SSR Document

2018-19 to 2022-23

CRITERION 1

Curricular Aspects

Key Indicator No.: -1.2

Curricular Planning and Implementation

Metric No.: - 1.2.2

Number of Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years.

Document Title: - Certificate Training Course

BHERULAL PATIDAR GOVT. P. G. COLLEGE, MHOW
OLD A.B. ROAD DONGARGAON, MHOW
E-mail: govt_mhowcollege03@rediffmail.com, Phone No: 07324-226037
Website: https://blpgovtpgcollegemhow.ac.in/

DECLARATION

The information, reports, true copies of the supporting documents, numerical data etc. furnished in this file are verified by IQAC and found correct.

Hence this certified.

RASHIDA KANCHWALA
Digitally signed by RASHIDA KANCHWALA
Date: 2025.01.29 16:57:45 +05'30'

IQAC Coordinator

Praveen Ojha
Digitally signed by Praveen Ojha
Date: 2025.01.29 16:58:13 +05'30'

Principal

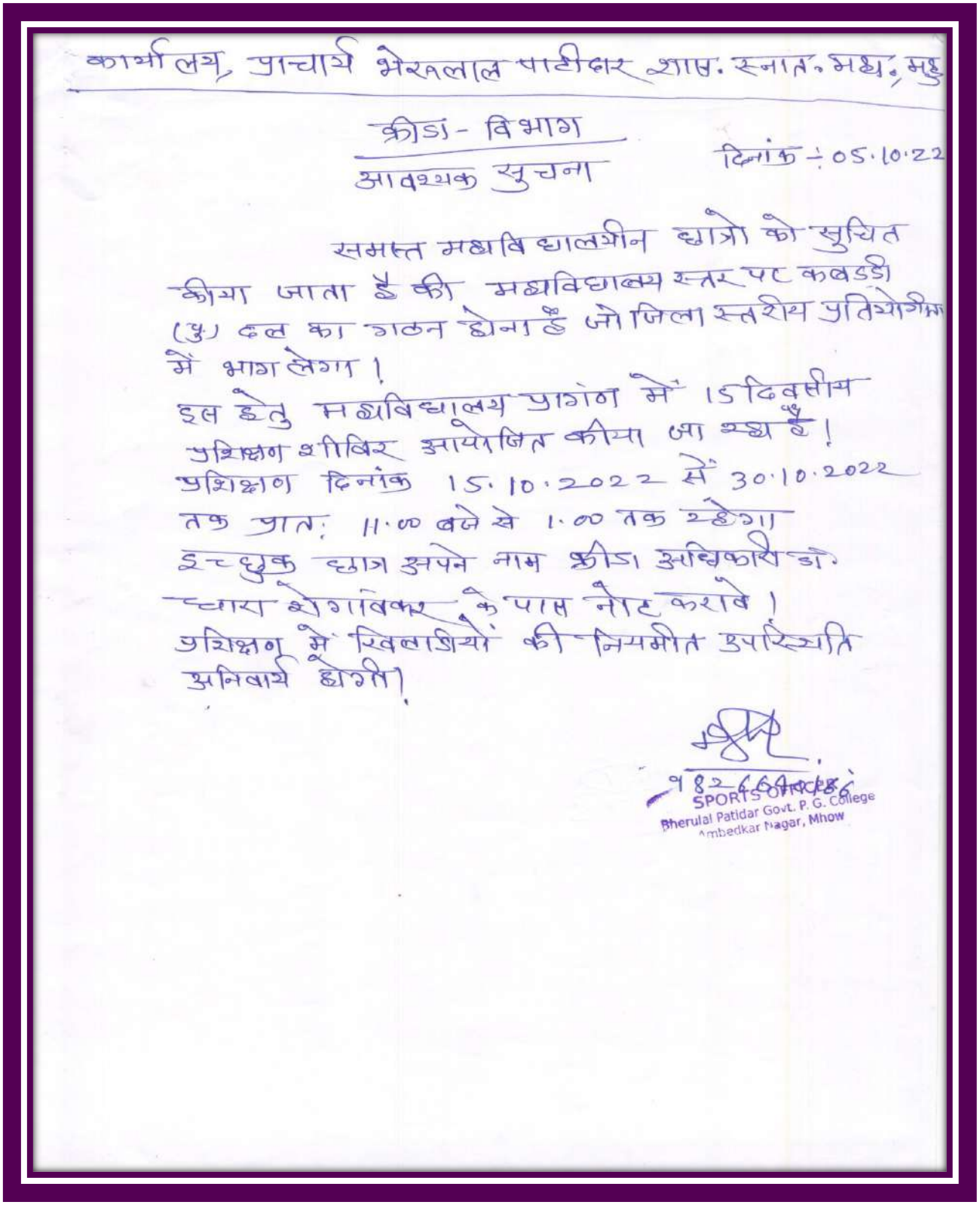
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E-mail: govt_mhowcollege03@rediffmail.com, Phone No: 07324-226037
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Certificate Course on "Kabaddi Training" 2022-23

Notice of Certificate Course on "Kabaddi Training"



कार्यालय, प्राचार्य भेरूलाल पाटीदार शास. स्नात. महा. महु

क्रीड़ा - विभाग

आवश्यक सूचना

दिनांक :- 05.10.22

समस्त महाविद्यालयीन छात्रों को सूचित किया जाता है की महाविद्यालय स्तर पर कबड्डी (पु.) दल का गठन होना है जो जिला स्तरीय प्रतियोगिता में भाग लेगा।

इस हेतु महाविद्यालय प्रांगण में 15 दिवसीय प्रशिक्षण शीबिर आयोजित किया जा रहा है।

प्रशिक्षण दिनांक 15.10.2022 से 30.10.2022 तक प्रात: 11.00 बजे से 1.00 तक रहेगा।

इच्छुक छात्र अपने नाम क्रीड़ा अधिकारी डॉ. चारू योगविकर के पास नोट करावे।

प्रशिक्षण में खिलाड़ियों की नियमीत उपस्थिति अनिवार्य होगी।

9826[illegible]

SPORTS OFFICER
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, Mhow

Schedule of Certificate Course On "Kabaddi Training"

क्रीडा प्रशिक्षण का विस्तृत ब्योरा
2022-23

1. Program Name- Kabbdi training (15 days)
2. convenor Name-
3. coordinator Name-
4. Date - 15.10.22 से 30.10.22
5. time - प्रातः 11.00 से 1.00 (प्रतिदिन 02 घंटे)
6. place - ~~इस्लामिया~~ ~~करीमिया~~ महाविद्यालय प्रांगण
7. guest speaker-
8. trainner - Dr. Nilesh mandloi (sports officer, महाराजा रणजित सिंह महाविद्यालय, इन्दौर)
9. Remarks - प्रशिक्षण के पश्चात म.प्र. दल का गठन हुआ एवं महाविद्यालय के इतिहास में प्रथम बार जिले में विजेता रहा तथा दल के तीन सदस्य क्रमशः राज्य स्तर से विश्वविद्यालय स्तर हेतु चयनित हुए एवं 01 छात्रा का चयन खेलो इण्डिया हेतु हुआ।

SPORTS OFFICER
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, Mhow

Attendance List of Certificate Course on "Kabaddi Training"

प्रशिक्षण शिविर में उपस्थित खिलाड़ियों की सूची

1. हरीओम मुकाति B. Com I year
2. शिवम मुकाति - —"—
3. आकाश तराई - B. Com II year
4. कण सिंह - BA - I year
5. अमन चौधरी - B Com II year
6. दिपक चौधरी - B.Com. III year
7. अभिषेक मुकाति - BA III year
8. प्रियन कुमार - B.Com. II year
9. अरुण डावर - B. Com - I year
10. रितेश ~~एक्के~~ - MA III ~~year~~ sem
11. ओम वेन्डले - BA - I year
12. पवन गिरवाल - BA I year
13. दिपक अन्तर सिंह - BA II year
14. अनुराग तिवारी - B.Sc II year
15. नरेन्द्र कुशवाह - B Sc II year
16. सारांश यादव - B. A - II year
17. चकंज पाटीदार - B. Com. II year

SPORTS OFFICER
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, Mhow

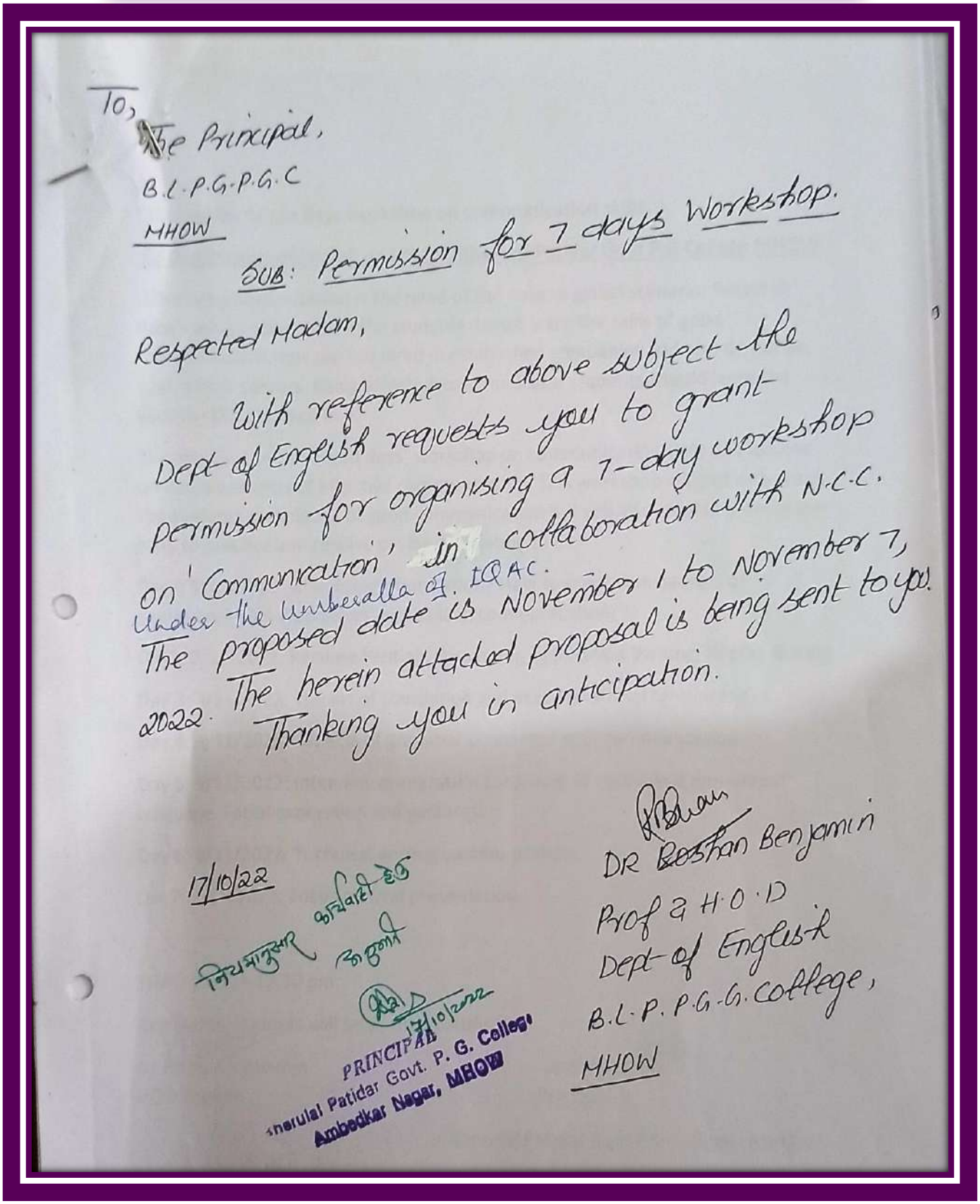
Glimpses of Certificate Course on "Kabaddi Training"





Certificate Course on
Language and Communication Skill
2022-23

Permission letter of Certificate Course on Language and Communication Skill



To,
The Principal,
B.L.P.G.P.G.C
MHOW

SUB: Permission for 7 days Workshop.

Respected Madam,

With reference to above subject the Dept of English requests you to grant permission for organising a 7-day workshop on 'Communication' in collaboration with N.C.C. Under the umbrella of I.Q.A.C. The proposed date is November 1 to November 7, 2022. The herein attached proposal is being sent to you.

Thanking you in anticipation.

17/10/22

DR Bosthan Benjamin
Prof & H.O.D
Dept of English
B.L.P.P.G.G. College,
MHOW

PRINCIPAL
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, MHOW

Proposal letter of Certificate Course on Language and Communication Skill

Proposal for Seven days workshop on communication skills

By Department of English and N.C.C. Bherulal Patidar Govt P.G College MHOW

Effective communication is the need of the hour in global scenario. Research data's survey opine that if the students do not learn the skills of good communication they are not hired in established companies and also do not do well in their careers. Being effective communicator students should learn the various skills involved in it.

The objective of this seven days' workshop on communication skills will focuses on various aspects of effective communication. This workshop will not only teach the students techniques of good communication but will also involve them in the class to practice and resolve problems relating to it.

Day I: 1/11/2022: what is communication? How to overcome barriers of communication. Operatives' principle in communication.

Day2: 2/11/2022: Resume Writing, Paragraph, Application Writing, Report writing

Day 3: 3/11/2022: The art of translation and usage of official terminologies.

Day 4: 4/11/2022: Aspects of grammar connected with communication

Day 5: 5/11/2022: Interview preparation consisting of verbal and non-verbal language. Facial expression and gestures.

Day 6: 6/11/2022: Technical writing communication.

Day7: 7/11/2022: Focus on Oral presentation.

Registered students will be given e certificate

Dr.Roshan Benjamin
HOD English.

Dr.Shobha Jain
Principal

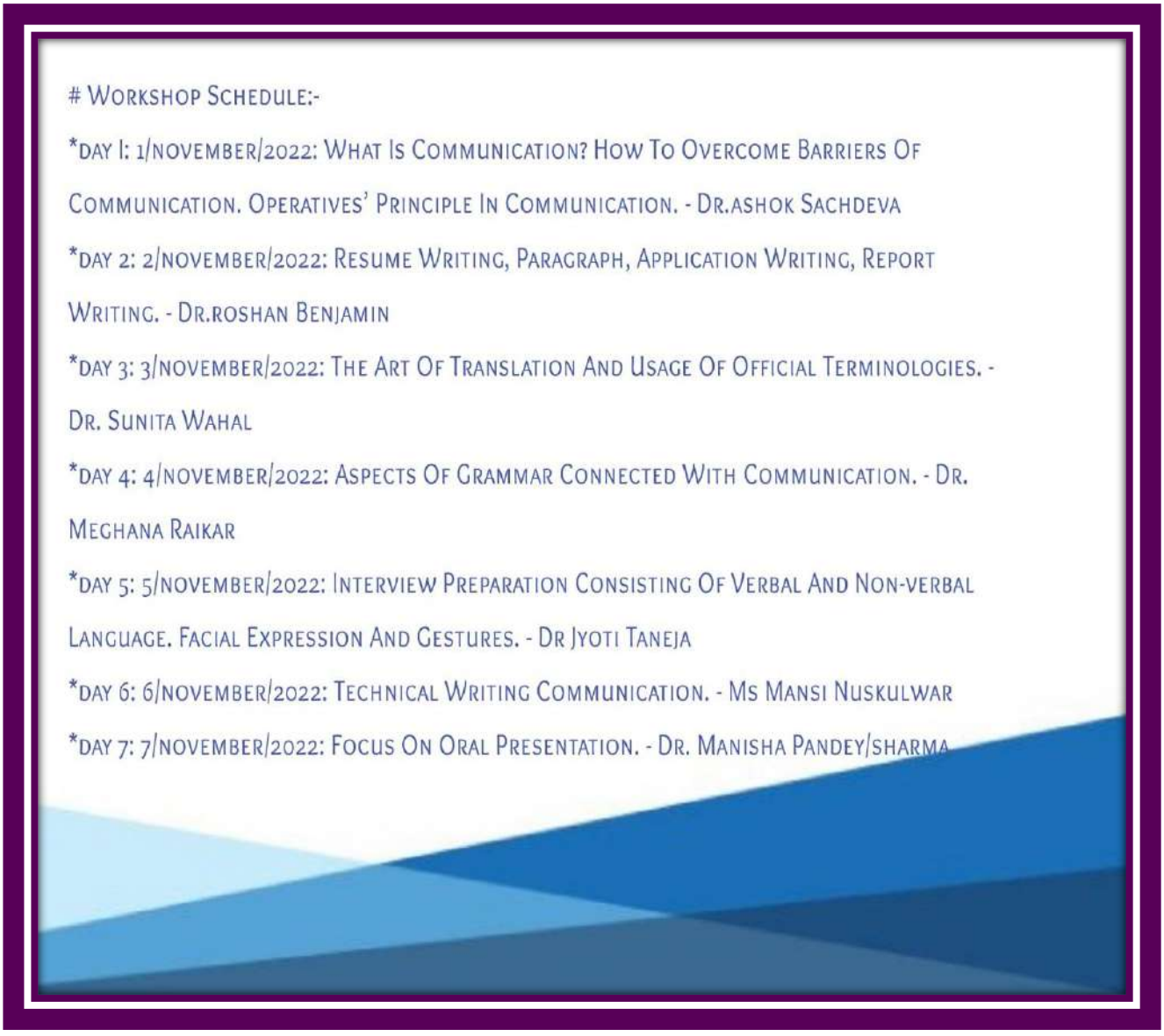
dBherulal Patidar Govt P.G College MHOW

डॉ. मनोज नागर

Brochure of Certificate Course on Language and Communication Skill



Schedule of Certificate Course on Language and Communication Skill



Glimpses of Certificate Course on Language and Communication Skill











Sample Certificate of Certificate Course on Language and Communication Skill



Bherulal Patidar Govt. P.G. College, MHOW

NAAC Accredited "A" Grade (Affiliated to Devi Ahilya Vishwavidhyalaya, Indore M.P.)

Seven Days' Workshop on "Communication Skills"

(A quality Initiative by Department of English & Department of NCC)

Under the UMBRELLA of IQAC & In collaboration with WB-MPHEQIP's "Academic Excellence" Initiative

Certificate

This is to certify that Dr. / Shri / Ms. .....

Institution ..... has actively participated in the 7 days workshop on "Communication Skills" held from 01st November 2022 to 07th November 2022, under the aegis of Department of English & Department of NCC, in collaboration with WB-MPHEQIP's "Academic Excellence" Initiative & under the UMBRELLA of IQAC.

Coordinator
Dr. ROSHAN BENJAMIN
Professor & Head of the Department of English

Convener:
MAJOR Dr. SANJAY SOHANI
NCC Officer & Professor of Geography

Patron
Dr. SHOBHA JAIN
Principal

स्वस्थ नारी, सक्षम नारी
शिक्षित नारी, समर्थ नारी
ध्येय वाक्य – " उच्च शिक्षित युवा, सुनहरे भविष्य का आधार "

News Gallery of Certificate Course on Language and Communication Skill

अंग्रेजी विषय मैं कैरियर में संप्रेषण का महत्व विषय पर कार्यशाला का समापन

महू, महू भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू में 1 से 7 नवंबर 2022 तक कैरियर में संप्रेषण का महत्व विषय पर अंग्रेजी विभाग एवं एनसीसी विभाग के संयुक्त तत्वाधान में सात दिवसीय कार्यशाला का आज समापन हुआ। कार्यशाला में संप्रेषण के विभिन्न विषयों पर विशेषज्ञों द्वारा व्याख्यान दिए गए। कार्यशाला के प्रथम दिवस में डॉक्टर अशोक सचदेवा द्वारा विद्यार्थियों के कैरियर में संप्रेषण का क्या महत्व है? एवं सही संप्रेषण से विद्यार्थी किस प्रकार अपने कैरियर को आगे बढ़ा सकते हैं, विषय पर व्याख्यान दिया गया। कार्यशाला के द्वितीय दिवस में डॉ रोशन बेंजामिन द्वारा बायोडाटा बनाना, पैराग्राफ राइटिंग, आवेदन लेखन तथा प्रतिवेदन लेखन पर व्याख्यान दिया गया। तृतीय दिवस में डॉ सुनीता बहल द्वारा अनुवाद कला तथा उसका कार्यालय उपयोग विषय पर व्याख्यान दिया गया। इसी प्रकार चतुर्थ दिवस पर मेघना रायकर द्वारा संप्रेषण में व्याकरण के महत्व विषय पर छात्र छात्राओं को विस्तार से जानकारी प्रदान की गई। कार्यशाला के पांचवे दिन डॉ ज्योति तनेजा द्वारा साक्षात्कार की तैयारी में भाषा के मौखिक एवं गैर मौखिक आचरण के महत्व



विषय पर व्याख्यान दिया गया। कार्यशाला के अगले दिन सुश्री मानसी नूसकुलवर द्वारा तकनीकी लेखन संप्रेषण विषय पर तथा अंतिम दिन डॉ मनीषा पांडेय द्वारा मौखिक संप्रेषण से संबंधित विभिन्न पहलुओं से विद्यार्थियों को अवगत कराया गया।

कार्यशाला की समन्वयक रोशन बेंजामिन ने बताया की इस कार्यशाला के माध्यम से संप्रेषण (कम्युनिकेशन) कौशल के विभिन्न आयामों ,प्रतियोगी परीक्षाओं की तैयारी में साक्षात्कार आचरण एवं आवेदन लेखन व्याकरण आदि विभिन्न विषयों पर आयोजित व्याख्यानों से विद्यार्थियों के व्यक्तित्व विकास में काफी मदद मिलेगी। महाविद्यालय की प्राचार्य डॉ शोभा जैन द्वारा समस्त अतिथियों का स्वागत एवं आभार व्यक्त किया गया। उन्होंने अपने उद्बोधन में कहा कि इस प्रकार की कार्यशालाओं के माध्यम से विद्यार्थियों के व्यक्तित्व विकास, संप्रेषण (कम्युनिकेशन) एवं लेखन कौशल जैसी महत्वपूर्ण विधाओं के माध्यम से विद्यार्थी प्रतियोगी परीक्षाओं के दौरान साक्षात्कार में निश्चित ही सफलता प्राप्त कर सकते हैं।

कार्यशाला के संयोजक मेजर डॉक्टर संजय सोहनी ने बताया कि इस कार्यशाला में 400 छात्र छात्राओं द्वारा पंजीयन कराया गया एवं कार्यशाला के उपरांत सभी प्रतिभागियों से फीडबैक फॉर्म भरवाया गया।उन्होंने कार्यशाला में व्याख्यान हेतु उपस्थित समस्त विषय विशेषज्ञों के प्रति आभार व्यक्त किया।

कार्यक्रम का संचालन डॉ सुनीता बहल एवं डॉ सुनील खरे सहायक प्राध्यापक अंग्रेजी द्वारा किया गया। कार्यक्रम में पधारे सभी सम्माननीय वक्ताओं छात्र-छात्राओं और महाविद्यालय के प्राध्यापकों के प्रति आभार अतिथि विद्वान श्रीमती दीपिका पाटीदार द्वारा व्यक्त किया गया। कार्यशाला को सफल बनाने में डॉ प्रवीण ओझा प्रशासनिक अधिकारी, मेजर डॉक्टर संजय सोहनी, कैप्टन डॉ कृष्णा भूरिया एनसीसी अधिकारियों ने सराहनीय सहयोग प्रदान किया।

अंग्रेजी विषय में कैरियर में संप्रेषण का महत्व विषय पर कार्यशाला का शुभारंभ

महू, भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय में 1 से 7 नवंबर तक कैरियर में संप्रेषण का महत्व विषय पर सात दिवसीय कार्यशाला अंग्रेजी विभाग एवं महाविद्यालय की एनसीसी इकाई के संयुक्त तत्वाधान में प्रारंभ हुई। कार्यशाला की समन्वयक डॉ रोशन बेंजामिन ने बताया कि इस कार्यशाला में संप्रेषण (कम्युनिकेशन) के विभिन्न आयामों ,संप्रेषण का छात्र एवं विद्यार्थियों के कैरियर में क्या महत्व है? एवं सही संप्रेषण में विद्यार्थी किस प्रकार अपने कैरियर को आगे बढ़ा सकते है, आदि विषय पर कार्यशाला में विभिन्न विद्वानों के द्वारा सउदाहरण व्याख्यान दिए जाएंगे। कार्यशाला का शुभारंभ मां सरस्वती की प्रतिमा पर माल्यार्पण एवं दीप प्रज्ज्वलन कर मुख्य वक्ता डॉ. अशोक सचदेवा प्राध्यापक माता जीजाबाई शासकीय कन्या स्नातकोत्तर महाविद्यालय मोती तबेला इंदौर एवं महाविद्यालय की प्राचार्य डॉ शोभा जैन के द्वारा किया गया।

कार्यक्रम में डॉ सुनीता बहल, डॉ सुनील खरे , मेजर डॉ संजय सोहनी, कैप्टन डॉ कृष्णा



भूरिया एनसीसी अधिकारी तथा डॉ. मदन वास्केल द्वारा पुष्प माला एवं पुष्प गुच्छ द्वारा अतिथि डॉ अशोक सचदेवा एवं प्राचार्य डॉ शोभा जैन मैडम का स्वागत किया। इस संप्रेषण(कम्युनिकेशन) कार्यशाला की पहली कड़ी मे डॉक्टर अशोक सचदेवा ने संप्रेषण (कम्युनिकेशन) क्या है? और संप्रेषण (कम्युनिकेशन)में आने वाली विभिन्न कठिनाइयों पर प्रकाश डाला।छात्र किस प्रकार से अपना संप्रेषण (कम्युनिकेशन)अच्छा बना सकते हैं, इस तथ्य को भी डॉ. सचदेवा ने विस्तार से समझाया। कार्यक्रम में डॉ.शोभा जैन ने अपने विचार प्रस्तुत करते हुए बताया कि जिसका संप्रेषण (कम्युनिकेशन) सही है, उसका भविष्य भी उज्ज्वल है। विभिन्न प्रतियोगी परीक्षाओं मे साक्षात्कार एवं व्यक्तित्व विकास में भी संप्रेषण (कम्युनिकेशन) की महती भूमिका होती है।

कार्यशाला के द्वितीय दिवस में डॉ रोशन बेंजामिन द्वारा छात्र छात्राओं को बायोडाटा (जीवन परिचय प्रपत्र), आवेदन बनाना एवं पैराग्राफ राईटिंग निर्माण के विभिन्न पहलुओं पर प्रकाश डाला। कार्यक्रम का संचालन डॉ सुनीता बहल एवं डॉ सुनील खरे सहायक प्राध्यापक अंग्रेजी विभाग ने किया। कार्यक्रम में पधारे सभी सम्माननीय वक्ताओं छात्र एवं छात्राओं और महाविद्यालय के प्राध्यापकों के प्रति अतिथि विद्वान दीपिका पाटीदार द्वारा आभार व्यक्त किया गया।

अंग्रेजी में बातचीत विषय पर कार्यशाला

महू, (निप्र)। भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू में 7 नवंबर तक कैरियर में संप्रेषण का महत्व विषय पर सात दिवसीय कार्यशाला अंग्रेजी विभाग एवं महाविद्यालय की एनसीसी इकाई के संयुक्त तत्वावधान में प्रारंभ हुई। कार्यशाला की समन्वयक डॉ. रोशन बेंजामिन ने बताया कि इस कार्यशाला में संप्रेषण (कम्युनिकेशन) के विभिन्न आयामों, संप्रेषण का छात्र एवं विद्यार्थियों के कैरियर में क्या महत्व है एवं सही संप्रेषण में विद्यार्थी किस प्रकार अपने कैरियर को आगे बढ़ा सकते हैं। कार्यशाला में विद्वानों के द्वारा सउदाहरण व्याख्यान दिए जाएंगे। कार्यशाला का शुभारंभ मां सरस्वती की प्रतिमा पर माल्यार्पण एवं दीप जलाकर मुख्य वक्ता डॉ. अशोक सचदेवा, प्राध्यापक माता जीजाबाई शासकीय कन्या स्नातकोत्तर महाविद्यालय मोती तबेला इंदौर एवं महाविद्यालय की प्राचार्य डॉ. शोभा जैन के द्वारा किया गया।

कार्यक्रम में डॉ. सुनीता बहल, डॉ. सुनील खरे, मेजर डॉ संजय सोहनी, कैप्टन डॉ. कृष्णा भूरिया एनसीसी अधिकारी तथा डॉ. मदन वास्केल द्वारा पुष्पमाला एवं पुष्पगुच्छ द्वारा अतिथि डॉ. अशोक सचदेवा एवं प्राचार्य डॉ. शोभा जैन मैडम का स्वागत किया गया। इस संप्रेषण कार्यशाला की पहली कड़ी में डॉक्टर अशोक सचदेवा ने कम्युनिकेशन क्या है और कम्युनिकेशन में आने वाली कठिनाइयों पर प्रकाश डाला। छात्र किस प्रकार से अपना कम्युनिकेशन अच्छा बना सकते हैं, इस तथ्य को भी डॉ. सचदेवा ने विस्तार से समझाया। डॉ. शोभा जैन ने अपने विचार प्रस्तुत करते हुए बताया कि जिसका कम्युनिकेशन)सही है, उसका भविष्य भी उज्ज्वल नहीं है। प्रतियोगी परीक्षाओं में साक्षात्कार एवं व्यक्तित्व विकास में भी कम्युनिकेशन की महती भूमिका होती है।

कार्यशाला के द्वितीय दिवस में डॉ. रोशन बेंजामिन द्वारा छात्र-छात्राओं को बायोडाटा (जीवन परिचय प्रपत्र), आवेदन बनाना एवं पैराग्राफ राइटिंग निर्माण के विभिन्न पहलुओं पर प्रकाश डाला। संचालन डॉ. सुनीता बहल एवं डॉ. सुनील खरे सहायक प्राध्यापक अंग्रेजी विभाग ने किया। पधारे सभी सम्माननीय वक्ताओं छात्र एवं छात्राओं और महाविद्यालय के प्राध्यापकों के प्रति अतिथि विद्वान श्रीमती दीपिका पाटीदार ने आभार व्यक्त किया।

Attendance List of Certificate Course on Language and Communication Skill

Timestamp	Email Address	Name	Mobile Number	Class	
11/1/2022 12:06:54	sabihaqureshi940@gmail	Sabiha Qureshi	7898700108	BA.1st year	
11/1/2022 12:07:40	ektabarore@gmail.com	Ekta Barore	7747814447	BA 2nd year	
11/1/2022 12:07:56	aastha2734sharma@gma	Aastha Sharma	8871406330	B. Com 1st year	
11/1/2022 12:07:57	rathoreanita594@gmail.c	Anita Rathore	7089755740	BA 2 year	
11/1/2022 12:08:10	hinadas1071@gmail.com	Himanshi Das	6262251000	B.com tax 2year	
11/1/2022 12:09:06	vedijanvi0@gmail.com	Janvi Vedi	6263985370	B.Com(plain)2nd year	
11/1/2022 12:09:37	rakhichamyal@gmail.com	Rakhi	9893422941	B.sc third year	
11/1/2022 12:09:59	nikitayadav18022002@gr	Nikita yadav	9907006008	Bsc(cs)	
11/1/2022 12:11:42	khushboo10704@gmail.c	Khushbu Choudhury	6264502684	2nd year	
11/1/2022 12:12:22	riturathore1218@gmail.cc	Reena Rathore	8839080105	1 st year	
11/1/2022 12:13:02	shuklapalak62871@gmai	Palakshukla	9131010498	B.com plain 2nd year	
11/1/2022 12:13:11	anushkapardeshi20@gm	Anushka Pardeshi	9644720839	B.com 2nd year	
11/1/2022 12:13:38	jagdhanesneha8@gmail.c	Sneha Jagdhane	6268454932	Ba fast year	
11/1/2022 12:13:50	prernasharma.gk123@gn	Prerna sharma	9174725478	Bsc 3rd year	
11/1/2022 12:14:14	dishapathriya2002@gmai	Disha pathariya	6264971588	2 year	
11/1/2022 12:16:03	ashathakur02019@gmail.	Asha thakur	7974050165	Bsc cs 3rd year	
11/1/2022 12:23:33	ranjanakushwaha03648@	Ranjana kushwaha	9039144281	B.com 3 Rd year	
11/1/2022 12:29:32	ishumakwana84@gmail.c	Nandani makwana	8103124671	B.a first year	
11/1/2022 12:56:55	poojabhabar81@gmail.cc	Pooja bhabhar	7415653245	B.A. 2 year	
11/1/2022 12:57:44	kushwahgeeta341@gmai	Kanchan Kushwah	7694099192	B.com with taxation 3 year	
11/1/2022 13:13:29	nirumandloi81@gmail.cor	Nirmala mandloe	8770211658	BSC cs 3 rd year	
11/1/2022 13:19:34	salonidodiya02@gmail.co	Saloni doriya	8305609732	1st year	
11/1/2022 13:22:46	jarya030@gmail.com	Jaya Arya	6265066480	3year	
11/1/2022 13:23:06	francisanjali455@gmail.c	Anjali francis	9755610520	2nd year	
11/1/2022 13:30:46	jyoti.yad632003@gmail.c	Jyoti yadav	7471183817	B com 2 year computer application	
11/1/2022 13:42:11	rangilerupal@gmail.com	Rupal rangile	9302569998	Bsc 3 Rd year	
11/1/2022 13:47:38	amishatjat100@gmail.cor	Amisha jat	9691688074	BA Finale year	
11/1/2022 14:04:12	vickyanil456@gmail.com	Shivani Mishra	6263576997	B.com 2 yaar	
11/1/2022 14:20:05	kavitakatariya50254@gm	Kavita katariya	9294557559	1st year	
11/1/2022 14:27:36	amishavalvi2019@gmail.c	Amisha Valvi	9644223878	M.com	
11/1/2022 14:29:45	chetnaosariya24@gmail.c	Chetna	Osariya	B A 1st year	
11/1/2022 15:00:06	jyotimandloi59@gmail.co	Jyoti Mandloi	7415235753	B.com 3rd year	
11/1/2022 15:11:57	khushbooakhand36@gm	Khushboo akhand	8269493883	B com computer 3year	
11/1/2022 15:16:54	vaishnavitamrakar500@g	Vaishnavi tamrakar	9827710825	Bsc II year	
11/1/2022 15:24:39	poojamaliwar@gmail.com	Pooja maliwar	9294737582	BA.3rd.year	
11/1/2022 15:27:46	poojavasuniya2004@gma	Pooja Vasuniya	8435291185	BA fst year	
11/1/2022 15:36:45	vaishaligousar822389406	Vaishali Gousar	8223894065	M. Com	
11/1/2022 17:18:06	vaishali5545solanki@gma	Vaishali solanki	8871061725	B.A 2ND year	
11/1/2022 17:32:57	nushi2022004@email.cor	Nishu paswan	9329095225	B.sc 1st year	
11/1/2022 17:46:46	hchaurasia199@gmail.co	Harshita Chaurasia	8602066016	BCA 3 year	
11/1/2022 18:18:58	dawarlaxmi007@gmail.cc	Laxmi Dawar	6267089251	B.A. 2nd year	
11/1/2022 18:21:55	neharathore1042003@gn	Neha Rathore	7804978718	1 year college	
11/1/2022 18:32:10	aakashashavasuniya@gn	Asha.vasuniya	6266212002	BA1st yare	
11/1/2022 18:42:58	kanhajiratee@gmail.com	Kanha jirati	7489534940	B.com 1 st year	
11/1/2022 18:54:31	manoharvasuniya677@g	Asha vasuniya	7722893461	B A 3Year	
11/1/2022 19:24:40	hariommukati222@gmail.	HARIOM MUKATI	7477274190	B.com 1st year	
11/1/2022 19:32:09	sensanyam@gmail.com	Sanyam sen	8269652272	B.com 3rd year	
11/1/2022 19:33:15	deekshahelode@gmail.cc	Deeksha Helode	7974921632	B.com 3rd year Taxation	
11/1/2022 19:33:48	rohitkanaseya22@gmail.c	Rohit Kanasiya	9685835306	B. SC. 2nd year	
11/1/2022 19:35:22	deepakshreeparmar@gm	DEEPAK	6268571158	BSC 3rd Year	
11/1/2022 19:35:35	chouhanrahul320@gmail.	Rahul chouhan	9644528368	BA 3rd year	
11/1/2022 19:35:35	kherwarhimanshu4@gma	HIMANSHU KHERWAR	9770991732	B.C.A	
11/1/2022 19:36:23	narendradawar47@gmail.	Narendra Dawar	7049929253	B.A	
11/1/2022 19:38:15	yashupatidar9111@gmail.	Yashasvi	9111067870	Bsc(cs) 2year	
11/1/2022 19:47:28	akanshashrivastav3@gm	Akanksha Shrivastav	8085347658	B.com 2nd year	
11/1/2022 19:47:55	aanandsolanki725@gami	Aanand solanki	7828366137	B.A 2nd year	

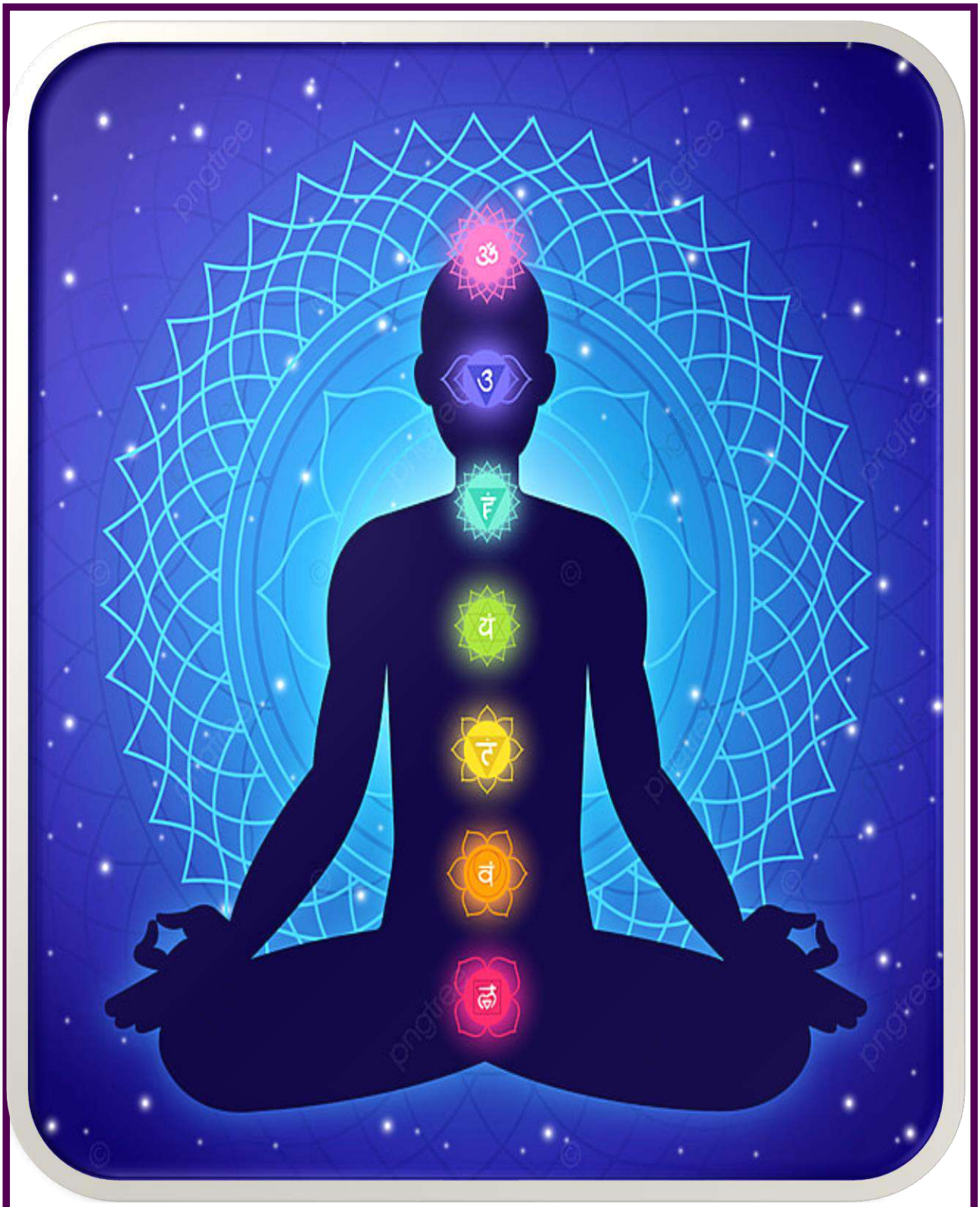
Attendance List of Certificate Course on Language and Communication Skill

Timestamp	Email Address	Name	Mobile Number	Class
11/1/2022 19:48:47	pallvipandhare344@gmai	Pallavi pandhare	7974430361	Bsc.cs 2 year
11/1/2022 19:57:01	biswajitsingh5530@gmail	BISWAJIT SINGH	9977344979	MSC
11/1/2022 19:59:27	chharelharsh719@gmail.(	Harsh charel	7024546771	1 year
11/1/2022 20:15:16	rahulahirwar186252@gm	Bhavna ahirwar	9575949947	B. Com 2nd year
11/1/2022 20:17:06	Runnupatidar@gmail.con	gayatripatidat	9977768331	MA
11/1/2022 20:20:43	ankitkumar9006.m@gmai	ANKIT KUMAR	9644856445	BCA 1st YEAR
11/1/2022 20:24:18	kritisinghrajput8959@gm	Kritisingh	7067933790	BSc cs 3rd year
11/1/2022 20:30:56	kalpanaosari@gmail.com	Kalpana osari	9285071311	BA 2ndyear
11/1/2022 20:37:41	manishasolnky65@gmail.	Manisha solanki	9617404943	BA
11/1/2022 20:42:49	pal529124@gmail.com	Pankaj pal	9589636279	B. Com.tax 1st year
11/1/2022 20:43:46	aasmabarod593@gmail.c	Aasma Barod	9111037432	B.Sc 2 nd year
11/1/2022 20:47:57	yyash3671@gmail.com	Yash Yadav	7771845714	B.com2nd year
11/1/2022 20:51:17	simrangirje1704@gmail.c	Simran Girje	7879258491	BA + comp 3rd year
11/1/2022 21:58:43	palp23762@gmail.com	Priya pal	6265036457	B.com3rd year
11/1/2022 22:13:45	atulkarankita@gmail.com	Ankita Atulkar	7415763026	B.sc.(Maths) final year
11/1/2022 22:58:03	riyuusankate@gmail.com	Riya sankate	7440944875	B.com 1 year
11/1/2022 23:07:16	manjukoushal4@gmail.cc	MANJU KOUSHAL	9301067040	B.COM (PLAIN) 3RD YEAR
11/2/2022 0:19:50	jaishreepatidar20@gmail.	Jaishree patidar	9630506911	Phd researcher
11/2/2022 6:04:04	khushboolalbabusingh@g	Khushboo Singh	9131411201	BSC cs 2nd year
11/2/2022 7:42:22	princehooda10102001@g	PRINCE	9009475850	MSC 1 YR
11/2/2022 8:13:44	kanakpanchal49@gmail.c	Kanak Panchal	9302711706	BA 2nd year
11/2/2022 8:57:31	ritikadasana@gmail.com	Ritika dsana	8305058811	B A 1 St
11/2/2022 9:05:38	surbhiahir6@gmail.com	Surbhi Ahir	8839347387	B Sc biotech 2nd year
11/2/2022 9:37:41	raghuvanshi96694@gmai	Priyanshu raghuvanshi	9669435987	B.com3rd year
11/2/2022 9:40:08	chinmaykhadikar55@gma	Chinmay khadikar	9340589433	Bcom 3rd year
11/2/2022 9:46:06	solankividhya67@gmail.c	Vidhya solanki	8269612180	B.A1TH
11/2/2022 9:58:53	solankividhya67@gmail.c	Vidhya solanki	8269612180	BA 1st, year
11/2/2022 10:15:19	PPushpa04022005@gma	Pushpa Bariya	9109893927	BA 1st year
11/2/2022 11:11:10	bariyashivani632@gmail.(	Shivani Bariya	9691247978	BA fst year
11/2/2022 11:13:52	insafpatel0011@gmail.co	Insaf patel	6262993516	BA 1st year
11/2/2022 11:14:32	yadavjiya434@gmail.com	Jiya Yadav	6263234487	BCA 1st year
11/2/2022 11:18:20	aartichouhan1238@gmail	Pooja Chauhan	8643009087	BA. first year
11/2/2022 11:18:51	kirtipathariya2@gmail.cor	Kirti pathariya	6354106124	2nd year bsc.biotechnolog
11/2/2022 11:24:36	manishaosari87@gimal.c	Manisha osari	9630984314	BA 2nd
11/2/2022 11:29:06	vinuu.92koushal@gmail.c	Vinay Koushal	8770346455	B.Com
11/2/2022 11:29:26	krishnasethia95@gmail.c	Krishna sethia	9406750608	BA 1 year
11/2/2022 11:36:06	ruchikamahavar227@gm	Ruchika	7049492009	B.com plain 1st year
11/2/2022 13:44:18	dawarprem42@gmail.con	Neelam Dawar	6268546800	B.Sc(cs) 2nd year
11/2/2022 13:49:29	deepikagawad27@gmail.	Ravina gawad	9993445571	B.com 2 nd year
11/2/2022 16:26:03	prachichoudhary2505200	Prachi choudhary	7974148076	BA 2 year
11/2/2022 16:59:17	rajshreegirwal39@gmail.(	Rajshree Girwal	9343542681	BA 3rd year
11/2/2022 18:43:32	jayapathariya19@gmail.c	Jaya Pathariya	6354106124	BA 1st year
11/2/2022 20:32:56	ahirr9040@gmail.com	Vaishnavi Ahir	8319971667	Bsc 2nd year
11/2/2022 20:57:50	shagunpatelpithampur@g	Shagun patel	9826147119	B. A third year
11/3/2022 11:51:20	laliteshsharma2000@gm	LALITESH KUMAR	9644746604	B. Com plain final year
11/3/2022 19:47:40	akshitarana47439@gmail	Akshita Rana	91790 02397	B.S.C (C.S) 3rd Year
11/4/2022 1:54:57	arundawar122@gmail.co	Arun dawar	9669474470	B.com 1st year
11/4/2022 11:22:21	shivanichouhanchouhan0	Shivani Chouhan	8305768603	Bsc 2nd year
11/4/2022 11:25:19	monu34379@gmail.com	Monu chouhan	6261995711	BA 3rd year
11/4/2022 16:27:47	pawankp1141@gmail.cor	Dr.Pawan Patidar	8839670072	Research scholar
11/4/2022 16:31:05	gangapatidar2016@gmai	Ganga patidar	9584274327	Reacherch scholar
11/4/2022 16:38:53	kamalkoushal32@gmail.c	Kamal	7879288696	M.com
11/4/2022 16:55:37	karishmapatidar2154@gr	Karishma Patidar	7000276770	B.tech CSE
11/4/2022 16:56:54	devendrapatidar126@gm	Devendra Patidar	9770297069	B.Tech-cse 2nd year
11/5/2022 10:53:29	kavitakatariya50254@gm	Kavita katariya	9294557559	BA 1st year
11/5/2022 11:48:16	riyanayak097@gmail.com	Riya nayak	7879454414	Bcom 1 year

Attendance List of Certificate Course on Language and Communication Skill

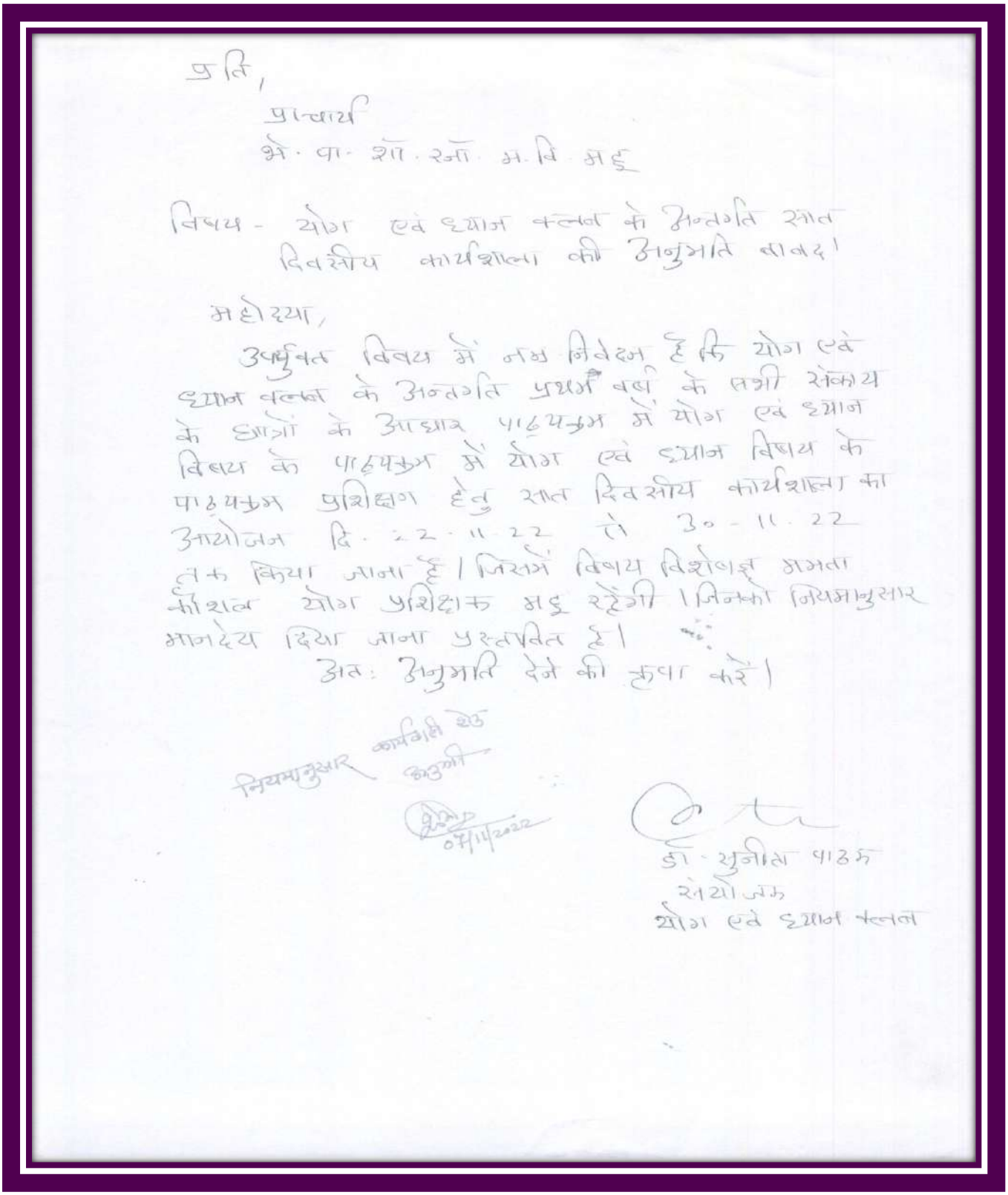
Timestamp	Email Address	Name	Mobile Number	Class
11/5/2022 11:49:40	gurksingh205@gmail.con	Gursewak Singh	9302099205	B.Com
11/5/2022 17:37:50	ayushipatidar471@gamil.	Ayushi patidar	6267036642	BA 1ST YEAR
11/5/2022 17:52:10	sanjanapandey2972@gm	Saransh Pandey	8827502972	B.com
11/7/2022 11:19:26	dawarnikita26@gmail.con	Nikita Dawar	8839046652	B.A 2nd year
11/9/2022 15:33:28	deepeshchoudhary9399@	Deepesh choudhary	9399056797	B.Sc biotech 1 st year

Certificate Course on Yoga and Meditation 2022-23



CERTIFICATE PROGRAM ON YOGA AND MEDITATION

Permission Letter of Certificate Course on Yoga and Meditation



प्रति,

प्राचार्य
भे. पा. शा. स्नात. म.वि. मऊ

विषय - योग एवं ध्यान चेतना के अन्तर्गत सात दिवसीय कार्यशाला की अनुमति बाबत।

महोदया,

उपर्युक्त विषय में नम्र निवेदन है कि योग एवं ध्यान चेतना के अन्तर्गत प्रथम वर्ष के सभी सेक्शन के छात्रों के आधार पाठ्यक्रम में योग एवं ध्यान विषय के पाठ्यक्रम में योग एवं ध्यान विषय के पाठ्यक्रम प्रशिक्षण हेतु सात दिवसीय कार्यशाला का आयोजन दि. 22.11.22 से 30.11.22 तक किया जाना है। जिसमें विषय विशेषज्ञ अपना कौशल योग प्रशिक्षक मऊ रहेंगी। जिनको नियमानुसार मानदेय दिया जाना प्रस्तावित है।

अतः अनुमति देने की कृपा करें।

नियमानुसार कार्यवाही हेतु
अग्रेषित
07/11/2022

डा. सुनीता पाठक
संयोजक
योग एवं ध्यान चेतना

Notice For Students -- Certificate Course on Yoga and Meditation

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोतर महाविद्यालय, महू, (म.प्र.)

महू दिनांक .....

आवश्यक – सूचना

महाविद्यालय के सभी संकायों के प्रथम वर्ष के विद्यार्थियों को सूचित किया जाता है, कि आधार पाठ्यक्रम में योग एवं ध्यान विषय के पाठ्यक्रम के अध्यापन हेतु योग एवं ध्याान क्लब एवं MPHEQIP- WB के तत्वाधान में दिनांक 22.11.2022 से 30.11.2022 तक कार्यशाला का आयोजन किया जा रहा है।

जिसमें सभी विद्यार्थियों की उपस्थिति अनिवार्य है।

प्रशिक्षक	श्रीमती ममता सिंह कौशल
समय	प्रातः 11.30 बजे से दोपहर 1.30 बजे तक
दिनांक	22.11.2022 से 30.11.2022
स्थान	एन.सी.सी. ग्राउंड–खेल विभाग के पास

संयोजक
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

Invitation Letter - Certificate Course on Yoga and Meditation

दिनांक .....

आमंत्रण–पत्र

प्रति,

श्रीमती ममता सिंह कौशल
योग प्रशिक्षक

----- 0000 -----

महोदया,

अत्यन्त हर्ष का विषय है कि भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू में योग एवं ध्यान क्लब एवं MPHEQIP- WB के तत्वाधान में आधार पाठ्यक्रम में योग विषय के पाठ्यक्रम के अध्यापन हेतु कार्यशाला का आयोजन दिनांक 22.11.2022 से 30.11.2022 तक किया जा रहा हैं। जिसमें आप विषय – विशेषज्ञ के रूप में सादर आमंत्रित है।

कृपया अपनी स्वीकृति प्रदान करें।

प्राचार्य
बी.एल.पी. शासकीय स्नातकोत्तर
महाविद्यालय, महू

Acceptance Letter - Certificate Course on Yoga and Meditation

दिनांक .....

प्रति,

प्राचार्य,
भेरूलाल पाटीदार शासकीय स्नातकोत्तर
महाविद्यालय, महू, जिला – इन्दौर, (म.प्र.)

विषय :– योग हेतु विषय – विशेषज्ञ के रूप में स्वीकृति बाबद्।
संदर्भ :– आपका पत्र दिनांक 18.11.2022

——— 0000 ———

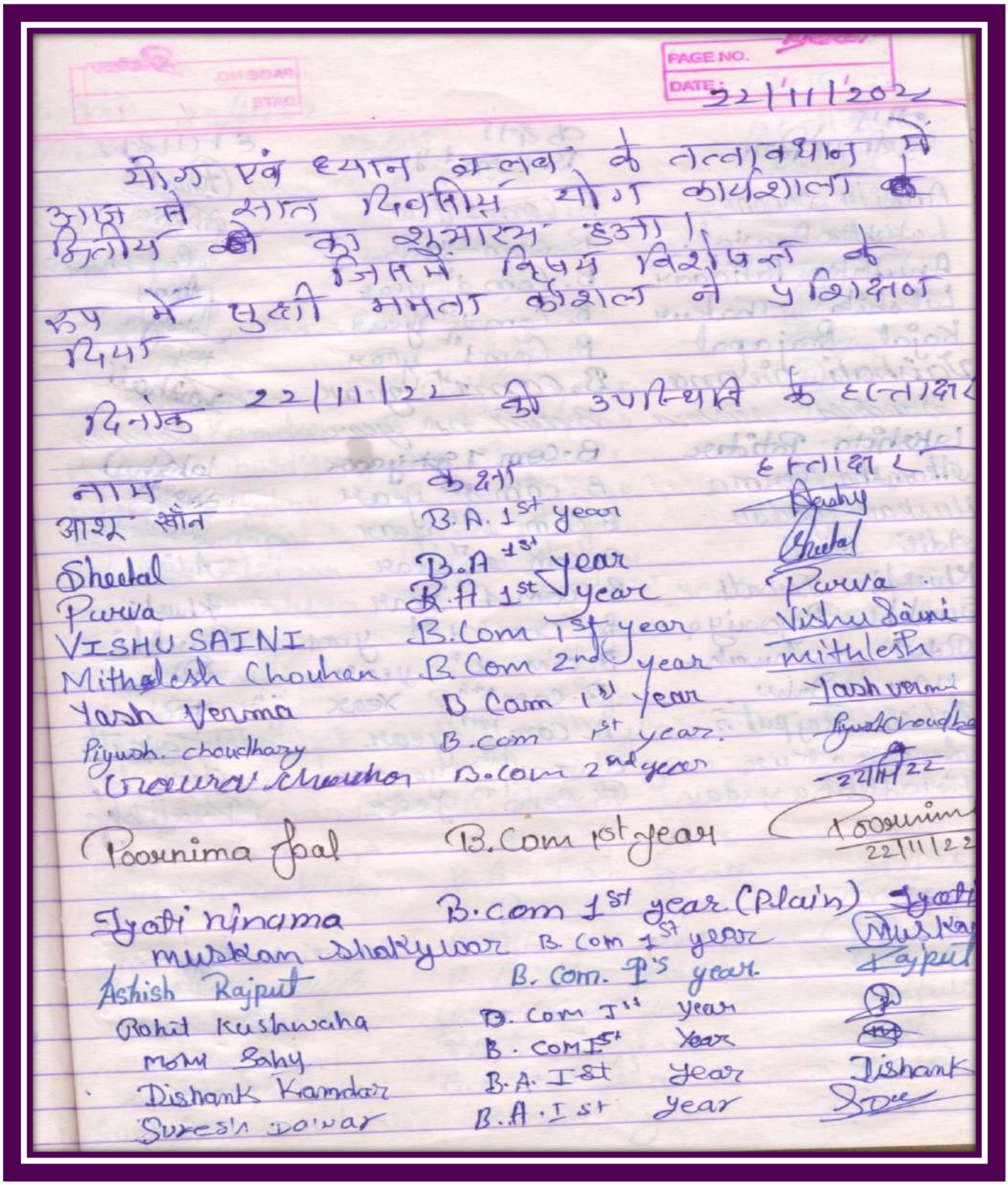
महोदया,

उपर्युक्त संदर्भ एवं विषयान्तर्गत लेख है कि दिनांक 22/11/2022 से प्रारंभ होने वाली कार्यशाला में विषय विशेषज्ञ के रूप में अपनी सेवाऐं देने हेतु स्वीकृति प्रदान करती हूँ।

भवदीया

(श्रीमती ममता सिंह कौशल)
योग प्रशिक्षक

Attendance List - Certificate Course on Yoga and Meditation



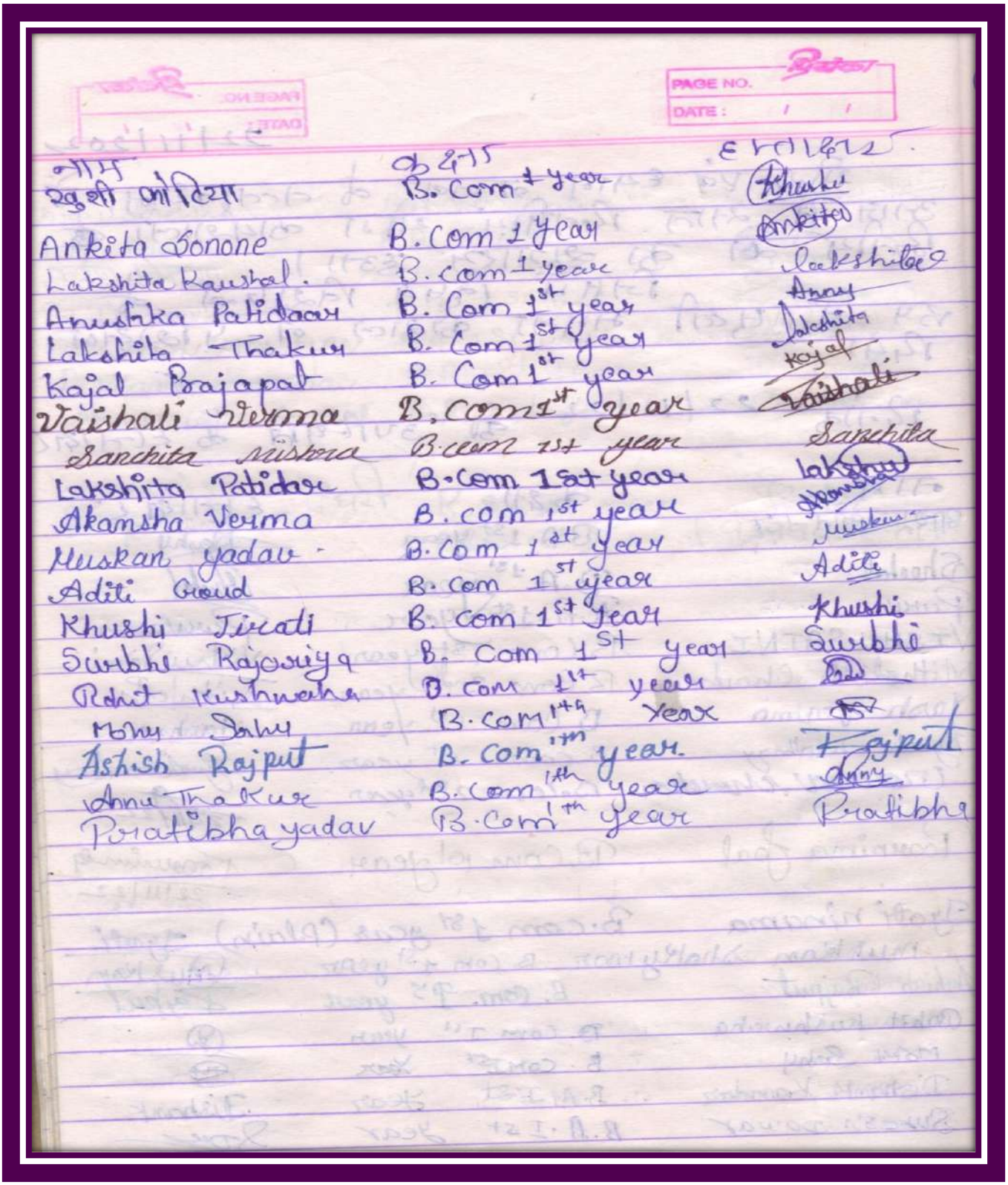
PAGE NO.
DATE: 22/11/2022

योग एवं ध्यान क्लब के तत्वावधान में आज से सात दिवसीय योग कार्यशाला के द्वितीय दौ का शुभारंभ हुआ। जिसमे विषय विशेषज्ञ के रूप में सुश्री ममता कौशल ने प्रशिक्षण दिया

दिनांक 22/11/22 की उपस्थिति के हस्ताक्षर

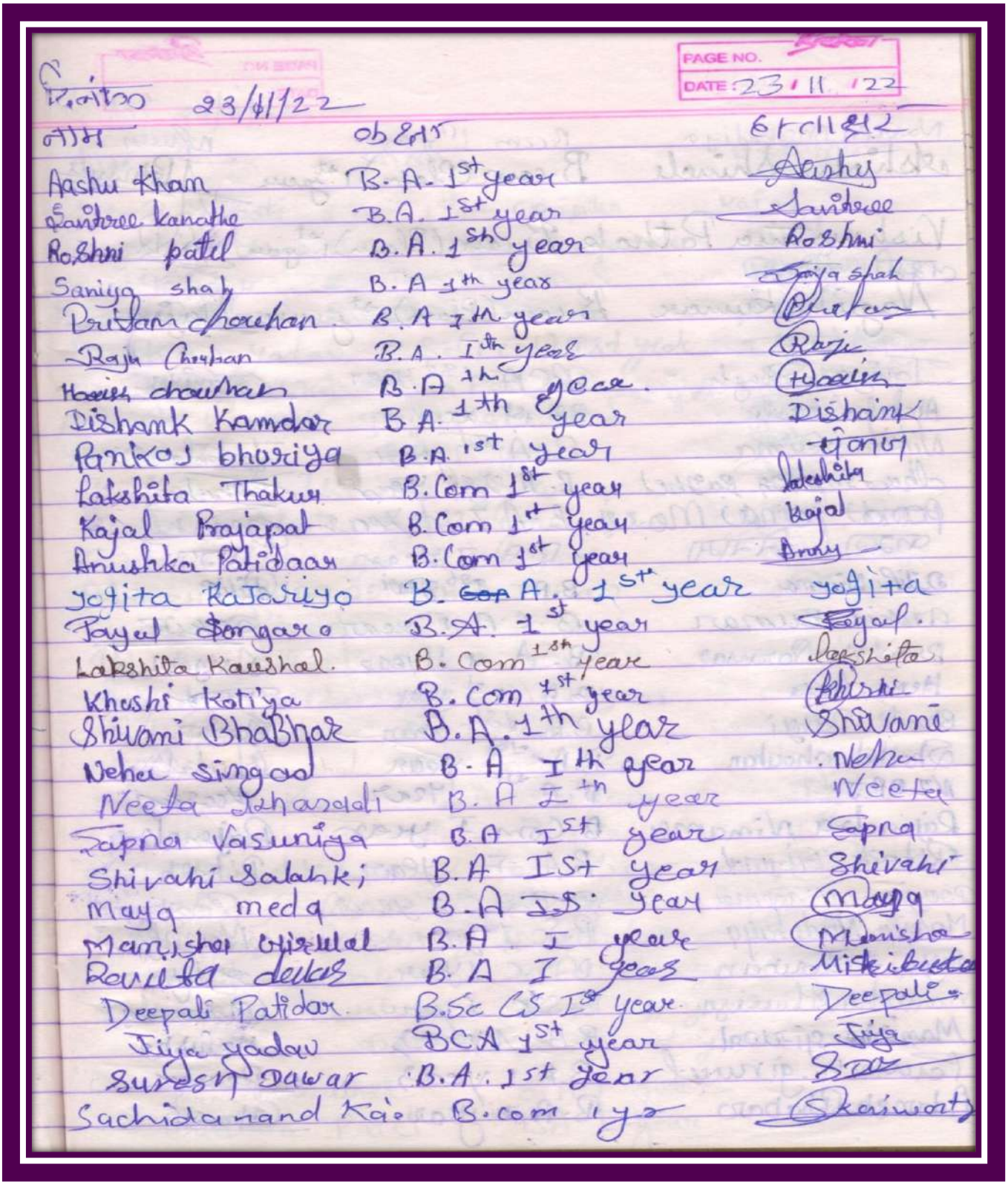
नाम	क्लास	हस्ताक्षर
आशू सोंन	B.A. 1st year	Ashu
Sheetal	B.A 1st year	Sheetal
Purva	B.A 1st Year	Purva
VISHU SAINI	B.Com 1st year	Vishu Saini
Mithlesh Chouhan	B Com 2nd year	mithlesh
Yash Verma	B Com 1st year	Yash verma
Piyush. chaudhary	B.com 1st year.	Piyush Chaudhary 22/11/22
Gaurav Chouhan	B.Com 2nd year	
Poornima Pal	B.Com 1st year	Poornima 22/11/22
Jyati nirama	B.com 1st year (Plain)	Jyati
muskan Shakyawar	B Com 1st year	Muskan Rajput
Ashish Rajput	B. Com. I's year.	
Rohit Kushwaha	B. Com I st year	
Mohit Sahu	B. Com I st Year	
Dishank Kamdar	B.A. I st year	Dishank
Suresh Dawar	B.A. I st year	

Attendance List - Certificate Course on Yoga and Meditation



खुशी जोरिया	B. Com 1 year	Khushi
Ankita Sonone	B. Com 1 year	Ankita
Lakshita Kaushal.	B. Com 1 year	lakshita
Anushka Patidaar	B. Com 1st year	Anny
Lakshita Thakur	B. Com 1st year	lakshita
Kajal Prajapat	B. Com 1st year	Kajal
Vaishali Verma	B. Com 1st year	Vaishali
Sanchita Mishra	B. Com 1st year	Sanchita
Lakshita Patidar	B. Com 1st year	lakshita
Akansha Verma	B. Com 1st year	Muskan
Muskan yadav	B. Com 1st year	Aditi
Aditi Goud	B. Com 1st year	Khushi
Khushi Tiwari	B. Com 1st year	Surbhi
Surbhi Rajoriya	B. Com 1st year	
Rohit Kushwaha	B. Com 1st year	
Mohit Sahu	B. Com 1st year	Rajput
Ashish Rajput	B. Com 1st year.	Anny
Anu Thakur	B. Com 1th year	Pratibha
Pratibha yadav	B. Com 1th year	

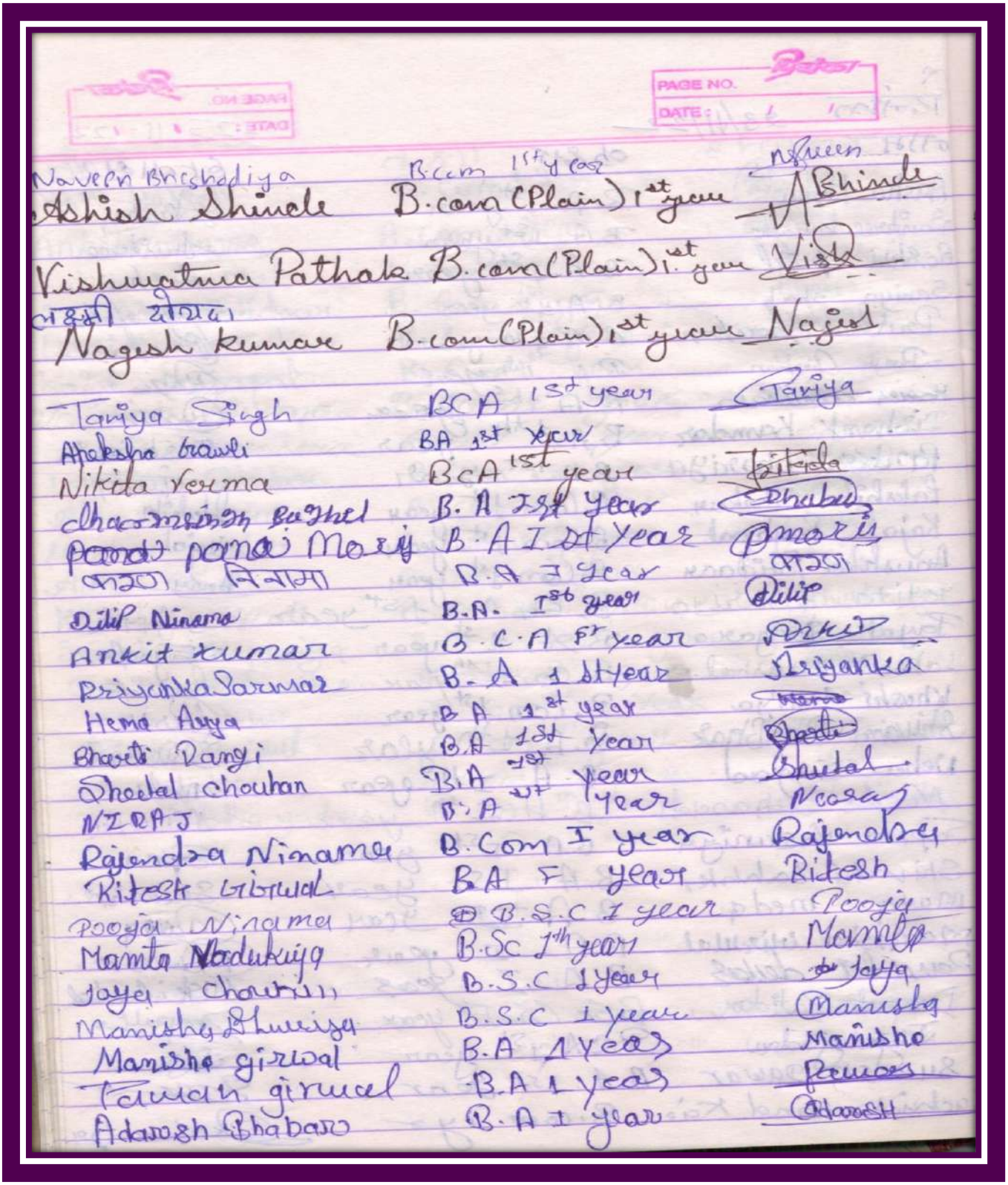
Attendance List - Certificate Course on Yoga and Meditation



PAGE NO.
DATE: 23/11/22

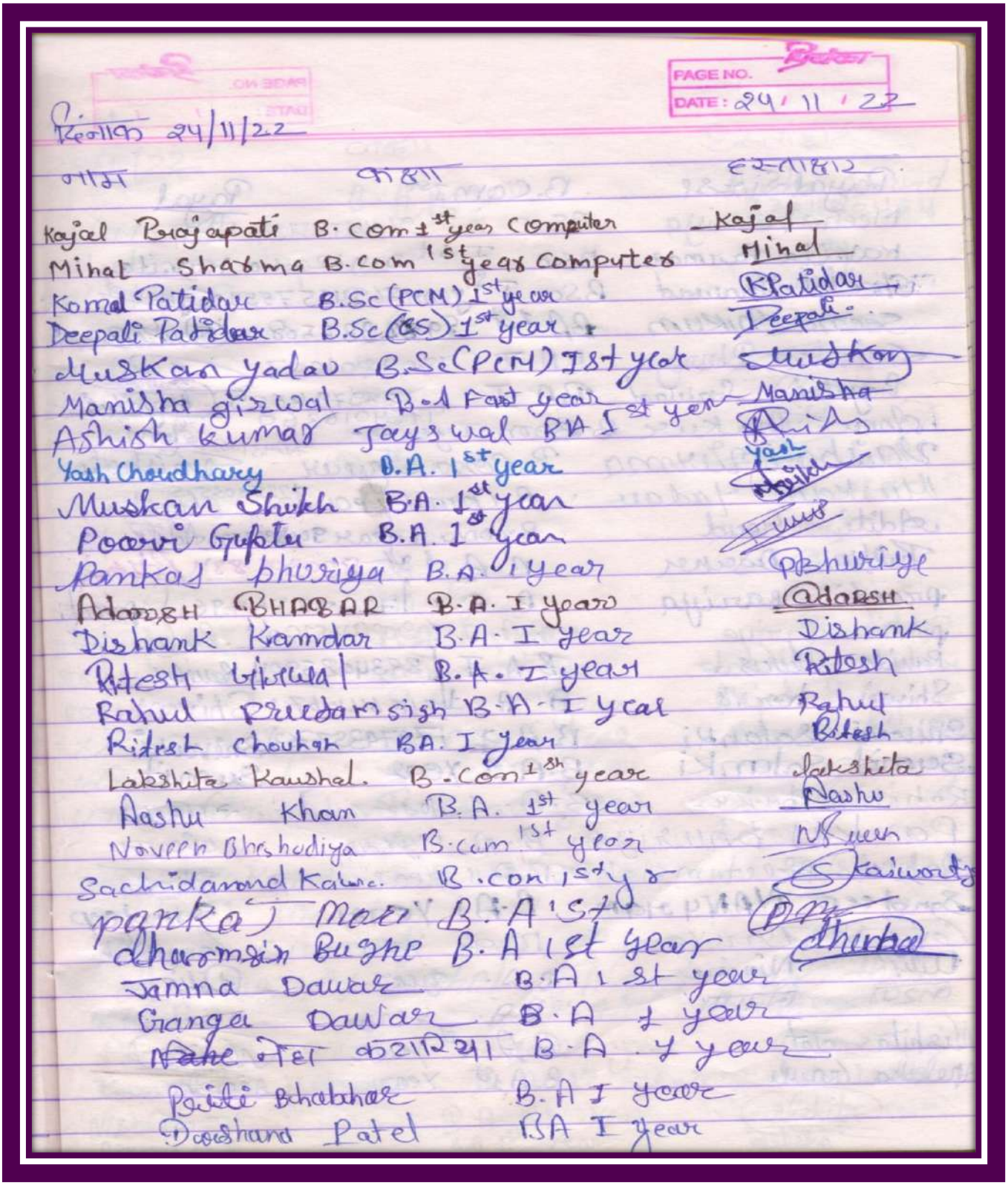
Aashu Kham	B.A. 1st year	Aashu
Sanjivee Kanathe	B.A. 1st year	Sanjivee
Roshni patel	B.A. 1st year	Roshni
Saniya shah	B.A 1st year	Saniya shah
Pritam chouhan	B.A 1st year	Pritam
Raju Chouhan	B.A. 1st year	Raju
Hasan chouhan	B.A 1st year	Hasan
Dishank Kamdar	B.A. 1st year	Dishank
Pankaj bhuriya	B.A. 1st year	Pankaj
Lakshita Thakur	B.Com 1st year	Lakshita
Kajal Prajapat	B.Com 1st year	Kajal
Anushka Patidaar	B.Com 1st year	Anshu
Yojita Kajariyo	B. ~~Sc~~ A. 1st year	Yojita
Payal Dongare	B.A. 1st year	Payal
Lakshita Kaushal	B.Com 1st year	Lakshita
Khushi Kotiya	B.Com 1st year	Khushi
Shivani Bhabhar	B.A. 1th year	Shivani
Neha singad	B.A I th year	Neha
Neeta Saharadi	B.A I th year	Neeta
Sapna Vasuniya	B.A I st year	Sapna
Shivahi Salahki	B.A IS+ year	Shivahi
Maya meda	B.A IS+ year	Maya
Manisha Mirdulal	B.A I year	Manisha
Ravita dekar	B.A I year	Mitkibuta
Deepali Patidar	B.Sc CS I st year	Deepali
Jiya yadav	BCA 1st year	Jiya
Suresh Dawar	B.A. 1st year	Suresh
Sachidanand Kai	B.com 1yr	Sachidanand

Attendance List - Certificate Course on Yoga and Meditation



Naveen Bhishadiya	B.Com 1st year	Naveen
Ashish Shinde	B.com (Plain) 1st year	Shinde
Vishwatma Pathak	B.com (Plain) 1st year	Vish
नाहरी योगेश		
Nagesh Kumar	B.com (Plain) 1st year	Nagesh
Tanya Singh	BCA 1st year	Tanya
Apeksha Gawli	BA 1st year	
Nikita Verma	BCA 1st year	Nikita
Dharmendra Bathel	B.A 1st Year	Dhabu
Pandit pana Mariy	B.A I st year	Pmariy
दाउदा निनामा	B.A I year	दाउदा
Dilip Ninama	B.A. I st year	Dilip
Ankit kumar	B.C.A Ist year	Ankit
Priyanka Parmar	B.A 1 st year	Priyanka
Hema Arya	B A 1st year	Hema
Bharti Dangi	B.A 1st Year	Bharti
Shedal chauhan	B.A 1st year	Shedal
NIRAJ	B.A 1st year	Niraj
Rajendra Ninama	B.Com I year	Rajendra
Ritesh Girwal	BA I year	Ritesh
Pooja Ninama	B.S.C I year	Pooja
Mamta Nadukuiya	B.Sc 1st year	Mamta
Jaya Chauhan	B.S.C 1 Year	Jaya
Manisha Bhuriya	B.S.C 1 year	Manisha
Manisha Girwal	B.A 1 year	Manisha
Tarun Girwal	B.A 1 year	Tarun
Adarsh Bhabar	B.A I year	Adarsh

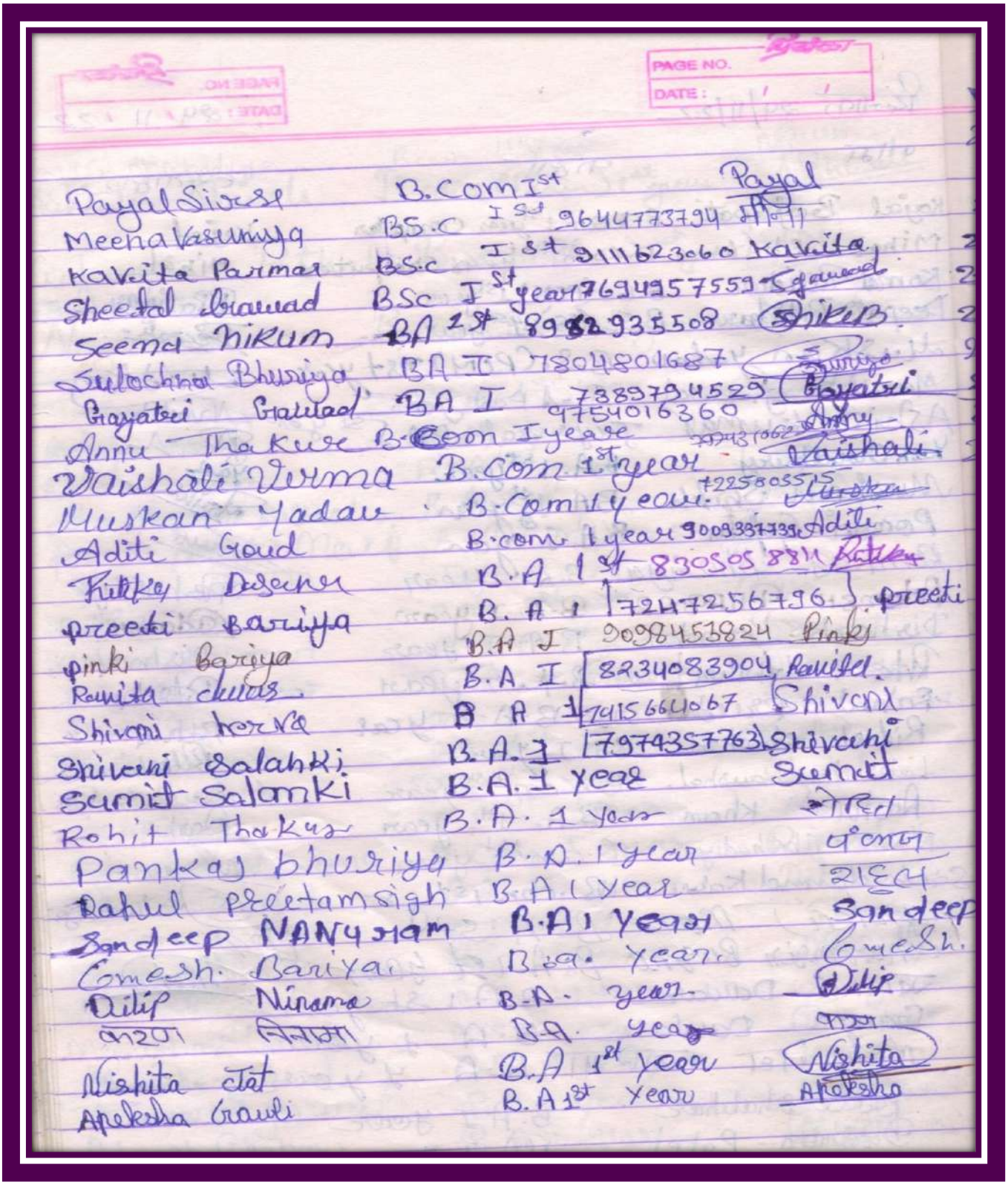
Attendance List - Certificate Course on Yoga and Meditation



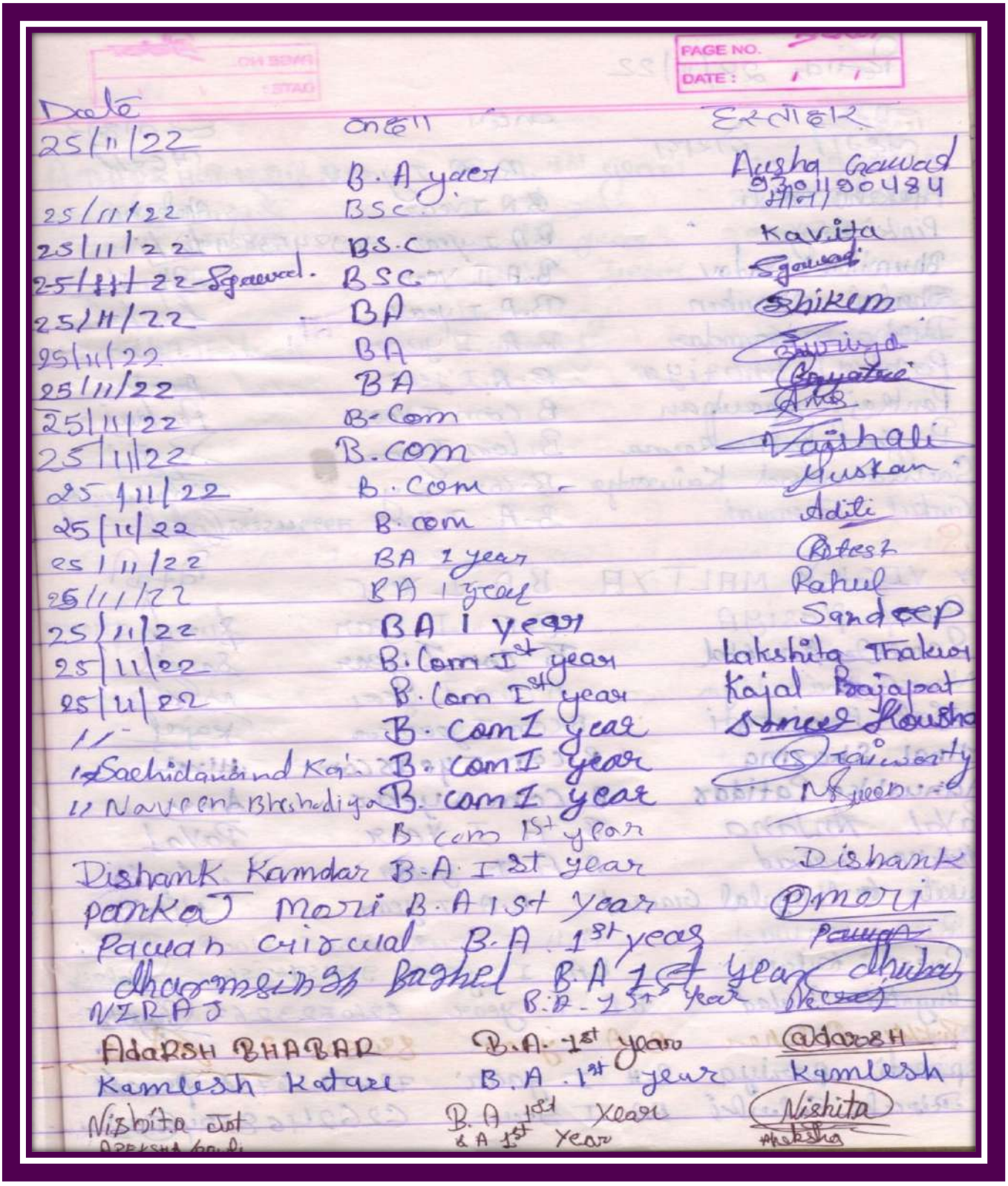
PAGE NO.
DATE : 24/11/22

Kajal Prajapati B.com 1st year computer — Kajal
Mihal Sharma B.com 1st year Computer — Mihal
Komal Patidar B.Sc (PCM) 1st year — KPatidar
Deepali Patidar B.Sc (BS) 1st year — Deepali
Muskan yadav B.Sc(PCM) 1st year — Muskan
Manisha girwal B.A Fast year — Manisha
Ashish kumar Jayswal BA 1st year — Ashish
Yash Choudhary B.A. 1st year — Yash
Muskan Shikh B.A. 1st year — Muskan
Poorvi Gupta B.A. 1st year — Poorvi
Pankaj bhuriya B.A. 1 year — Pbhuriya
Adarsh BHABAR B.A. I years — @adarsh
Dishank Kamdar B.A. I year — Dishank
Ritesh bilwal B.A. I year — Ritesh
Rahul Pritamsingh B.A. I year — Rahul
Ritesh chouhan B.A. I year — Ritesh
Lakshita Kaushal B.Com 1st year — lakshita
Aashu Khan B.A. 1st year — Aashu
Naveen Bhrshadiya B.com 1st year — NKaiwarty
Sachidanand Kalme B.com 1st yr — Sachidanand
pankaj Mori B.A 1st — Pankaj
dharmsingh Bugde B.A 1st year — dharma
Jamna Dawar B.A 1st year
Ganga Dawar B.A 1 year
[illegible] B.A 1 year
Preeti Bhabhar B.A I year
Darshana Patel BA I year

Attendance List - Certificate Course on Yoga and Meditation

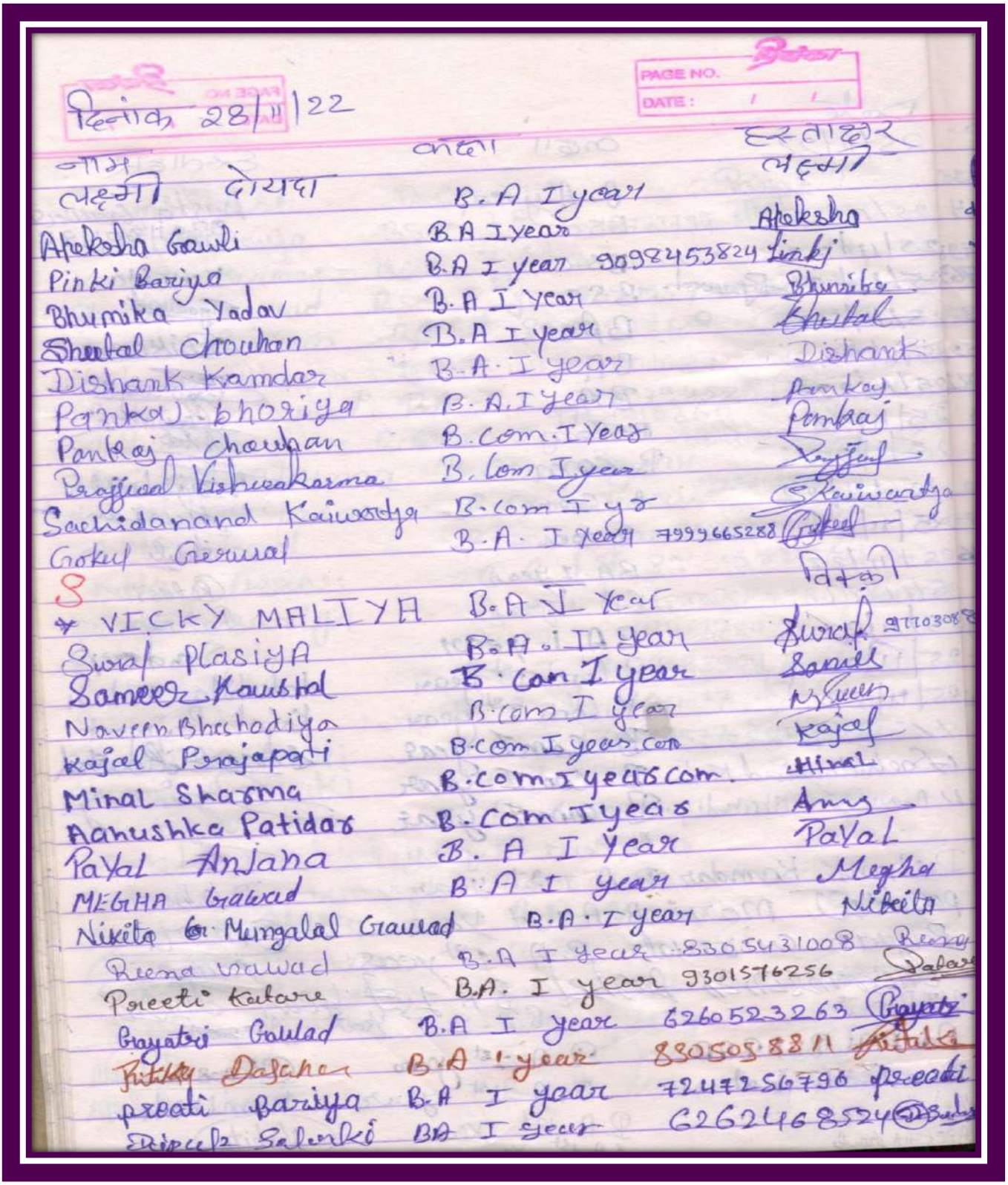


Attendance List - Certificate Course on Yoga and Meditation



Date	Class	Signature
25/11/22	B.A year	Aysha Gawad 9301190484
25/11/22	BSc	Kavita
25/11/22	BS.C	Sgawad
25/11/22 Sgawad.	BSC	Shikem
25/11/22	BA	
25/11/22	BA	
25/11/22	BA	
25/11/22	B-Com	
25/11/22	B.com	Vaishali
25/11/22	B.com	Muskan
25/11/22	B.com	Aditi
25/11/22	B.com	Atest
25/11/22	BA 1 year	Rahul
25/11/22	BA 1 year	Sandeep
25/11/22	BA I year	
25/11/22	B.Com I st year	Lakshita Thakur
25/11/22	B.Com I st year	Kajal Rajapat
25/11/22	B.Com I year	Sonee Kausha
//	B.Com I year	Saiwanty
1 Sachidanand Ka	B.Com I year	N Jeen
11 Naveen Bhadiya	B.Com I year	
	B com 1st year	
Dishank Kamdar	B.A I st year	Dishank
Pankaj Mori	B.A 1st year	Pmori
Pawan Chitrod	B.A 1st year	Pawan
dharmsingh Baghel	B.A 1st year	dhurba
VIRAJ	B.A 1st year	
ADARSH BHARAD	B.A. 1st year	@Adarsh
Kamlesh Katare	B.A. 1st year	Kamlesh
Nishita Jat	B.A 1st Year	Nishita
ADARSH Bhardi	& A 1st Year	Akansha

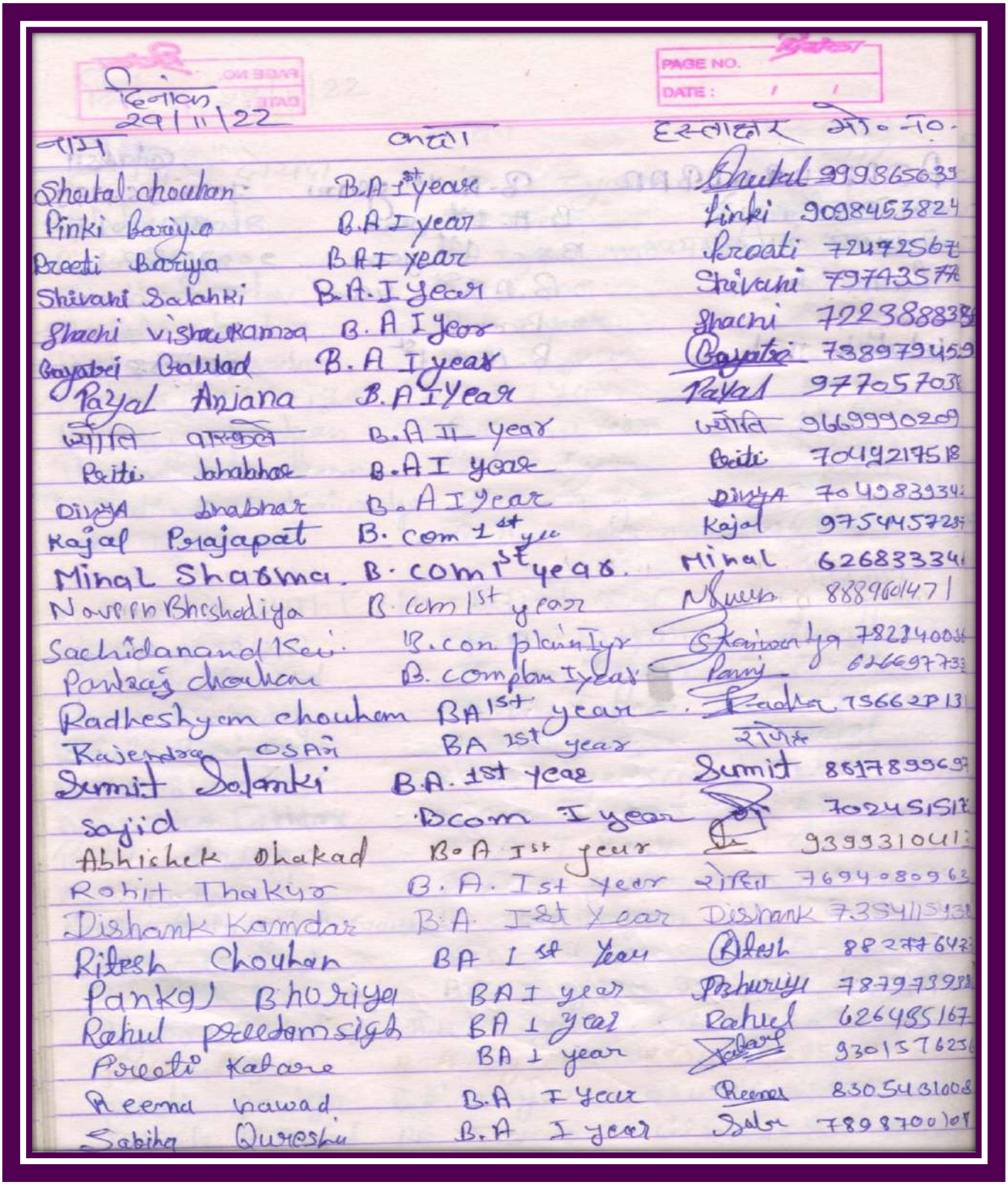
Attendance List - Certificate Course on Yoga and Meditation



दिनांक 28/11/22

नाम	कक्षा	हस्ताक्षर
Aheksha Gawli	B.A I year	Aheksha
Pinki Bariya	B.A I year	Pinki
Bhumika Yadav	B.A I year 9098453824	Bhumika
Sheetal Chouhan	B.A I year	Sheetal
Dishank Kamdar	B.A I year	Dishank
Pankaj bhoriya	B.A I year	Pankaj
Pankaj Chouhan	B.Com I Year	Pankaj
Prajjwal Vishwakarma	B.Com I year	Prajjwal
Sachidanand Kaiwartya	B.Com I yr	Kaiwartya
Gokul Gerwal	B.A I year 7999665288	Gokul
VICKY MALIYA	B.A I Year	
Suraj Plasiya	B.A I year	Suraj
Sameer Kaushal	B.Com I year	Sameer
Naveen Bhachodiya	B.Com I year	Naveen
Kajal Prajapati	B.Com I year com	Kajal
Minal Sharma	B.Com I years com	Minal
Aanushka Patidar	B.Com I years	Anu
Payal Anjana	B.A I Year	Payal
MEGHA Gaikad	B.A I year	Megha
Nikita d/o Mungalal Gaikad	B.A I year	Nikita
Reena Gaikad	B.A I year 8305431008	Reena
Preeti Kalare	B.A. I year 9301576256	Kalare
Gayatri Gaikad	B.A I year 6260523263	Gayatri
Ritika Dashore	B.A I year 8305058811	Ritika
preeti Bariya	B.A I year 7247256796	preeti
Dipika Solanki	BA I year 6262468524	Dipika

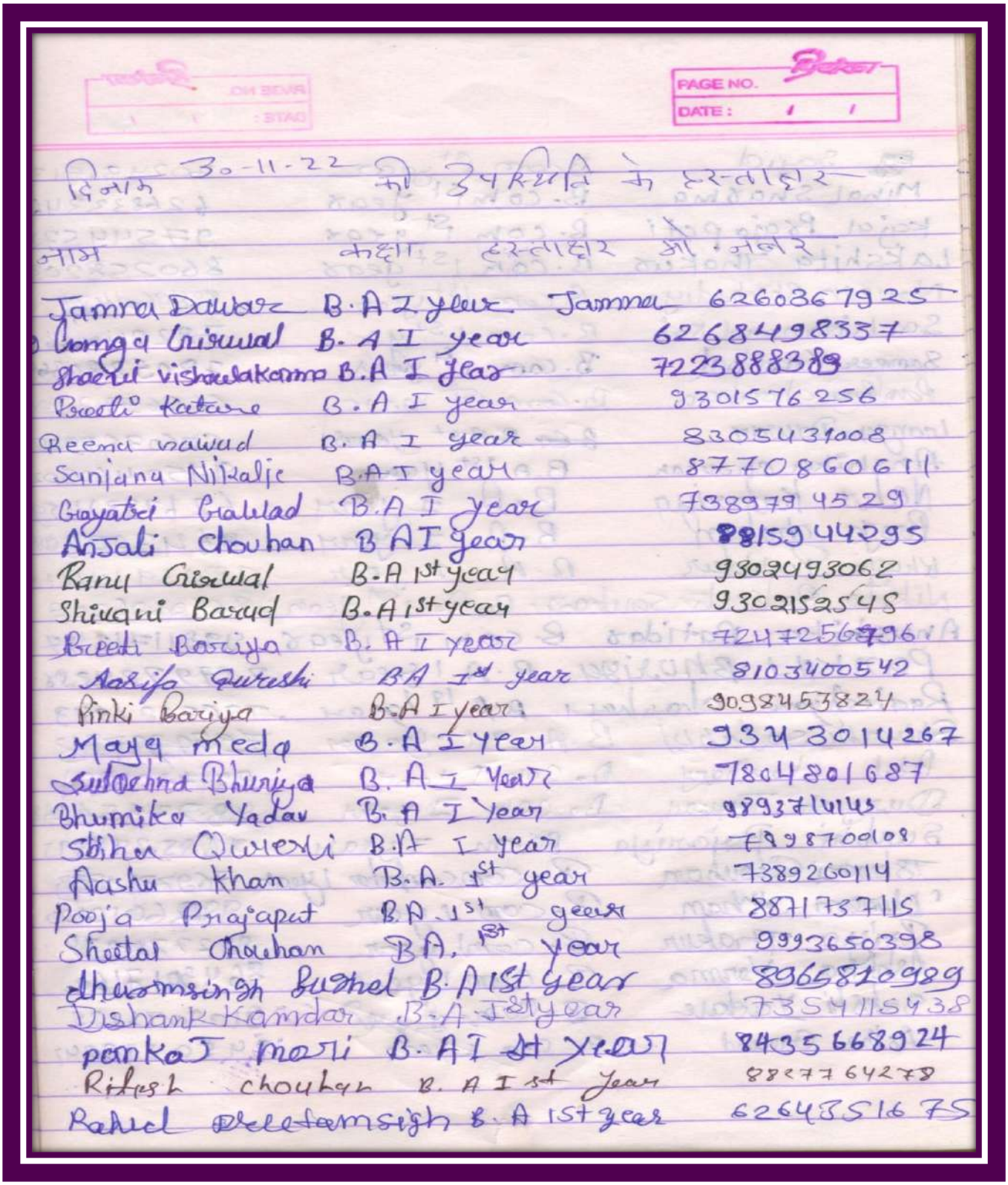
Attendance List - Certificate Course on Yoga and Meditation



दिनांक 29/11/22

नाम	कक्षा	हस्ताक्षर	मो० नं०
Shaital chouhan	B.A 1st year	Shaital	9993656395
Pinki Bariya	B.A I year	Pinki	9098453824
Preeti Bariya	B.A I year	Preeti	7247256[illegible]
Shivani Solanki	B.A. I year	Shivani	7974357[illegible]
Shachi Vishwakarma	B.A I year	Shachi	7223888[illegible]
Gayatri Gahlod	B.A I year	Gayatri	7389794559
Payal Anjana	B.A I year	Payal	9770570[illegible]
ज्योति वास्कले	B.A II year	ज्योति	9669990209
Preeti bhabhar	B.A I year	Preeti	7049217518
Divya bhabhar	B.A I year	Divya	7049839345
Kajal Prajapat	B. com 1st yr	Kajal	9754457235
Minal Sharma	B. com 1st year	Minal	6268333[illegible]
Navrin Bhoshadiya	B.com 1st year	Navrin	8889601471
Sachidanand Sen	B.com 1st year	Sachidanand	7823400[illegible]
Pankaj chouhan	B. com 1st year	Pankaj	626697733
Radheshyam chouhan	BA 1st year	Radhe	7566291[illegible]
Rajendra OSAN	BA 1st year	राजेन्द्र	
Sumit Solanki	B.A. 1st year	Sumit	8617899[illegible]
Sajid	Bcom I year		7024515[illegible]
Abhishek Dhakad	B.A 1st year		9399310413
Rohit Thakur	B.A. 1st year	रोहित	7694080962
Dishank Kamdar	B.A 1st year	Dishank	7.3541151[illegible]
Ritesh Chouhan	BA 1st Year	Ritesh	8827764[illegible]
Pankaj Bhuriya	BA I year	Pbhuriya	7879739[illegible]
Rahul Freedomsingh	BA 1 year	Rahul	6264955167
Preeti Kalare	BA 1 year		9301576256
Reema Nawad	B.A I year	Reema	8305431008
Sabiha Qureshi	B.A I year	Sabi	7898700[illegible]

Attendance List - Certificate Course on Yoga and Meditation



दिनांक 30-11-22 को उपस्थिति के हस्ताक्षर

नाम	कक्षा	हस्ताक्षर	मो. नंबर
Jamra Dawar	B.A I year	Jamra	6260367925
Pooja Grirwal	B.A I year		6268498337
Shaeli vishwakarma	B.A I year		7223888389
Preeti Katare	B.A I year		9301576256
Reena rawat	B.A I year		8305431008
Sanjana Nikalje	B.A I year		8770860611
Gayatri Gahlod	B.A I year		7389794529
Anjali Chouhan	B.A I year		9815944295
Ranu Grirwal	B.A 1st year		9302493062
Shivani Barad	B.A 1st year		9302152545
Preeti Bariya	B.A I year		7247256896
Aasiya Qureshi	BA I st year		8103400542
Pinki Bariya	B.A I year		9098453824
Maya meda	B.A I year		9343014267
Subodhna Bhuriya	B.A I Year		7804801687
Bhumika Yadav	B.A I Year		9893714145
Shiha Qureshi	B.A I year		7898700109
Aashu khan	B.A. 1st year		7389260114
Pooja Prajapat	B.A 1st year		8871737115
Sheetal Chouhan	B.A. 1st year		9993650398
Dharamsingh Bushel	B.A 1st year		8965810989
Dishank Kamdar	B.A 1st year		7354115438
pankaj mori	B.A II Year		8435668924
Ritesh chouhan	B.A I st Year		8827764279
Rahul Dheeramsingh	B.A 1st year		6264851675

Attendance List - Certificate Course on Yoga and Meditation

Sajid	B.com 1st year	7024515173
Minal Sharma	B.com 1st years	6268333346
Kajal Prajapati	B.com 1st year	9754457[illegible]
Lakshita Thakur	B.com 1st years	8602582[illegible]
Naveen Bhishodiya	B.com 1st year	8889601471
Sachidanand Rai	B.com 1st yr	7828400561
Sameer Kaushal	B.com 1st years	7805880364
Pankaj chouhan	B.com 1st years	6266972[illegible]
Ishanya Dawar	B.A 1st years	6260367925
Anshika chouhan	B.A 1st year	9752460302
Neha Katariya	B.A 1 year	6267331459
Pooja chohan	B.A 1 year	8643009[illegible]
Khushi Patidar	B.A 1 year	7803944[illegible]
Nikita Rakesh Soukar	B.A 1st year	8602826202
Anushika Patidar	B.com 1st year	9981171397
Pankaj Bhuriyel	B.A 1 year	7879779[illegible]
Radheshyam chouhan	B.A 1st year	7568281843
Shivani solanki	B.A. 1st year	7974857763
Atul Chowdhary	B.Com I year	8817239891
Durgesh Tomar	B.Com I year	9827454[illegible]
Surbhi Rajoriya	B.Com I year	9685392895
Bhuvan Chouhan	B.Com Computer 1 year	7697849353
Umera Khan	B.com 1 year	9926010120
Priya Thakur	B.com 1 year	9827711074
Ishita Verma	B.Com 1 year	8643017160
Sakshi Yadav	B.Com 1 year	9109075135
Astha Ground	B.Com 1 year	9450878641

Feedback Form - Certificate Course on Yoga and Meditation

BHERULAL PATIDAR GOVT. P.G. COLLEGE MHOW (M.P.)

PHONE NO. 07324-273691 **22/11/22 TO 30/11/22** ollege03@rediffmail.com

SEVEN DAYS WORKSHOP

ON

YOGA AND DHYAN

{ /11/2022 TO /11/2022 }

FEED-BACK FORM

How did you like the Workshop. आपको वर्कशॉप कैसी लगी।	
Did you find it to fulfill your course and syllabus. क्या आपने इसे अपने पाठ्यक्रम को पूरा करने के लिए पाया।	
Will you like to follow the suggestion made in the workshop. क्या आप कार्यशाला में दिए गए सुझावों का पालन करना चाहेंगे।	
Will you recommend the suggestion made here to others. क्या आप यहां दिए गए सुझाव को दूसरों को सुझाएंगे।	
Will you recommend our college to further carry out advanced modules of such workshop. क्या आप इस तरह की कार्यशाला के मॉड्यूल को आगे बढ़ाने के लिए हमारे कॉलेज की सिफारिश करेंगे।	
On utility scale, how much beneficial was it to you. (a)Excellent (c) Good (b) Very good (d) Fair उपयोगिता पैमाने पर, यह आपके लिए कितना फायदेमंद था। (ए) उत्कृष्ट (सी) अच्छा (बी) बहुत अच्छा (डी) संतोषजनक	
Which session did you like the most. आपको कौन सा सत्र सबसे ज्यादा पसंद आया	
Any further suggestions कोई और सुझाव	

SIGNATURE .....

NAME .....

CLASS.....

News Gallery - Certificate Course on Yoga and Meditation

शोध प्रक्रिया तथा योग पर कार्यशाला का आयोजन





भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू के समाजशास्त्र और समाज कार्य विभाग द्वारा विश्व बैंक पोषित विषय विस्तार कार्यक्रम के तहत एक दिवसीय कार्यशाला का आयोजनऽ सामाजिक शोध के प्रमुख चरणऽ विषय पर किया गया। जिसके प्रमुख वक्ता डॉ सुनील गोयल प्राध्यापक एवं डीन समाजशास्त्र विभाग डॉ बी आर अंबेडकर सामाजिक विज्ञान विश्वविद्यालय अंबेडकर नगर महू थे।

डॉ गोयल ने अपने व्याख्यान में सामाजिक शोध का अर्थ, विशेषताएं एवं शोध प्रारूप पर प्रकाश डालते हुए सामाजिक शोध के चरणों को विस्तार से समझाया।"

"कार्यशाला में महाविद्यालय की प्राचार्य डॉ शोभा जैन द्वारा अपने उद्बोधन में शोध की दैनिक जीवन में उपयोगिता एवं महत्व की विस्तार से जानकारी दी, जिससे कोई भी कार्य क्रमबद्ध एवं नियोजित तरीके से किया जा सकता है। इस अवसर पर महाविद्यालय के प्रशासनिक अधिकारी डॉ प्रवीण ओझा द्वारा सामाजिक शोध के अंतर्गत तथ्यों के सामान्यीकरण पर जोर देने की बात कही गई।"

"कार्यशाला के प्रारंभ में अतिथि परिचय एवं स्वागत भाषण डॉ साधना व्यास व्यास द्वारा किया गया। कार्यक्रम का संचालन समाजशास्त्र विभाग के विभागाध्यक्ष डॉ एस जी स्वामी ने किया तथा आभार प्रदर्शन डॉ दिनेश परमार द्वारा किया गया। कार्यक्रम का प्रबंधन डॉ शोभना परमार द्वारा किया गया। मेजर डॉ. संजय सोहनी तथा कैप्टन डॉ कृष्णा भूरिया का विशेष योगदान रहा। इस कार्यशाला में महाविद्यालय के प्राध्यापकों एवं विद्यार्थियों ने उत्साह के साथ सहभागिता की।

इसी कड़ी में महाविद्यालय में विश्व बैंक परियोजना के अंतर्गत छात्र छात्राओं की शैक्षणिक गुणवत्ता संवर्धन हेतु योग एवं ध्यान बलब के तत्वाधान में योग की सात दिवसीय कार्यशाला भी आयोजित की गई। इस सत्र में योग विषय पर केंद्रित यह द्वितीय कार्यशाला महाविद्यालय में आयोजित की गई।

यह कार्यशाला राष्ट्रीय शिक्षा नीति 2020 के परिपेक्ष में महाविद्यालय के प्रथम वर्ष के सभी संकाय के विद्यार्थियों के आधार पाठ्यक्रम में सम्मिलित योग विषय के पाठ्यक्रम पर आधारित थी। जिसमें योग विशेषज्ञ श्रीमती ममता सिंह कौशल महू ने विद्यार्थियों को सैद्धांतिक एवं प्रायोगिक परीक्षण कराया। इस कार्यशाला में प्राचार्य डॉ शोभा जैन द्वारा विद्यार्थियों को दैनिक जीवन में योग का महत्व बताते हुए प्रेरक उद्बोधन दिया गया। कार्यक्रम की संयोजक डॉ सुनीता पाठक विभागाध्यक्ष अर्थशास्त्र विभाग थी। कार्यक्रम का संचालन समिति सदस्य डॉ अर्चना अग्रवाल ने किया एवं आभार डॉ ममता वर्मा द्वारा व्यक्त किया गया।

शोध प्रक्रिया के साथ योग पर कार्यशाला

विषय विशेषज्ञों ने शोध के चरणों एवं योग के सम्बंध दी रोचक जानकारियां

6pm प्रतिनिधि, महू। शासकीय भेरूलाल पाटीदार स्नातकोत्तर महाविद्यालय महू के समाजशास्त्र और समाज कार्य विभाग द्वारा विश्व बैंक पोषित विषय विस्तार कार्यक्रम के तहत एक दिनी कार्यशाला का आयोजन किया गया।सामाजिक शोध के प्रमुख चरण विषय पर हुई कार्यशाला में प्रमुख वक्ता डॉ सुनील गोयल प्राध्यापक एवं डीन समाजशास्त्र विभाग डॉ बीआर अंबेडकर सामाजिक विज्ञान विश्वविद्यालय अंबेडकर नगर महू थे।डॉ गोयल ने अपने व्याख्यान में सामाजिक शोध का अर्थ, विशेषताएं एवं शोध प्रारूप पर प्रकाश डालते हुए सामाजिक शोध के चरणों को विस्तार से समझाया। कार्यशाला में महाविद्यालय की प्राचार्य डॉ शोभा जैन द्वारा अपने उद्बोधन में शोध की दैनिक जीवन में उपयोगिता एवं महत्व की जानकारी दी। इस अवसर पर महाविद्यालय के प्रशासनिक अधिकारी डॉ प्रवीण ओझा द्वारा सामाजिक शोध के अंतर्गत तथ्यों के सामान्यीकरण पर जोर देने की बात कही गई। स्वागत भाषण डॉ साधना व्यास द्वारा दिया. संचालन समाजशास्त्र विभाग के विभागाध्यक्ष डॉ एसजी स्वामी ने किया तथा आभार प्रदर्शन डॉ दिनेश परमार द्वारा व्यक्त किया गया। प्रबंधन डॉ शोभना परमार द्वारा किया गया। मेजर डॉ. संजय सोहनी तथा कैप्टन डॉ कृष्णा भूरिया का विशेष योगदान रहा।



योग व्याख्यानशाला- योग विशेषज्ञ ममता सिंह कौशल ने विद्यार्थियों को सैद्धांतिक एवं प्रायोगिक परीक्षण कराया। कार्यशाला में प्राचार्य डॉ शोभा जैन द्वारा विद्यार्थियों को दैनिक जीवन में योग का महत्व बताते हुए प्रेरक उद्बोधन दिया गया। कार्यक्रम की संयोजक डॉ सुनीता पाठक विभागाध्यक्ष अर्थशास्त्र विभाग थी। कार्यक्रम का संचालन समिति सदस्य डॉ अर्चना अग्रवाल ने किया एवं आभार डॉ ममता वर्मा द्वारा व्यक्त किया।

Glimpses of Certificate Course on Yoga and Meditation

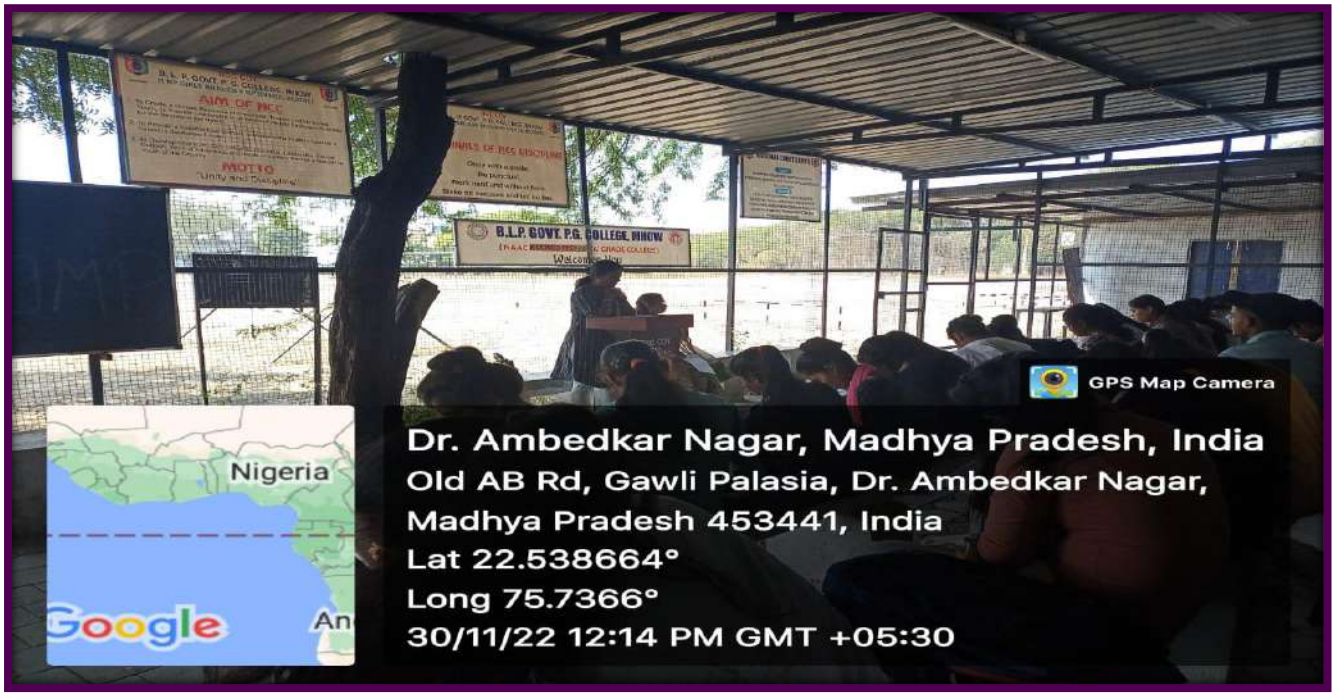


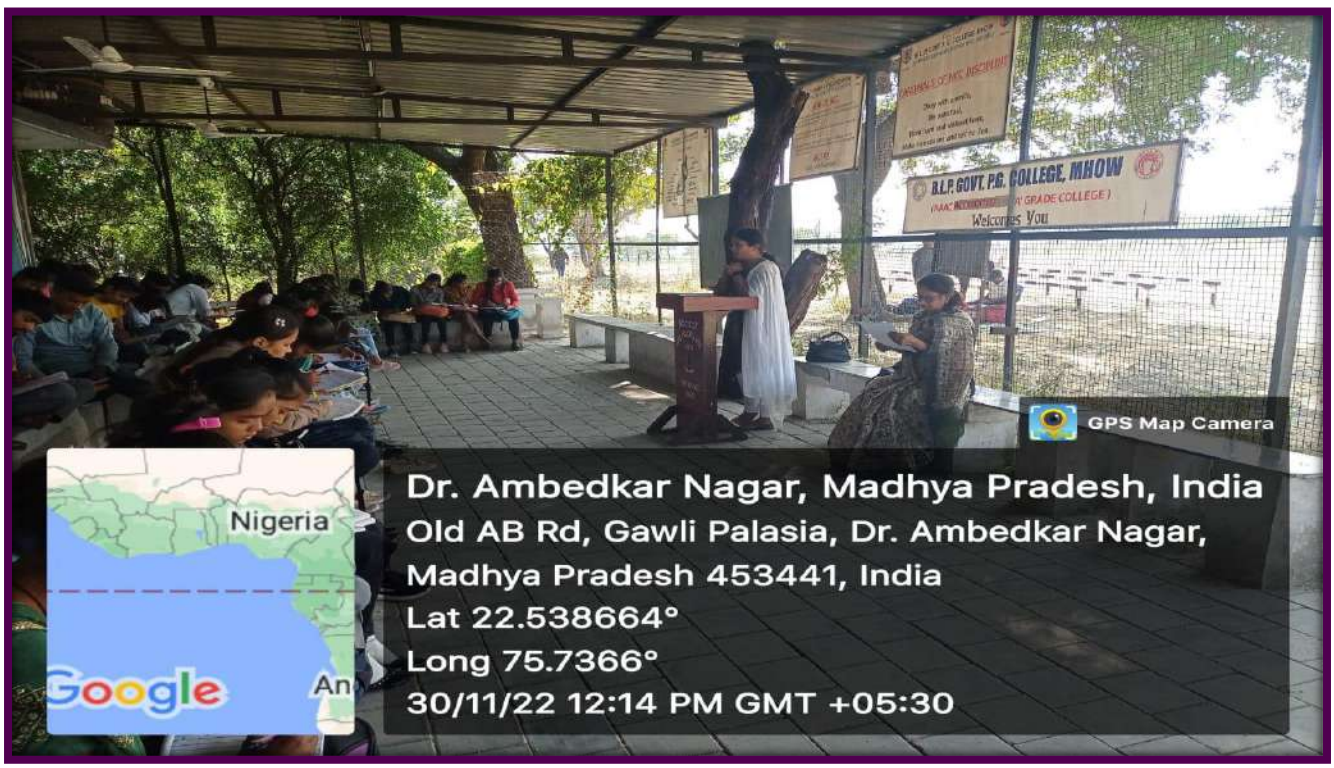
Glimpses of Certificate Course on Yoga and Meditation



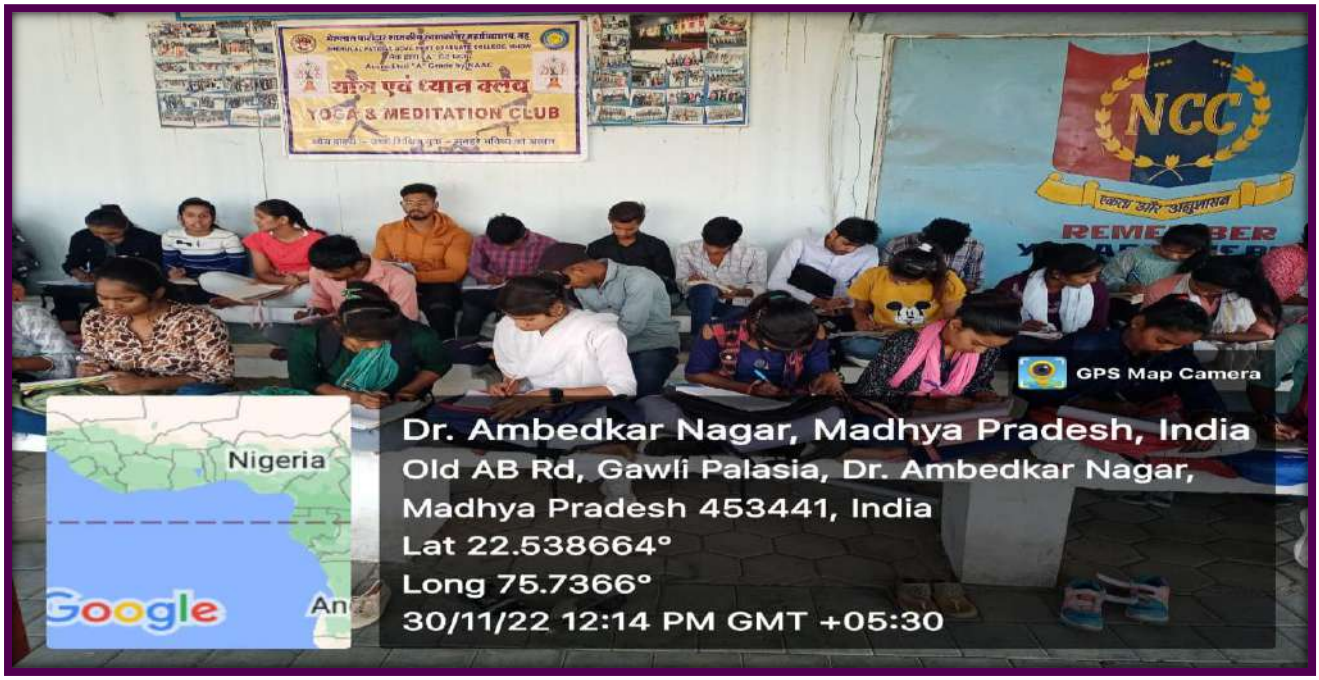


Glimpses of Certificate Course on Yoga and Meditation





Glimpses of Certificate Course on Yoga and Meditation





Glimpses of Certificate Course on Yoga and Meditation






LEARNING
IDEAS
MANAGEMENT
SYSTEM

Certificate Training Course of Self Employment Through LMS

LEARNING MANAGEMENT SYSTEM

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S. No.	Name of Activity/Lecture/ Industrial Visit Training / Other	Date	Number of Students	Speaker/ Organiser /Convener	Page No.
1	LMS ट्रेनिंग {एडवांस एग्रीकल्चर स्किल, ई-कॉमर्स, ऑनलाइन बैंकिंग टूरिज्म एंड ट्रैवल मैनेजमेंट, जर्नलिस्ट एंड ट्रांसलेशन वर्क, टैक्सेशन आईटी एंड जीएसटी सोलर एनर्जी प्लांट मेंटिनेस एंड मेकिंग} (LMS Training {Advanced Agriculture Skills, E-Commerce, Online Banking Tourism and Travel Management, Journalist and Translation Work, Taxation IT and GST Solar Energy Plant Maintenance and Making}	2022 to 2023	400	RCP Noronha Administrative Academy	4-27

Brochure of Certificate Training Course of Self-Employment through LMS



Notice of Certificate Training Course of Self-Employment through LMS

भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

सूचना

स्वामी विवेकानंद कैरियर मार्गदर्शन प्रकोष्ठ

महाविद्यालय के समस्त स्नातक तृतीय वर्ष के विद्यार्थियों को सूचित किया जाता है की सत्र 2022-23 मे मध्य प्रदेश के स्वामी विवेकानंद कैरियर मार्गदर्शन योजना द्वारा आरसीपीवी नरोन्हा प्रशासन अकादमी के सहयोग से महाविद्यालय के सभी स्नातक तृतीय वर्ष के विद्यार्थियों हेतु एल एम एस ट्रेनिंग आयोजित किया जा रहा है | जिसमें एडवांस एग्रीकल्चर स्किल, ई-कमर्स एंड ऑनलाइन बैंकिंग,टूरिज्म एंड ट्रैवल मैनेजमेंट, जर्नलिज्म, ट्रांसलेशन वर्क, टैक्सेशन, आईटी एंड जीएसटी,सोलर एनर्जी,प्लांट मेंटेनेंस एंड मेकिंग जैसे विषयों पर ऑनलाइन मोड्यूल्स के माध्यम से विद्यार्थियों को प्रशिक्षित किया जाएगा | तथा प्रशिक्षण पूर्ण होने पर विद्यार्थियों को सर्टिफिकेट भी प्रदान किए जाएंगे | सभी विद्यार्थी अनिवार्य रूप से इस प्रशिक्षण कार्यक्रम में अपना रजिस्ट्रेशन करवा कर प्रशिक्षण पूर्ण कर सर्टिफिकेट प्राप्त करेंगे| रजिस्ट्रेशन रजिस्ट्रेशन हेतु विद्यार्थी अपना ईमेल आईडी तथा फोन नंबर लेकर महाविद्यालय के कैरियर मार्गदर्शन प्रकोष्ठ में संपर्क करें |

प्रभारी

PRINCIPAL
B.L.P. Govt. P. G. College,
MHOW (M.P.)

प्राचार्य

स्वामी विवेकानंद कैरियर मार्गदर्शन प्रकोष्ठ

Notice for Registration of Certificate Training Course of Self-Employment through LMS

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोतर महाविद्यालय, महू (म.प्र.)

क्रमांक 2972 दिनांक 10.10.22

कार्यालयीन आदेश

उच्च शिक्षा विभाग भोपाल द्वारा आत्मनिर्भर मध्यप्रदेश योजनान्तर्गत स्नातक तृतीय वर्ष के समस्त विद्यार्थियों का अल्पावधि ऑनलाइन रोजगारोन्मुखी/ स्वरोजगारोन्मुखी प्रशिक्षण कार्यक्रम में पंजीयन कराना एवं उनका मेंटर बनना अनिवार्य है. इस हेतु निम्नलिखित प्राध्यापकों को दायित्व सौंपा जाता है-

क्रमांक	मेंटर	कक्षा
1	श्रीमती दीपिका बढ़िया, सुश्री आरती वर्मा एवं श्री बाबूलाल सूर्यवंशी	बी. कॉम. तृतीय वर्ष
2	डॉ. सुनीता साकले, डॉ. नन्दा भाटिया एवं सुश्री प्रिया जायसवाल	बी.एस-सी. तृतीय वर्ष
3	प्रो. शोभना परमार, डॉ. साईश्वरी कोल, डॉ. भावना नायक एवं प्रो. शैलेन्द्र पिपरिया	बी. ए. तृतीय वर्ष
4	श्री अंकित मण्डलोई	बी. सी. ए. तृतीय वर्ष

उक्त सभी मेंटर अभी तक पंजीकृत हो चुके विद्यार्थियों के संलग्न सूची अनुसार दिनांक 14 अक्टूबर 2022 तक व्हाट्स एप ग्रुप बना लें तथा पंजीकृत किए जा रहे विद्यार्थियों को भी ग्रुप में जोड़ते रहें। सभी मेंटर प्रशिक्षण से संबंधित विद्यार्थियों की समस्याओं का समाधान करते रहें एवं प्रशिक्षण पूर्ण होने तक उनकी प्रगति से अवगत होते रहें।

10/10/2022

PRINCIPAL
भेरुलाल पाटीदार शा. स्नातकोतर महाविद्यालय, महू (म.प्र.)
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, MHOW

पृ. क्रमांक /स्था./2022 महू दिनांक 24/02/2022

प्रतिलिपि -

1. डॉ. एस.जी.स्वामी, प्रभारी, स्वामी विवेकानंद करियर मार्गदर्शन प्रकोष्ठ, भेरुलाल पाटीदार शा. स्ना. महाविद्यालय, महू (म.प्र.)
2. उपर्युक्त सम्बन्धित समस्त प्राध्यापक, सहप्राध्यापक, सहा.प्राध्यापक एवं अतिथि विद्वान भेरुलाल पाटीदार शा. स्ना. महाविद्यालय, महू
3. प्रभारी मुख्य लिपिक, भेरुलाल पाटीदार शासकीय स्नातकोतर महाविद्यालय, महू (म.प्र.)

PRINCIPAL
भेरुलाल पाटीदार शा. स्नातकोतर महाविद्यालय, महू (म.प्र.)
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, MHOW

Attendance List of Certificate Training Course of Self-Employment through LMS

Bherulal Patidar Govt. P. G. College , MHOW

Topic :- LMS Training {Advanced Agriculture Skills, E-Commerce, Online Banking Tourism and Travel Management, Journalist and Translation Work, Taxation IT and GST Solar Energy Plant Maintenance and Making

Attendence List Session 2022-2023

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
1	a chouhan1	antim bala		chouhan	antimbalachouhan79@gmail.com	9302832520	Advanced Agriculture Skills	B. A.	9/28/2022
2	A.507	Arun	-	-	badukiyarun2000@gmail.com	6263447307	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	4/30/2022
3	AAghariya	Anju		Aghariya	anjuaghariya001@gmail.com	9691382053	e- Commerce and Online Banking	B. A.	9/29/2022
4	AAJAY CHOUHAN	AJAY	CHOUHAN	AJAY CHOUHAN	ajaycjay0037@gmail.com	6268886358	Advanced Agriculture Skills	B. A.	2/28/2022
5	AANJALI BHABHAR	ANJALI BHABHAR		ANJALI BHABHAR	anjalibhabhar967@gmail.com	9301884988	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
6	AANJANA	ABHISHEK	RAMESHWAR	ANJANA	abhishekarjuna168@gmail.com	8305653975	Taxation- IT and GST Return Filing	B. A.	2/25/2022
7	ABADUKIYA	ARUN		BADUKIYA	badukiyarun2000@gmail.com	6263447304	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
8	ABHABHAR1	ARJUN		BHABHAR	arjunbhabhar297@gmail.com	8827843984	e- Commerce and Online Banking	B. A.	2/25/2022
9	ABHURIYA13	ARJUN		BHURIYA	bhuriyaarjun818@gmail.com	9340381928	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
10	ACHOUDHARY43	ANSHU		CHOUDHARY	choudharyanshu@gmail.com	8085424016	Taxation- IT and GST Return Filing	B. A.	2/26/2022
11	ACHOUHAN 7	AKHILESH		CHOUHAN	akhilesha169@gmail.com	9617057487	Advanced Agriculture Skills	B. A.	2/26/2022
12	ACHOUHAN160	AJAY		CHOUHAN	chouhanajay241@gmail.com	7566150682	Tourism and Travel Management	B. A.	3/2/2022
13	Achouhan292	Aarati		chouhan	ac94406l3@gmail.com	7692030244	Tourism and Travel Management	B. A.	9/28/2022
14	ADAWAR51	Akhilesh	-	DAWAR	akhileshdawar123@gmail.com	8517848943	Food Manufacturing and Processing	B. A.	4/30/2022
15	ADawar58	Ajmal		Dawar	dawarajmal02@gmail.com	9691213625	Advanced Agriculture Skills	B. A.	9/28/2022
16	ADORIYA2	ALKA		DORIYA	kuldeepdoriya851@gmail.com	9826610875	Advanced Agriculture Skills	B. A.	3/2/2022
17	ADOYDA	AARTI		DOYDA	aartidoyda@gmail.com	7024655817	Journalism and Translation Work	B. A.	2/25/2022
18	AGawad4	Adarsh		Gawad	adarshgawod2003@gmail.com	9302278990	Tourism and Travel Management	B. A.	9/29/2022
19	AGIRI4	ANCHAL		GIRI	Anchalgiri1215@gmail.com	9340269982	Solar Energy Plant Maintenance and Marketing	B. A.	3/2/2022
20	AGoyal23	Archana		Goyal	goyalarchana648@gmail.com	8817569908	Journalism and Translation Work	B. A.	9/28/2022
21	AKASDE	ARJUN		KASDE	arjunkasde529@gmail.com	7697354893	e- Commerce and Online Banking	B. A.	2/25/2022
22	AKATARE3	AKASH		KATARE	katariya431@gmail.com	8349257242	Advanced Agriculture Skills	B. A.	2/25/2022
23	AKhan447	Ayra		Khan	ayra2134@gmail.com	8827496377	e- Commerce and Online Banking	B. A.	9/26/2022
24	AKhan481	Alisha		Khan	alisha.khan8905@gmail.com	8305356988	e- Commerce and Online Banking	B. A.	9/29/2022
25	AKharte7	Akash		Kharte	Akashkharte1@gmail.com	9685372889	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
26	AMALVIYA58	ANSH		MALVIYA	anshmalviya222@gmail.com	7489457119	Mining and Minerals related Self Employment	B. A.	2/26/2022
27	AMansare2	Arun		Mansare	mansareak438@gmail.com	6266430321	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
28	AMEHRA47	AARTI		MEHRA	aartimehra025@gmail.com	9302963035	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022

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S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
29	ANANAWAT	ABHISHEK		NANAWAT	abhishekrunawat8665@gmail.com	7610358774	Tourism and Travel Management	B. A.	3/2/2022
30	ANINAMA11	AJAY		NINAMA	ajayninama9499@gmail.com	7440556116	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
31	ANINAMA4	AARTI		NINAMA	pankajninama0324@gmail.com	8435875470	Tourism and Travel Management	B. A.	2/26/2022
32	AOSARI	AJAY	LALSINGH	OSARI	ajayosari8900@gmail.com	8223806660	Advanced Agriculture Skills	B. A.	2/25/2022
33	APAL62	AARTI		PAL	aartipal82492@gmail.com	9343544738	Mining and Minerals related Self Employment	B. A.	3/2/2022
34	APATEL234	ARVIND	KUMAR	PATEL	patelarvind00143@gmail.com	9200310017	e- Commerce and Online Banking	B. A.	2/28/2022
35	APATEL334	ARCHANA		PATEL	archanapatel8295@gmail.com	9691198295	Journalism and Translation Work	B. A.	3/1/2022
36	APawarSO	Aakash		Pawar	aakashpawar2144@gmail.com	9589868383	e- Commerce and Online Banking	B. A.	9/26/2022
37	ARAIKAMAL	ARJUN		RAIKAMAL	arjunkamal@gmail.com	9516826652	e- Commerce and Online Banking	B. A.	3/1/2022
38	ASahu498	Ankita		Sahu	ankita.virus0@gamil.com	6262068901	e- Commerce and Online Banking	B. A.	10/18/2022
39	AShinde8	Akash		Shinde	aakashshinde04@gmail.com	9691889167	Taxation- IT and GST Return Filing	B. A.	10/12/2022
40	ASINGARE	ANITA	HINDI	SINGARE	singaranita2@gmail.com	7024392697	Journalism and Translation Work	B. A.	2/26/2022
41	ASISODIYA 1	ANKUSH	KUMAR	SISODIYA	ankushsisodiya@gmail.com	6265101735	Tourism and Travel Management	B. A.	2/25/2022
42	ATHAKUR51	AMRITA	KUMARI	THAKUR	amritathakur1804@gmail.com	7067620784	Tourism and Travel Management	B. A.	2/25/2022
43	AVERMA 1	ADITYA		VERMA	adityal53441@gmail.com	8827438681	Advanced Agriculture Skills	B. A.	2/28/2022
44	AWaskle15	Atul		Waskle	atulwaskle007@gmail.com	9753100136	Tourism and Travel Management	B. A.	9/26/2022
45	AYADAV132	ANJALI		YADAV	nishendrayadav124@gmail.com	7389891403	Taxation- IT and GST Return Filing	B. A.	2/25/2022
46	AYadav748	Abhishek		Yadav	yabhishav2004@gmail.com	8109896488	Journalism and Translation Work	B. A.	4/10/2022
47	BBHILALA5	BHAYALA	KALU	BHILALA	bhayalabhilala@gmail.com	7747813538	Advanced Agriculture Skills	B. A.	2/28/2022
48	BCHOUHAN37	BABITA		CHOUHAN	pawancool.5555@gmail.com	9399414097	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
49	BDAWAR19	BABITA		DAWAR	pinya.sdli@gmail.com	9111581927	Food Manufacturing and Processing	B. A.	3/1/2022
50	BGAWAD	BHURI		GAWAD	mohitbabhar10@gmail.com	8815143712	Advanced Agriculture Skills	B. A.	2/28/2022
51	BLodhi103	Bhupendra		Lodhi	beerendrasodhi6@gmail.com	6267122943	Advanced Agriculture Skills	B. A.	9/28/2022
52	BMALVIYA9	BHAGVASHREE		MALVIYA	bhagyashreemalviya0822@gmail.com	6232078199	Tourism and Travel Management	B. A.	2/25/2022
53	Bmandloi17	Bablu		mandloi	bmandloi140@gmail.com	7898670566	Advanced Agriculture Skills	B. A.	9/26/2022
54	BNINAMA 1	BALRAM		NINAMA	ninamabalram08@gmail.com	7828447055	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/25/2022
55	BPargi1	Badam		Pargi	badamsingpargi420@gmail.com	7869977673	Tourism and Travel Management	B. A.	10/1/2022
56	BSISODIYA15	BHARTI		SISODIYA	sisodiyabharti05@gmail.com	6262279611	Advanced Agriculture Skills	B. A.	3/1/2022
57	CDesai	Chetan		Desai	desaichetan@456@gmail.com	6267727283	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/29/2022
58	D warkade	Deepika		warkade	Deepikawarkade65@gmail.com	9098735026	e- Commerce and Online Banking	B. A.	9/29/2022
59	DAhirwar233	Deepak		Ahirwar	deepakrazotkp@gmail.com	6263307042	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	10/1/2022
60	DAwchare	Dilip.		Awchare	awcharedilip@gmail.com	9165937063	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
61	DBHABHAR2	DEEPAK		BHABHAR	bhabhardeepak7@gmail.com	8815924293	Tourism and Travel Management	B. A.	2/28/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
62	DCHOUHAN145	DINESH		CHOUHAN	dineshchouhandineshchouhan97@gmail.com	9993783525	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
63	DDAWAR19	DIWAN		DAWAR	ddewandiwar@gmail.com	9644969642	Food Manufacturing and Processing	B. A.	2/28/2022
64	DERWAL	DEVILAL		ERWAL	dewerwal4@gmail.com	7354566382	e- Commerce and Online Banking	B. A.	2/25/2022
65	DGIRWAL1	DEEPAK		GIRWAL	girwaldeepak@gmail.com	8878009888	Tourism and Travel Management	B. A.	2/26/2022
66	Djamre9	Dinesh		Jamre	dineshjamre2266@gmail.com	9993588497	Taxation- IT and GST Return Filing	B. A.	9/26/2022
67	DJATAV6	DEEPAK		JATAV	deepakjatav3105@gmail.com	9111685165	e- Commerce and Online Banking	B. A.	2/25/2022
68	DKatija 2	Dileep	Dileep	Katija	dileepkatija21@gmail.com	9617511778	Taxation- IT and GST Return Filing	B. A.	4/30/2022
69	DKumar54	Devendra		Kumar	devendrakumar62436@gmail.com	8109014644	Tourism and Travel Management	B. A.	9/30/2022
70	DKUSHWAHA34	DHEERAJ		KUSHWAHA	dheeraj.kushwaha771@gmail.com	6261143832	Journalism and Translation Work	B. A.	2/28/2022
71	DMALIWAD	DHRMENDRA		MALIWAD	dhirmendramaliwad11@gmail.com	9179767508	Tourism and Travel Management	B. A.	2/25/2022
72	DMEWADA8	DIVYA		MEWADA	divya892100@gmail.com	7805017262	Tourism and Travel Management	B. A.	2/28/2022
73	DMUWEL	DEEPALI		MUWEL	deepm2000@gmail.com	9752378095	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
74	DNinama9	Dharamsing		Ninama	dharamsingninama046@gmail.com	9301570223	Advanced Agriculture Skills	B. A.	9/26/2022
75	DRATHORE42	DURGA		RATHORE	rathoregourav128@gmail.com	9301028599	Food Manufacturing and Processing	B. A.	3/2/2022
76	DRIYAR	DEEPAK		RIYAR	riyardeepak372@gmail.com	6267221804	Taxation- IT and GST Return Filing	B. A.	2/25/2022
77	DSAREL	DEEPAK		SAREL	deepaksarelandeepaksarel9@gmail.com	7692959665	Tourism and Travel Management	B. A.	2/25/2022
78	DSINGARE2	DARSHAN		SINGARE	darshansingare47@gmail.com	9926700712	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
79	DVASUNIYA5	DHARA		VASUNIYA	dhareshghevasuniya2532t4@gmail.com	9826205925	Advanced Agriculture Skills	B. A.	3/2/2022
80	DVasuniya9	Dipak		Vasuniya	vasuniyadipak143@gmail.com	6267214547	e- Commerce and Online Banking	B. A.	9/26/2022
81	DVISHWAKARMA38	DEVENDRA		VISHWAKARMA	devendravishwakarma0356@gmail.com	9826874107	Advanced Agriculture Skills	B. A.	2/28/2022
82	DWARKADE5	DEEPIKA		WARKADE	deepikawarkade65@gmail.com	9098735026	Journalism and Translation Work	B. A.	3/2/2022
83	GBHALEKAR	GARIMA		BHALEKAR	bhalekargarima0190@gmail.com	9770280120	Tourism and Travel Management	B. A.	3/2/2022
84	GBHALEWADIKAR	GRACY		BHALEWADIKAR	gracy2700@gmail.com	6261328318	Journalism and Translation Work	B. A.	9/29/2022
85	Gdamor9	Ganesh		damor	ganeshdamorganeshdamor9@gmail.com	8817678258	Journalism and Translation Work	B. A.	9/26/2022
86	GGawad	Gayatri	Kumari	Gawad	gayatrigwadt9@gmail.com	9303642421	e- Commerce and Online Banking	B. A.	9/28/2022
87	GGEHLOD	GIRJA		GEHLOD	girjagehlod868@gmail.com	9575813771	e- Commerce and Online Banking	B. A.	3/2/2022
88	GGURJAR12	GANESH		GURJAR	gdgjdgc.bcnd@gmail.com	8817828993	Food Manufacturing and Processing	B. A.	3/2/2022
89	GKANASHIYA	GOKUL		KANASHIYA	kanashiyag6@gmail.com	7987144717	Tourism and Travel Management	B. A.	3/2/2022
90	GKESARIYA	GUNJAN		KESARIYA	gunjankesariya123@gmail.com	7509607747	e- Commerce and Online Banking	B. A.	3/2/2022
91	GOSARI1	GANESH		OSARI	ganeshosari206@gmail.com	9993645410	Tourism and Travel Management	B. A.	2/25/2022
92	GSolanki34	Gitaram		Solanki	gitaramsolanki2000@gmail.com	8602188595	e- Commerce and Online Banking	B. A.	9/29/2022
93	HBARIYA	HEMLATA		BARIYA	hemlatabariya637@gmail.com	7898081714	Tourism and Travel Management	B. A.	2/25/2022
94	HBIRLA1	HANSHA		BIRLA	birlahansha@gmail.com	8889036872	Journalism and Translation Work	B. A.	3/2/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
95	HKumar11	Hemant		Kumar	hemantmishra003077209@gmail.com	9188402234	Tourism and Travel Management	B. A.	9/28/2022
96	HPATIDAR13	HIMANSHU	VINOD	PATIDAR	himanshupatidar555@gmail.com	8085029534	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
97	HPRAJAPATI35	HIMANSHU		PRAJAPATI	himanshuprajapati0067@gmail.com	9770287044	e- Commerce and Online Banking	B. A.	9/28/2022
98	HVasuniya	Hemraj		Vasuniya	vasuniyahemraj24@gmail.com	9399564490	Advanced Agriculture Skills	B. A.	10/12/2022
99	IBHABHAR1	INDRA	INDRA BHABHAR	BHABHAR	indra61@gmail.com	7024080170	Journalism and Translation Work	B. A.	2/28/2022
100	IARYA1	JAYA ARYA		ARYA	jarjya030@gmail.com	6265066480	Tourism and Travel Management	B. A.	2/26/2022
101	Ibadukiya	Jitendar		badukiya	jitendarbadukiya@gmail.com	7869639290	Advanced Agriculture Skills	B. A.	10/12/2022
102	JGAWAD	JYOTI		GAWAD	jyotigawad7569@gmail.com	6262908546	Tourism and Travel Management	B. A.	2/25/2022
103	JGIRWAL3	JEEVAN		GIRWAL	girwaljeevan5675@gmail.com	9406886675	Journalism and Translation Work	B. A.	2/28/2022
104	JKaide	Jayaram		Kaide	jayramkaide48a@gmail.com	9826410398	e- Commerce and Online Banking	B. A.	9/26/2022
105	JKATUS	JITENDRA		KATUS	jitendrakatus95@gmail.com	7225002511	e- Commerce and Online Banking	B. A.	2/25/2022
106	JPATEL19	JYOTI		PATEL	jyothiraj72590@gmail.com	7223073177	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
107	JVASKALE	JITENDRA		VASKALE	jitendravaskle3050@gmail.com	9131627334	Advanced Agriculture Skills	B. A.	2/26/2022
108	JVishvakarma	Jayant Vishvakarma	Vishvakarma	Vishvakarma	jayantvishwakrama5@gmail.com	9098752926	Food Manufacturing and Processing	B. A.	4/30/2022
109	JYADAV39	JEEVAN		YADAV	jeevanyadav965@gmail.com	6264988502	e- Commerce and Online Banking	B. A.	2/28/2022
110	KBhabhar8	Kundan		Bhabhar	kundanbhabhar3654@gmail.com	7617266378	Advanced Agriculture Skills	B. A.	9/27/2022
111	KBhatt7	Krishna		Bhatt	krishnabhatt182003@gmail.com	8839887468	e- Commerce and Online Banking	B. A.	9/30/2022
112	KBhuriya18	Kalpana		Bhuriya	abhambhuriya224@gmail.com	9171155119	Advanced Agriculture Skills	B. A.	9/29/2022
113	KBhuriya21	Kundan		Bhuriya	kundanbhuriya7@gmail.com	7724819682	Tourism and Travel Management	B. A.	10/18/2022
114	KChouhan193	Kamal		Chouhan	kc2430849@gmail.com	8823089997	Advanced Agriculture Skills	B. A.	10/12/2022
115	KCHOUHAN61	KOMAL		CHOUHAN	komalchouhan4580@gmail.com	7879094580	Journalism and Translation Work	B. A.	2/26/2022
116	KCHOUHAN68	KRISHNPAL		CHOUHAN	krishnpalchouhan@gmail.com	8770599392	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
117	KDamor33	Kamal damor		Damor	pawar55585@gmail.com	6260595747	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/28/2022
118	KDOYDA	KOMAL		DOYDA	doydakomal@gmail.com	6260575221	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
119	KGahlot	Kamlesh		Gahlot	kamleshmalimali43067@gmail.com	9926244875	Taxation- IT and GST Return Filing	B. A.	9/26/2022
120	KGIRWAL5	KUSUM		GIRWAL	girwalkusum478@gmail.com	9111634355	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
121	KKHAN 1	KASHID		KHAN	kasidmeher100@gmail.com	6261549765	Tourism and Travel Management	B. A.	2/26/2022
122	KKRISHNA	KRISHNA		KRISHNA	chopdakrishna@gmail.com	8827702243	Mining and Minerals related Self Employment	B. A.	3/2/2022
123	KKrishna2	Krishna		Krishna	kd9364440k@gmail.com	7879009169	Advanced Agriculture Skills	B. A.	9/29/2022
124	KMAKVANA	KAVITA MAKVANA		MAKVANA	kavitamakvana530@gmail.com	7722835011	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
125	KSastiya4	Kamlesh		Sastiya	sastiyakamal2001@gmail.com	9111385027	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
126	KTavare	Kareena		Tavare	karinatavare12@gmail.com	6260975056	Solar Energy Plant Maintenance and Marketing	B. A.	9/27/2022
127	L kharade	Lokesh		kharade	lokeshkharade6@gmail.com	8827540901	Advanced Agriculture Skills	B. A.	9/27/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
128	Bhuriya13	lajwanti		bhuriya	bhuriyaraj54@gmail.com	7725844191	Advanced Agriculture Skills	B. A.	9/29/2022
129	LDhurve14	Lavkesh		Dhurve	lavkeshdhurve90@gmail.com	8462087690	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/28/2022
130	LGIRWAL3	LOKESH		GIRWAL	girwallokesh033@gmail.com	6268650262	Journalism and Translation Work	B. A.	2/25/2022
131	LGIRWAL5	LOKESH		GIRWAL	lokeshgirwal2@gmail.com	9179635742	Advanced Agriculture Skills	B. A.	9/26/2022
132	LNargawe1	Lokesh		Nargawe	lokeshnargawe98@gmail.com	6263827189	Weavers, Block Printing and Textile Manufacturing	B. A.	9/27/2022
133	LRathore11	Lakhan		Rathore	rathorelakhan9341@gmail.com	9109946462	Advanced Agriculture Skills	B. A.	9/26/2022
134	LSolanki30	Lakhan		Solanki	lakhansolanki7220@gmail.com	9098367220	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/30/2022
135	MAlawa15	Mithun		Alawa	mithunalawa2001@gmail.com	7354279524	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
136	MBARIYA 1	MEGHA		BARIYA	bariyamegha7800@gmail.com	9630057803	Journalism and Translation Work	B. A.	2/28/2022
137	MBARIYA1	MANJU		BARIYA	manjumarjubariya@gmail.com	9343730109	Advanced Agriculture Skills	B. A.	2/28/2022
138	MBhabhar4	Manju		Bhabhar	Majubhabhar03@gmail.com	6263355903	Mining and Minerals related Self Employment	B. A.	9/28/2022
139	MBHABHR	MANJU		BHABHR	vashuniyasumesh539@gmail.com	8770590355	e- Commerce and Online Banking	B. A.	2/26/2022
140	MBhaskar2	Manju		Bhaskar	chhotubhaskarchhotubhaskar@gmil.com	9822658764	Tourism and Travel Management	B. A.	9/29/2022
141	MDAWAR26	MANOJ		DAWAR	manojdawarmanojdawar196@gmail.com	9575106522	Advanced Agriculture Skills	B. A.	3/1/2022
142	MDawar63	Manisingh		Dawar	ajaydawar029@gmail.com	6263885026	Advanced Agriculture Skills	B. A.	10/12/2022
143	MDODIYAR1	MOHINI		DODIYAR	abhishekdchishek8411@gmail.com	6260226518	Tourism and Travel Management	B. A.	2/26/2022
144	MGAWAD	MANJU		GAWAD	manjugawad86@gmail.com	9301998621	Journalism and Translation Work	B. A.	3/1/2022
145	Mlamod19	Mohan	Kumar	Jamod	mjamod40@gmail.com	9770792173	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
146	MJAMRA4	MAMTA		JAMRA	Mamtajamra1999@gmail.com	7247005955	Advanced Agriculture Skills	B. A.	3/1/2022
147	MKANASHIYA	MANISHA		KANASHIYA	manishakumariya101@gmail.com	7974805268	e- Commerce and Online Banking	B. A.	2/28/2022
148	MKHARADI4	MANOHAR		KHARADI	manoharbharadi143@gmail.com	9755049383	e- Commerce and Online Banking	B. A.	2/28/2022
149	MKUSUMALE	MOHIT		KUSUMALE	kusumlemohit@gmail.com	7974833005	Journalism and Translation Work	B. A.	2/26/2022
150	MNAGAR34	MAYANK		NAGAR	nagarmayank604@gmail.com	7470587181	Journalism and Translation Work	B. A.	9/28/2022
151	MOhariya1	Mangilal		Ohariya	mangilalohariya7254@gmail.com	8085908380	Advanced Agriculture Skills	B. A.	9/27/2022
152	MParmar59	Makhan		Parmar	makhanparmar070@gmail.com	9522531102	Advanced Agriculture Skills	B. A.	9/26/2022
153	MSAHITE	MONIKA		SAHITE	monikasahite445@gmail.com	9415477502	Tourism and Travel Management	B. A.	2/25/2022
154	MThakur115	Manish	Kumar	Thakur	manishkumarthakur221020000@gmail.com	9340413714	e- Commerce and Online Banking	B. A.	9/29/2022
155	MTHAKUR25	MONISHA		THAKUR	mt9909231@gmail.com	9669010629	Tourism and Travel Management	B. A.	2/25/2022
156	MTRIPATHI13	MANAS		TRIPATHI	tripathi611@gmail.com	8959546111	Tourism and Travel Management	B. A.	3/1/2022
157	MVERMA43	MAHESH		VERMA	rohanverma6704@gmail.com	7415005019	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
158	MVERMA59	MAHIMA		VERMA	priyanshuverma2856@gmail.com	9589606731	Tourism and Travel Management	B. A.	3/1/2022
159	NBAREDA	NEHA		BAREDA	nehabareda202@gmail.com	7509509816	Tourism and Travel Management	B. A.	3/1/2022
160	NBhandari2	Neha		Bhandari	suvrajjat16@Gmail.com	8827590656	Tourism and Travel Management	B. A.	10/12/2022

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S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
161	NCHOUHAN89	NILESH		CHOUHAN	chouhanmlosh035@gmail.com	8224077205	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
162	Ndangi65	Nisha		dangi	nisheeshavlangi9@gmail.com	9165279330	Advanced Agriculture Skills	B. A.	10/18/2022
163	NDawar23	Naman		Dewar	namandawar027@gmail.com	9424385612	Advanced Agriculture Skills	B. A.	9/29/2022
164	NGamad5	Nandu gamad	.	Gamad	nandugamadgamad@gmail.com	8839924127	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	4/30/2022
165	NGinawa	Nilam	Kumari	Ginawa	ginawaneelam@gmail.com	9993922341	Mining and Minerals related Self Employment	B. A.	9/27/2022
166	NGODA	NEHA		GODA	nehagoda97@gmail.com	6269211764	Tourism and Travel Management	B. A.	3/2/2022
167	Njariya	Nilesh		jariya	jariyanileshjariya@gmail.com	8815844592	Tourism and Travel Management	B. A.	9/26/2022
168	NKOHALI	NEHA		KOHALI	nehakohli521@gmail.com	9399635199	Journalism and Translation Work	B. A.	2/28/2022
169	NMALVIYA55	NITIN		MALVIYA	ygar984@gmail.com	9575066623	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
170	NMEENA54	NIKHIL		MEENA	nikhilmeena54190@gmail.com	9340929941	Advanced Agriculture Skills	B. A.	3/2/2022
171	NNayak14	Nirmala		Nayak	nayaknayak6569@gmail.com	9993548120	Advanced Agriculture Skills	B. A.	9/26/2022
172	NNINAMA	NISHA		NINAMA	ninamanisha1159@gmail.com	9617141159	Advanced Agriculture Skills	B. A.	2/28/2022
173	NPatidar147	Niraj		Patidar	madhavpatidar3046@gmail.com	6268973674	Advanced Agriculture Skills	B. A.	10/12/2022
174	NPATIDAR68	NANDNI		PATIDAR	nandinipatidar5@gmail.com	9098414056	e- Commerce and Online Banking	B. A.	3/2/2022
175	NSharma178	Neha		Sharma	nehash2781@gmail.com	8839815981	e- Commerce and Online Banking	B. A.	9/29/2022
176	NSINGARE1	NIKITA		SINGARE	nikitamk1sevgkar@gmail.com	7049748539	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
177	NSISODIYA 1	NITASHA		SISODIYA	nitasheesisodiya068@gmail.com	9131089093	Tourism and Travel Management	B. A.	2/25/2022
178	NSOLANKI50	NIKITA		SOLANKI	nikkisolanki2017@gmail.com	9926611765	Tourism and Travel Management	B. A.	3/2/2022
179	NSolanki84	Naveen	Seenu	Solanki	naveensolanki1340@gmail.com	9399535244	Solar Energy Plant Maintenance and Marketing	B. A.	9/26/2022
180	NVERMA55	NEHA		VERMA	nehav0594@gmail.com	9340845138	e- Commerce and Online Banking	B. A.	3/2/2022
181	OKATARE	OMPRAKASH		KATARE	omprakashkatare606@gmail.com	7694954078	Tourism and Travel Management	B. A.	2/26/2022
182	P badukiya	Phulwnti		badukiya	kantilalbagha17@gmail.com	9770416499	Advanced Agriculture Skills	B. A.	9/30/2022
183	PBHABHAR1	PAPPI		BHABHAR	deepakmsohar31@gmail.com	8815960429	Tourism and Travel Management	B. A.	2/26/2022
184	PBHATT	POOJA		BHATT	pihu05bhatt@gmail.com	9977608597	Taxation- IT and GST Return Filing	B. A.	2/26/2022
185	PBhuriya19	Pinki		Bhuriya	pinkibhariya12@gmail.com	9302601243	Tourism and Travel Management	B. A.	9/27/2022
186	PCHOUHAN122	PIYUSH		CHOUHAN	piyushchouhar0038@gmail.com	6264438259	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
187	PChouhan220	Payal		Chouhan	pc612937@gmail.com	7415363049	Tourism and Travel Management	B. A.	9/26/2022
188	PChouhan223	Priya		Chouhan	Chouhanpriya661@gmail.com	9691560235	Advanced Agriculture Skills	B. A.	9/26/2022
189	PChouhan224	Priya		Chouhan	Priyachouhan@gmail.com	9691560235	Advanced Agriculture Skills	B. A.	9/26/2022
190	PDAWAR17	POOJA		DAWAR	Poojadawar165@gmail.com	9171947319	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
191	PDAWAR8	PINKY	HINDI	DAWAR	dawarpinky0@gmail.com	9669922138	Food Manufacturing and Processing	B. A.	2/26/2022
192	PGIRWAL5	PUSHPA		GIRWAL	girwalpushpa100@gmail.com	8223004143	Food Manufacturing and Processing	B. A.	3/2/2022
193	PJARIYA	PRAVEEN	KUMAR	JARIYA	praveenjariya2000@gmail.com	6265733571	Journalism and Translation Work	B. A.	2/25/2022

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S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
194	PKHARADI3	PAPITA		KHARADI	[illegible]	8305857004	Advanced Agriculture Skills	B. A.	3/1/2022
195	PKOUSHAL	PRATHMESH		KOUSHAL	[illegible]	6264308174	Journalism and Translation Work	B. A.	2/25/2022
196	PMANSARE1	PINKI		MANSARE	[illegible]	9977870838	Tourism and Travel Management	B. A.	3/2/2022
197	PMUCHAL	Present		MUCHAL	[illegible]	8770009191	Solar Energy Plant Maintenance and Marketing	B. A.	9/26/2022
198	PPadode	Pravin		Padode	[illegible]	7869485387	Solar Energy Plant Maintenance and Marketing	B. A.	9/26/2022
199	PPRAJAPATI119	POOJA		PRAJAPATI	[illegible]	8959681888	Tourism and Travel Management	B. A.	3/1/2022
200	PSharma281	Preeti	Kumari	Sharma	[illegible]	8962230523	Tourism and Travel Management	B. A.	9/27/2022
201	PSharma283	Parul	Kumari	Sharma	[illegible]	9589242103	Weavers, Block Printing and Textile Manufacturing	B. A.	9/28/2022
202	PWaskale6	Pankaj		Waskale	[illegible]	9303499870	Advanced Agriculture Skills	B. A.	9/27/2022
203	RBHABHAR1	RAVINA		BHABHAR	[illegible]	8770513174	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
204	RBHATIYA1	RITU		BHATIYA	[illegible]	7225006271	Advanced Agriculture Skills	B. A.	2/28/2022
205	RDangi149	Rajesh		Dangi	[illegible]	7999631039	Taxation- IT and GST Return Filing	B. A.	9/27/2022
206	RDASHANA	RAVI		DASHANA	[illegible]	9691680653	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
207	RDAWAR40	RAVI		DAWAR	[illegible]	8827375433	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
208	RDAWAR41	RITU		DAWAR	[illegible]	7879619603	Mining and Minerals related Self Employment	B. A.	3/2/2022
209	RDORIYA	RANI		DORIYA	[illegible]	9302503947	Advanced Agriculture Skills	B. A.	3/1/2022
210	RDOYDA	RAJARAM		DOYDA	[illegible]	8959454314	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
211	RDoyda1	Rohit		Doyda	[illegible]	8269712919	Advanced Agriculture Skills	B. A.	10/12/2022
212	RDoyda2	Rachna	Kumari	Doyda	[illegible]	7898020452	Advanced Agriculture Skills	B. A.	10/18/2022
213	RGAVAD	RADHA		GAVAD	[illegible]	9098884269	Advanced Agriculture Skills	B. A.	2/28/2022
214	Rginava	Rekha	Kumar	ginava	[illegible]	9669520175	Food Manufacturing and Processing	B. A.	9/26/2022
215	RGIRWAL3	RAMESHCHAND	PANKAJ	GIRWAL	[illegible]	9691504690	Advanced Agriculture Skills	B. A.	3/2/2022
216	RGURJAR14	RAJESH		GURJAR	[illegible]	9713561135	Tourism and Travel Management	B. A.	2/25/2022
217	RKATARE10	RAVI		KATARE	[illegible]	6266060269	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
218	RKatare21	Rajkumar		Katare	[illegible]	9179625026	Mining and Minerals related Self Employment	B. A.	9/29/2022
219	RKATUA	RANJANA		KATUA	[illegible]	7354339856	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
220	RKOHLI	ROSHANI		KOHLI	[illegible]	9301034109	Tourism and Travel Management	B. A.	3/2/2022
221	RKohli2	Rupesh		Kohli	[illegible]	9977898861	Tourism and Travel Management	B. A.	9/28/2022
222	RMAKVANA1	REENA		MAKVANA	[illegible]	8223019688	Journalism and Translation Work	B. A.	2/26/2022
223	RMAKWANA4	RAJKUMAR		MAKWANA	[illegible]	7693994476	Advanced Agriculture Skills	B. A.	3/2/2022
224	RMakwana6	Rajendra		Makwana	[illegible]	8770755101	Tourism and Travel Management	B. A.	9/29/2022
225	RMEENA20	RAMDEELIP		MEENA	[illegible]	7734065620	Advanced Agriculture Skills	B. A.	2/25/2022
226	RMOVI	RAVINA		MOVI	[illegible]	9755222974	Advanced Agriculture Skills	B. A.	3/1/2022

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227	RNinama22	Rahul		Ninama	rahulninama27@gmail.com	9926636930	Taxation- IT and GST Return Filing	B. A.	9/29/2022
228	Rninama31	Rahul		ninama	rahul2ninama@gmail.com	8562988424	Advanced Agriculture Skills	B. A.	10/12/2022
229	ROSARI	RATNA		OSARI	osaniratna7@gmail.com	9302251654	Tourism and Travel Management	B. A.	2/26/2022
230	ROSARI1	RUKMA		OSARI	radheosari1679@gmail.com	7067461304	Advanced Agriculture Skills	B. A.	2/28/2022
231	RPANWR	RANI		PANWR	ranipawar999@gmail.com	8959480238	Tourism and Travel Management	B. A.	3/1/2022
232	RParmar121	Rishik		Parmar	rishikparmar067@gmail.com	8827587358	Advanced Agriculture Skills	B. A.	10/12/2022
233	RPRADHAN1	RIJIKA		PRADHAN	pradhanrathan8@gmail.com	8717805084	e- Commerce and Online Banking	B. A.	3/2/2022
234	RROSHANIVERMA	ROSHANI VERMA		ROSHANIVERMA	roshnihari23@gmail.com	8959670634	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
235	RSAVNER1	REENA		SAVNER	Reenasavner3621@gmail.com	9977993421	Food Manufacturing and Processing	B. A.	3/2/2022
236	RSINGARE3	RANJEET		SINGARE	singaranjeet65@gmail.com	7694955625	Tourism and Travel Management	B. A.	3/2/2022
237	RSINGARE4	ROHIT	KUMAR	SINGARE	rohit29.vns@gmail.com	8839949956	Tourism and Travel Management	B. A.	9/28/2022
238	RSOLANKI92	REKHA		SOLANKI	ghanshyamgaward11@gmail.com	9993510585	Solar Energy Plant Maintenance and Marketing	B. A.	3/2/2022
239	RVARMA9	ROHIT		VARMA	rohitverma5666@gmail.com	9179781296	e- Commerce and Online Banking	B. A.	2/28/2022
240	RYADAV405	RITIK		YADAV	ritikyadav84544@gmail.com	7067457057	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
241	Ryadav958	Ritik		yadav	ritikyadav84544@gmail.com	7067457057	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	10/12/2022
242	SAHIR9	SHOBHIT		AHIR	Anuradabhi4@gmail.com	8305693411	e- Commerce and Online Banking	B. A.	9/26/2022
243	SALI21	SAKINA	ZAFAR	ALI	zakkuni.m@gmail.com	7869943753	Weavers, Block Printing and Textile Manufacturing	B. A.	2/26/2022
244	SBADODIYA 1	SHIVANI		BADODIYA	shivibadodiya123@gmail.com	7879036207	Tourism and Travel Management	B. A.	2/25/2022
245	SBAGWALA	SAKINA	ANWAR HUSAIN	BAGWALA	sakinababji01@gmail.com	6265375581	e- Commerce and Online Banking	B. A.	2/26/2022
246	SBARIYA10	SHRIRAM		BARIYA	smvsrma@gmail.com	7879553656	Tourism and Travel Management	B. A.	3/1/2022
247	SBARIYA4	SONALI	9630457803	BARIYA	bariyasonali3703@gmail.com	9630457803	Journalism and Translation Work	B. A.	2/26/2022
248	SBarman73	Shersingh		Barman	barmanshersingh@gmail.com	6264428499	Weavers, Block Printing and Textile Manufacturing	B. A.	9/26/2022
249	SBhabhar7	Sumitra		Bhabhar	sumitrabhabharsumitra@gmail.com	9329156755	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/30/2022
250	SBhatiya4	Saru Jagdish		Bhatiya	bhatiyasaru0@gmail.com	9098301140	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	4/30/2022
251	SBhatnagar5	Sunil	Sunny	Bhatnagar	bhatnagarsunil133@gmail.com	9893881791	Advanced Agriculture Skills	B. A.	9/26/2022
252	SBundela23	Shubham		Bundela	shubhu.bundela@gmail.com	9195161934	Advanced Agriculture Skills	B. A.	9/26/2022
253	SCHOUHAN152	SEVANTA		CHOUHAN	chouhanchetan116@gmail.com	9179773576	Food Manufacturing and Processing	B. A.	2/26/2022
254	SCHOUHAN192	SENA		CHOUHAN	senachouhan02019@gmail.com	8269738011	Food Manufacturing and Processing	B. A.	2/28/2022
255	SCHOUHAN264	SEVARAM		CHOUHAN	Sevaramchouhan057@gmail.com	9981529161	Advanced Agriculture Skills	B. A.	3/1/2022
256	SChouhan461	Shersingh		Chouhan	csbersingh06@gmail.com	9109797150	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
257	SChouhan488	Santosh		Chouhan	santoshchouhan52020@gmail.com	9179791773	Tourism and Travel Management	B. A.	9/29/2022
258	SDAWAR34	SUNITA		DAWAR	dawarsunil0110@gmail.com	7692967723	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
259	SDAWAR38	SANDEEP		DAWAR	sdawar020@gmail.com	7697664158	Tourism and Travel Management	B. A.	2/26/2022

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S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
260	SDAWAR55	SUNIL		DAWAR	sunildawar0504@gmail.com	8839769018	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
261	SDOYDA	SANDHYA		DOYDA	sandhyadoydaanadhyadoyda@gmail.com	7974818148	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
262	SFaiyyaz	Sadaf		Faiyyaz	sadaffaiyyaz5652@gmail.com	7869325234	Tourism and Travel Management	B. A.	9/26/2022
263	SGAWAD	SAPNA		GAWAD	sapnagawad2021@gmail.com	9770390109	e- Commerce and Online Banking	B. A.	2/28/2022
264	SGAWAD1	SANGITA		GAWAD	sangitagawad91@gmail.com	8305818199	Advanced Agriculture Skills	B. A.	3/2/2022
265	SGAWAL	SANGITA		GAWAL	sangitagawal4@gmail.com	7440372411	Tourism and Travel Management	B. A.	2/26/2022
266	SGirwal14	Sunil		Girwal	girwalsunil27@gmail.com	7610574491	Advanced Agriculture Skills	B. A.	4/30/2022
267	SGOSWAMI32	SEEMA		GOSWAMI	seemapg05231@gmail.com	9425000850	e- Commerce and Online Banking	B. A.	3/2/2022
268	Slaiswal81	Sachin		Jaiswal	jaiswalsachin1744@gmail.com	6262964896	e- Commerce and Online Banking	B. A.	9/26/2022
269	SJATAV30	SATISH	SATISH	JATAV	jatavsatish002@gmail.com	6261449602	Tourism and Travel Management	B. A.	2/26/2022
270	SKASANIYA	SUNITA		KASANIYA	sunita158150@gmail.com	9752902386	Tourism and Travel Management	B. A.	3/2/2022
271	SKATARE14	SAKUNTALA		KATARE	s.katare232@gmail.com	700657216	Advanced Agriculture Skills	B. A.	2/28/2022
272	SKATARE17	SANGITA		KATARE	katare332@gmail.com	7987403004	Advanced Agriculture Skills	B. A.	3/2/2022
273	SKATARE6	SONU		KATARE	kataresonu852@gmail.com	7000210950	Journalism and Translation Work	B. A.	2/25/2022
274	SKhandelwal4	Shivani		Khandelwal	khandelwalshivani078@gmail.com	7440639218	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
275	SKHARADI13	SHYAM		KHARADI	shyamkharadi889@gmail.com	8305857004	Advanced Agriculture Skills	B. A.	3/2/2022
276	SKHARADI6	SHIVKANYA		KHARADI	shivkanyuradi@gmail.com	7000397332	Tourism and Travel Management	B. A.	2/26/2022
277	SKherte16	Sandeep		Kherte	skherte79@gmail.com	7869730108	Solar Energy Plant Maintenance and Marketing	B. A.	10/12/2022
278	SKODI	SHIVANI		KODI	shivani21820@gmail.com	8223840722	Tourism and Travel Management	B. A.	3/2/2022
279	SMAKWANA10	SANJAY		MAKWANA	makwanasanjaymakwana99@gmail.com	7771969262	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
280	SMAKWANA12	SHIVANI	BHAWSINGH	MAKWANA	Sm303004@gmail.com	7089388595	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
281	SMaliwad5	Shivani		Maliwad	Shivanimaliwad8@gmail.com	8817433846	Journalism and Translation Work	B. A.	9/27/2022
282	smeda11	sangeeta		meda	medasangeeta100@gmail.com	6268907838	Journalism and Translation Work	B. A.	2/28/2022
283	SMODIA	SHOBHIT		MODIA	modiyashobhit@gmail.com	9691221931	Tourism and Travel Management	B. A.	2/26/2022
284	SMODIYA	SHEETAL		MODIYA	sheetalmodiya24@gmail.com	9516928150	Tourism and Travel Management	B. A.	2/26/2022
285	SNeelkanth2	Sandeep		Neelkanth	sandeepneelkanth158@gmail.com	7697038598	Mining and Minerals related Self Employment	B. A.	9/26/2022
286	SNINAMA13	SHUBHAM		NINAMA	shubhamninama3666@gmail.com	7898331052	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
287	SNINAMA14	SANJAY		NINAMA	sninama711@gmail.com	7049753634	Advanced Agriculture Skills	B. A.	2/26/2022
288	SOSARI3	SHEETAL	SHEETAL OSARI	OSARI	osarisheetal2002@gmail.com	7879126683	Food Manufacturing and Processing	B. A.	2/28/2022
289	SOSARI5	SAPNA		OSARI	skshi8859@gmail.com	9691428577	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
290	SOSARI7	SAWAN		OSARI	sawan.osari123@gmail.com	7240901426	Weavers, Block Printing and Textile Manufacturing	B. A.	9/27/2022
291	SPARMAR147	Sanjay parmar	sanjay parmar	PARMAR	Sanjayparmar15@gmail.com	6265902298	Food Manufacturing and Processing	B. A.	4/30/2022
292	SParmar155	Satyam		Parmar	Satyamparmar1084@gmail.com	7879755068	Advanced Agriculture Skills	B. A.	9/26/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
293	SPARMAR74	SANDEEP		PARMAR	sandeepparmar1430@gmail.com	7697549943	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
294	SPATEL198	SANJAY		PATEL	sanjaypatelspmp58@gmail.com	7224806224	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/10/2022
295	SPATEL275	SHAGUN		PATEL	shagunpatelpitthernpur@gmail.com	9829147119	Advanced Agriculture Skills	B. A.	2/28/2022
296	SPatel762	Sourabh	Mandloi	Mandloi	sourabhmandloi87093@gmail.com	9589190657	Advanced Agriculture Skills	B. A.	9/26/2022
297	SPAWAR44	SHALU		PAWAR	deepakpawar677@gmail.com	8827668591	e- Commerce and Online Banking	B. A.	3/2/2022
298	SPRAJAPATI130	SAGAR	MANOHAR	PRAJAPATI	sp44710@gmail.com	9171210220	Advanced Agriculture Skills	B. A.	2/28/2022
299	SSAH	SNEHA		SAH	snehasah946@gmail.com	8319360775	Taxation- IT and GST Return Filing	B. A.	9/26/2022
300	SSHAN	SMAKSHA		SHAN	smkshaanthar@gmail.com	8899570020	Food Manufacturing and Processing	B. A.	2/28/2022
301	SSHARMA194	SANJANA		SHARMA	singhsanjana8000@gmail.com	6265937341	Advanced Agriculture Skills	B. A.	2/28/2022
302	SSHARMA67	SONAM		SHARMA	sharmasonam6410@gmail.com	8263371163	e- Commerce and Online Banking	B. A.	2/25/2022
303	SSINGAR53	SANJAY		SINGARS	sanjaysingare2000@gmail.com	9644214766	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/25/2022
304	SSINGARE5	SANJAY		SINGARE	pd0416821@gmail.com	8120480345	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
305	SSingare8	Satya		Singare	satyasingare49@gmail.com	9343624789	Advanced Agriculture Skills	B. A.	9/29/2022
306	SSISODIYA33	SURAJ SINGH		SISODIYA	surysinghsisodiya63@gmail.com	9644141349	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/28/2022
307	SSitole10	Sushil		Sitole	sushilsitole45@gmail.com	7224892188	Journalism and Translation Work	B. A.	10/12/2022
308	SSOLANKI85	SHUBHAM SOLANKI		SOLANKI	solankisv99@gmail.com	7489160391	Tourism and Travel Management	B. A.	2/26/2022
309	SVarma42	Shivani		Varma	varmashivani034@gmail.com	8223483337	Journalism and Translation Work	B. A.	9/29/2022
310	SVERMA75	SHYAM		VERMA	shyamverma499@gmail.com	9770106641	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/26/2022
311	SYADAV144	SANDHYA		YADAV	sandhyayadav52220@gmail.com	8305564905	Journalism and Translation Work	B. A.	2/25/2022
312	TTOMAR3	TEJPAL	TEJPAL	TOMAR	tejputomar004@gmail.com	9589339806	e- Commerce and Online Banking	B. A.	3/2/2022
313	UBhatiya1	Umesh		Bhatiya	umeshbhatiya@gmail.com	7489991451	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/26/2022
314	UGir	UDAY		Gir	udayrpswami9111@gmail.com	9111661473	Taxation- IT and GST Return Filing	B. A.	9/27/2022
315	UGOUTAM1	URVASHI		GOUTAM	urvashigautam08@gmail.com	9770543701	Tourism and Travel Management	B. A.	2/26/2022
316	UVASUNIYA 1	UMESH		VASUNIYA	vasuniyaumesh028@gmail.com	8770580355	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	2/25/2022
317	VBadukiya	Vijay		Badukiya	vijaybadukiya409@gmail.com	8770679642	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	10/12/2022
318	VBarlya3	Viraj		Barlya	virajbarlya344@gmail.com	9406643009	Advanced Agriculture Skills	B. A.	9/26/2022
319	VChouhan133	Vinay		Chouhan	vc573389@gmail.com	9302642900	e- Commerce and Online Banking	B. A.	9/27/2022
320	VCHOUHAN61	VIJAY		CHOUHAN	vjchouhan04@gmail.com	8359984684	e- Commerce and Online Banking	B. A.	3/2/2022
321	VDAWAR4	VIKAS		DAWAR	vikasdawar1997@gmail.com	8120545420	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
322	VDIDIYA	VIJAY		DIDIYA	vijaysinghdidiyarajput@gmail.com	9179180766	Journalism and Translation Work	B. A.	2/28/2022
323	VDORIYA	VINOD		DORIYA	vinoddoriya15@gmail.com	9617505323	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	3/2/2022
324	VDoyda1	Vikash		Doyda	vikashdoyda912@gmail.com	8889565479	Animal Husbandry and Poultry, Sericulture and Fisheries	B. A.	9/28/2022
325	VGAWAD1	VARSHA		GAWAD	Varshagawad544@gmail.com	9770355997	Advanced Agriculture Skills	B. A.	3/2/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
326	VGIRWAL3	VARSHA		GIRWAL	girwalvarsha0341@gmail.com	9343692411	Journalism and Translation Work	B. A.	2/28/2022
327	Vjatav75	Vivek		Jatav	vivekjatav525@gmail.com	8720050613	Journalism and Translation Work	B. A.	9/28/2022
328	VNAGRAJ	VIRENDRA		NAGRAJ	virendranagraj92@gmail.com	8959812392	Tourism and Travel Management	B. A.	10/18/2022
329	VNIM	VAISHALI		NIM	vaishali010@gmail.com	626745801	Tourism and Travel Management	B. A.	3/1/2022
330	VPANWAR20	VINI		PANWAR	vinipan90@gmail.com	9131794900	Tourism and Travel Management	B. A.	3/1/2022
331	VPARMAR14	VIJAY PARMAR		PARMAR	vijay626270@gmail.com	6261709643	e- Commerce and Online Banking	B. A.	2/26/2022
332	VPatidar74	Vishanavi		Patidar	vaishnavi2lpatidar@gmail.com	9713450604	Journalism and Translation Work	B. A.	9/26/2022
333	VSOLPANKHI	VAIBHAV		SOLPANKHI	vaibhavsolpahankhi0@gmail.com	9754797572	Food Manufacturing and Processing	B. A.	2/28/2022
334	VYADAV92	VANSHIKA		YADAV	yvanshika2268@gmail.com	9111995519	Advanced Agriculture Skills	B. A.	2/28/2022
335	YBaghel3	Yogesh		Baghel	ybaghel302@gmail.com	7898531820	Taxation- IT and GST Return Filing	B. A.	9/26/2022
336	YBARIYA	YOGENDRA		BARIYA	yogendrabariya2@gmail.com	9644580928	Advanced Agriculture Skills	B. A.	2/28/2022
337	YChouhan 1	Yashvant	Singh	Chouhan	singhchouhanyashwant3@gmail.com	9343543675	Journalism and Translation Work	B. A.	4/30/2022
338	YSisodiya11	Yuvraj		Sisodiya	yuvrajsisodiya343@gamail.com	9977260300	Weavers, Block Printing and Textile Manufacturing	B. A.	9/26/2022
339	YSISODIYA6	YUVRAJ		SISODIYA	yuvrajsisodiya343@gmail.com	9977260300	e- Commerce and Online Banking	B. A.	2/28/2022
340	YSOLANKI10	YOGITA		SOLANKI	aayushsolanki05520@gmail.com	9926832688	Advanced Agriculture Skills	B. A.	3/1/2022
341	ATiwari499	Akshay		Tiwari	aakash.8049036855@gmail.com	7999615408	e- Commerce and Online Banking	B. C. A.	10/12/2022
342	GRahman	Gufran		Rahman	gufranrahman64500@gmail.com	6291883751	e- Commerce and Online Banking	B. C. A.	9/27/2022
343	HChaurasia3	Harshita		Chaurasia	hchaurasia1999@gmail.com	8602066016	e- Commerce and Online Banking	B. C. A.	10/12/2022
344	HPatel73	Himanshu		Patel	himanshupatel451224@gmail.com	9174076175	e- Commerce and Online Banking	B. C. A.	10/12/2022
345	Joshi4	Jayant		Joshi	joshijayant440@gmail.com	6268829932	Solar Energy Plant Maintenance and Marketing	B. C. A.	9/27/2022
346	KDHAKCIYA	KHUSHBOO		DHAKCIYA	khushboodhakciya@gmail.com	9111087427	e- Commerce and Online Banking	B. C. A.	9/26/2022
347	KShukla26	Kartik		Shukla	kartikshukla9003@gmail.com	9009308988	e- Commerce and Online Banking	B. C. A.	9/26/2022
348	MKhan187	Md	Sahil	Khan	mdsahilsam7867@gmail.com	7000590091	Advanced Agriculture Skills	B. C. A.	9/27/2022
349	MShaikh21	Md	Arsalan	Shaikh	mdarsalanshaikh786@gmail.com	8224996097	e- Commerce and Online Banking	B. C. A.	10/12/2022
350	RPawar52	Rahul		Pawar	rahulpawar87982@gmail.com	9302944291	Animal Husbandry and Poultry, Sericulture and Fisheries	B. C. A.	9/28/2022
351	sbaranwal	shreya		baranwal	baranwalshreya297@gmail.com	7067975732	e- Commerce and Online Banking	B. C. A.	10/12/2022
352	SSingh712	Shubham		Singh	shubhu0790singh@gmail.com	7771808566	e- Commerce and Online Banking	B. C. A.	9/27/2022
353	AJariya	Aryan		Jariya	aryanjariya956@gmail.com	9171486327	e- Commerce and Online Banking	B. Com	9/30/2022
354	AAgore	Anjali	Sunil	Agore	anjalisgore0@gmail.com	7723055970	Advanced Agriculture Skills	B. Com	9/26/2022
355	AAkhand	Aman		Akhand	amanakhand072@gmail.com	7723853270	e- Commerce and Online Banking	B. Com	10/18/2022
356	AANIANE	ANITA		ANIANE	anitaaniane961618@gmail.com	9691346457	e- Commerce and Online Banking	B. Com	2/28/2022
357	ABarothiya	Arti		Barothiya	a.barothiya@gmail.com	9826034379	e- Commerce and Online Banking	B. Com	2/24/2022
358	ABORSA	ANIKET		BORSA	aniketborsa@gmail.com	9826853562	e- Commerce and Online Banking	B. Com	9/27/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
359	ABundela18	Anuj		Bundela	anujbundela87@gmail.com	8982431767	e- Commerce and Online Banking	B. Com	9/26/2022
360	ABUNDELA3	ARPIT		BUNDELA	arpitbundela3098@gmail.com	9644336381	e- Commerce and Online Banking	B. Com	2/26/2022
361	ACHOUDHARY40	AMAN		CHOUDHARY	Amrutdom3656@gmail.com	7247624738	e- Commerce and Online Banking	B. Com	2/26/2022
362	ACHOUDHARY44	AJAY		CHOUDHARY	ajaychoudharya76@gmail.com	6261389948	e- Commerce and Online Banking	B. Com	2/26/2022
363	ACHOUDHARY52	ASHWIN		CHOUDHARY	aswinmart@gmail.com	7024817829	e- Commerce and Online Banking	B. Com	2/26/2022
364	ACHOUHAN68	ANKIT		CHOUHAN	ankitchouhan79081@gmail.com	9111179351	e- Commerce and Online Banking	B. Com	2/25/2022
365	ACHOUHAN81	AYUSHI		CHOUHAN	choubeyayushi2000@gmail.com	8959386631	Advanced Agriculture Skills	B. Com	2/26/2022
366	ADAGAR	ADITYA		DAGAR	Aaditdagar121@gmail.com	6261407151	e- Commerce and Online Banking	B. Com	2/26/2022
367	ADAWAR7	ANIL		DAWAR	dawarani.classes@gmail.com	9752275498	Food Manufacturing and Processing	B. Com	2/28/2022
368	ADAWAR8	ATMARAM		DAWAR	Atmaramdawar2@gmail.com	7610159607	e- Commerce and Online Banking	B. Com	2/28/2022
369	AGANGWAL1	ARVIND		GANGWAL	arvindgangwal531@gmail.com	7089921126	e- Commerce and Online Banking	B. Com	2/26/2022
370	AGARG9	ANISHA		GARG	anishagarg022001@gmail.com	8962829517	e- Commerce and Online Banking	B. Com	2/26/2022
371	AGAWAD	AARTI		GAWAD	aartigawad505@gmail.com	8815781925	e- Commerce and Online Banking	B. Com	2/28/2022
372	AGIRWAL3	ASHWINI		GIRWAL	ashwinigirwal67@gmail.com	9111895970	e- Commerce and Online Banking	B. Com	2/26/2022
373	AGIRWAL4	ARCHANA		GIRWAL	archanagirwal2@gmail.com	9303545436	e- Commerce and Online Banking	B. Com	2/26/2022
374	AGUPTA102	ANJALI		GUPTA	anjaligupta3373@gmail.com	9669559915	e- Commerce and Online Banking	B. Com	2/26/2022
375	AJAT17	ANJALI		JAT	Jatu96977@gmail.com	9630702224	Tourism and Travel Management	B. Com	2/26/2022
376	AJIRATI	AMAN		JIRATI	amanjirati715@gmail.com	7697971279	e- Commerce and Online Banking	B. Com	2/26/2022
377	AKAITHAWAS	ANJALI		KAITHAWAS	Kaithwas792@gmail.com	9098119052	e- Commerce and Online Banking	B. Com	2/28/2022
378	akaithwas7	arun	Santosh	kaithwas	kaithwasarun75@gmail.com	6267974787	Advanced Agriculture Skills	B. Com	9/28/2022
379	AKANASE	AARTI		KANASE	aartiaartikanase20429@gmail.com	8643009940	e- Commerce and Online Banking	B. Com	2/26/2022
380	AKASHYAP5	AKANKSHA		KASHYAP	akankshakashyap222@gmail.com	8989584342	e- Commerce and Online Banking	B. Com	2/26/2022
381	AKethwas	Ankit		Kethwas	ankitkathwas69@gmail.com	9165893075	e- Commerce and Online Banking	B. Com	9/26/2022
382	AKhan458	Arman	Ali	Khan	armanalikhanjio@gmail.com	9131786439	Taxation- IT and GST Return Filing	B. Com	9/27/2022
383	AKhan670	Ali		Khan	khanali67172@gmail.com	6261529696	e- Commerce and Online Banking	B. Com	10/12/2022
384	AKHAN77	AMAN		KHAN	amankhankhan4756@gmail.com	9131519773	e- Commerce and Online Banking	B. Com	2/25/2022
385	AKUMAR58	AMAN		KUMAR	15amarrajput1506@gmail.com	9131510184	e- Commerce and Online Banking	B. Com	2/28/2022
386	AKUSHWAH52	ANKIT		KUSHWAH	ankitkushwah1881@gmail.com	9713725835	e- Commerce and Online Banking	B. Com	2/26/2022
387	AKUSHWAH54	ANURAG		KUSHWAH	anuragsinghkushwah@gmail.com	8269729074	e- Commerce and Online Banking	B. Com	2/26/2022
388	AKUSHWAH55	ANJALI		KUSHWAH	anjalikushwah00080@gmail.com	9926066441	e- Commerce and Online Banking	B. Com	2/26/2022
389	AMEENA30	APARNA		MEENA	Meenaaparna578@gmail.com	6261327447	e- Commerce and Online Banking	B. Com	2/26/2022
390	AMEENA39	ABHISHEK		MEENA	am0009686@gmail.com	9993776782	e- Commerce and Online Banking	B. Com	2/26/2022
391	AMISHRA88	ARCHANA		MISHRA	archanamishrabittu15@gmail.com	6265283611	e- Commerce and Online Banking	B. Com	2/26/2022

Attendance List of Certificate Training Course of Self-Employment through LMS

S.No.	Login Code	First Name	Middle Name	Last Name	EMAIL	Mobile No *	Optional Subject	Class	Registration Date
392	AOJHA7	ADITI		OJHA	[redacted]	6266940131	Taxation- IT and GST Return Filing	B. Com	2/28/2022
393	APAL46	AKANSHA	MUKESH	PAL	[redacted]	7067177132	e- Commerce and Online Banking	B. Com	2/28/2022
394	APANDEY208	APARNA		PANDEY	[redacted]	9977228757	e- Commerce and Online Banking	B. Com	10/4/2022
395	APARMAR34	ANKITA	RAKESH	PARMAR	[redacted]	8120528843	e- Commerce and Online Banking	B. Com	2/26/2022
396	APATARIYA	ANJALI		PATARIYA	[redacted]	6260071617	e- Commerce and Online Banking	B. Com	2/26/2022
397	APATEL188	ASHISH		PATEL	[redacted]	7389694270	e- Commerce and Online Banking	B. Com	2/26/2022
398	APATIDAR73	AAYUSH		PATIDAR	[redacted]	9179553698	e- Commerce and Online Banking	B. Com	2/26/2022
399	APATIDAR74	ABHISHEK		PATIDAR	[redacted]	9111564541	Food Manufacturing and Processing	B. Com	2/26/2022
400	Bindiya24	Bindiya Vishwa		PATIDAR	[redacted]	9752123565	Food Manufacturing and Processing	B. Com	2/28/2022

Sample Certificate of Certificate Training Course of Self-Employment through LMS

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. ANTIM BALA CHOUHAN .....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. ALISHA KHAN .....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

Sample Certificate of Certificate Training Course of Self-Employment through LMS

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. DEEPIKA WARKADE .....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. BHUPENDRA LODHI .....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

Sample Certificate of Certificate Training Course of Self-Employment through LMS

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. PHULVNTI BADUKIYA ....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

RCVP Noronha Academy of Administration and Management, Madhya Pradesh, Bhopal
(ISO 9001:2015)

Certificate

This is to certify that Mrs./Mr./Ms. KAMAL CHOUHAN ....student of graduation final year..... has successfully completed 52 Hours Self Empolyment Training Course through LMS. This course contains following modules:-

1. Behaviourial Skills
2. Computer Skills
3. Entrepreneur Skills
4. Language Proficiency Skills

He/she has attended specialised module on.....

In perspective of Atmanirbhar Madhya Pradesh and NEP 2020, this training course has been sponsored by SVCGS, Higher Education Department, GoMP. He/she is elligible to get all benefits and assistance of MSME Department, GoMP subject to conditions and eligibility of the scheme concerned.

(Pramod Chaturvedi)	(Dr. Umesh Kumar Singh)	(Karmveer Sharma)	(P Narahari)	(Mujeebur Rehman Khan)
Course Director	Director, SVCG	Commissioner, HED	Commissioner, MSME	OSD cum Director

Government Manual of Certificate Training Course of Self-Employment through LMS

आर.सी.वी.पी.नरोन्हा प्रशासन एवं प्रबंधकीय अकादमी
मध्य प्रदेश भोपाल

आत्मनिर्भर मध्यप्रदेश के अतंर्गत (स्वामी विवेकानंद कॅरियर मार्गदर्शन योजना उच्च शिक्षा विभाग, म.प्र.) अल्पावधि रोजगार एवं स्वरोजगारोन्मुखी प्रशिक्षण

परियोजना दल

श्री अजीत केसरी, महानिदेशक
श्रीमती सोनाली पोंक्षे वायंगणकर, संचालक

प्रो. प्रमोद चतुर्वेदी, प्रशिक्षण संचालक
श्रीमती रुचि जैन, सह प्रशिक्षण संचालक

संयोजन एवं समीक्षा
डॉ. उमेश सिंह, निदेशक स्वामी विवेकानंद कॅरियर मार्गदर्शन योजना

तकनीकी सहयोग
श्री एच. के. सिंह, प्रोग्रामर
श्री संजय श्रीवास्तव, प्रोड्यूसर
श्री अशोक मिश्रा, कैमरामैन

Government Manual of Certificate Training Course of Self-Employment through LMS

आत्मनिर्भर मध्यप्रदेश के अतंर्गत (स्वामी विवेकानंद कॅरियर मार्गदर्शन योजना उच्च शिक्षा विभाग, म.प्र.) अल्पावधि रोजगार एवं स्वरोजगारोन्मुखी प्रशिक्षण हेतु निर्देश –

कम्प्यूटर/लैपटॉप के माध्यम से लॉगिन करने हेतु प्रक्रिया -

1. पंजीकृत मेंटर-शिक्षक/अधिकारी पंजीयन उपरांत ई-मेल पर प्राप्त यूजर नेम एवं पासवर्ड के माध्यम से LMS Portal URL- www.rcvp.lms.gov.in पर लॉगिन कर सकते हैं।



मोबाईल के माध्यम से लॉगिन करने हेतु प्रक्रिया -

2. मोबाईल के माध्यम से लॉगिन करने हेतु मेंटर-शिक्षक/अधिकारी सर्वप्रथम गूगल प्ले स्टोर (Google Play Store) से NeGD LMS App को इंस्टॉल करें ।
3. NeGD LMS App को ओपन कर rcvp logo को चुनें ।



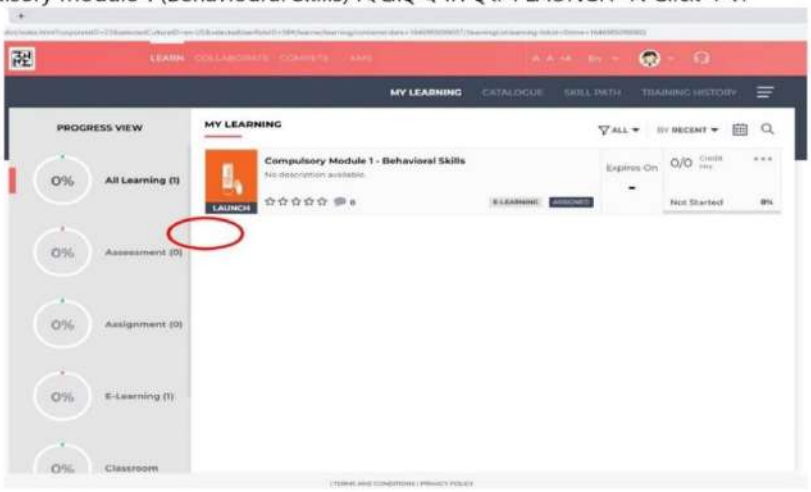
Government Manual of Certificate Training Course of Self-Employment through LMS

4. पंजीयन उपरांत ई-मेल पर प्राप्त यूजर नेम एवं पासवर्ड डालकर लॉगिन पर क्लिक करें।



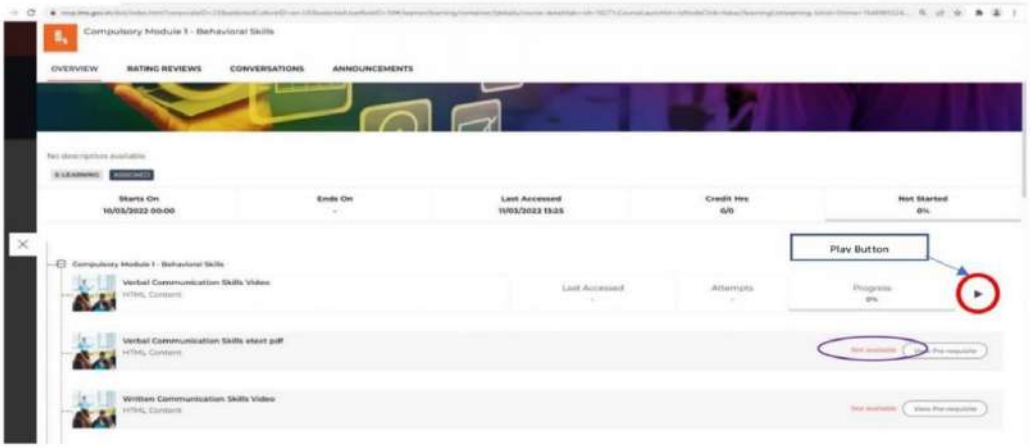
LMS का उपयोग करने संबंधी निर्देश –

1. LMS के माध्यम से प्रत्येक पंजीकृत मेंटर-शिक्षक/अधिकारी को निम्न चार अनिवार्य विषयों का प्रशिक्षण दिया जावेगा।
   a. व्यवहारगत कौशल (Behavioural Skills)
   b. संगणक कौशल (Computer Skills)
   c. उद्यमिता कौशल (Entrepreneurship Skills)
   d. भाषागत कौशल (Language Proficiency Skills)
2. लॉगिन के पश्चात् मेंटर-शिक्षक/अधिकारी को उपलब्ध कराए गए मॉड्यूल दिखाई देंगे। सर्वप्रथम Compulsory Module-I (Behavioural Skills) दिखाई देगा। इसमें LAUNCH पर Click करें।

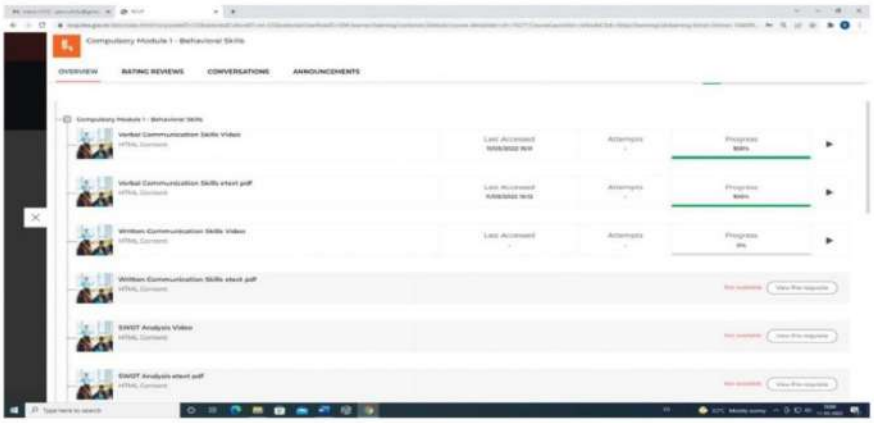


Government Manual of Certificate Training Course of Self-Employment through LMS

3. व्यवहारगत कौशल के अंतर्गत उपलब्ध विभिन्न सत्रों से संबंधित वीडियो लेक्चर, e-text उपलब्ध होगा। मेंटर-शिक्षक/अधिकारी क्रमानुसार ही विषय-सामग्री को देख व पढ़ सकेंगे।



4. उदाहरण स्वरूप प्रथम सत्र Verbal Communication Skills Video है जिसमें ▶ का बटन है। ▶ पर Click करने से वीडियो शुरू होगा।
5. जब तक पहला वीडियो पूर्ण नहीं होगा तब तक दूसरे सत्र पर Not Available लिखा आएगा।
6. पूरा वीडियो देखने के पश्चात ही अगले सत्र Verbal Communication Skills e-text pdf पर ▶ बटन दिखाई देगा।
7. इसी प्रकार क्रम से एक-एक सत्र पढ़ने व देखने पर ही अगला सत्र active होगा। एक बार ▶ बटन आने के बाद मेंटर-शिक्षक/अधिकारी उक्त Video व text को कितनी भी बार पढ़ व देख सकते हैं।



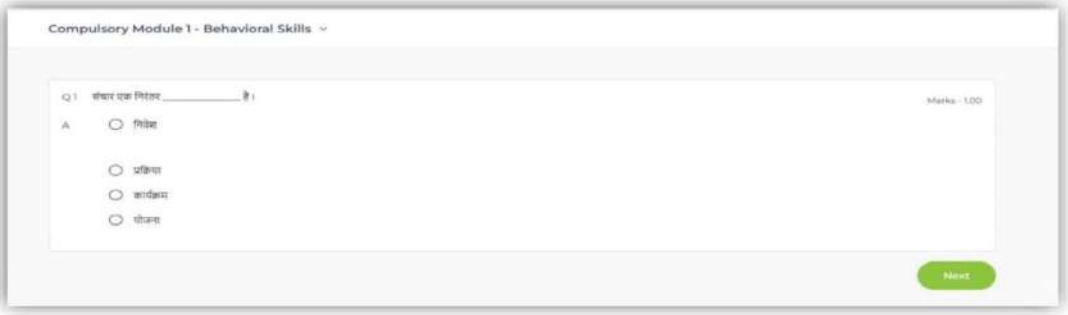
8. प्रत्येक सत्र की विषय-सामग्री (e-text) के अंत में अभ्यास प्रश्न मेंटर-शिक्षक/अधिकारी की सुविधा हेतु दिए गए हैं। प्रत्येक मॉड्यूल के अंत में इन्हीं अभ्यास प्रश्नों के आधार पर स्वमूल्यांकन हेतु एक टेस्ट रखा गया है।
9. टेस्ट के ▶ बटन पर क्लिक करने पर निम्न Screen दिखाई देगी-

Government Manual of Certificate Training Course of Self-Employment through LMS



10. Launch Assignment पर Click करने पर Start बटन दिखाई देगा। Start पर Click करने पर Self-Assessment Test शुरू होगा।

11. पहला वैकल्पिक प्रश्न दिखाई देगा। उचित विकल्प चुनने के बाद Next पर Click करें।

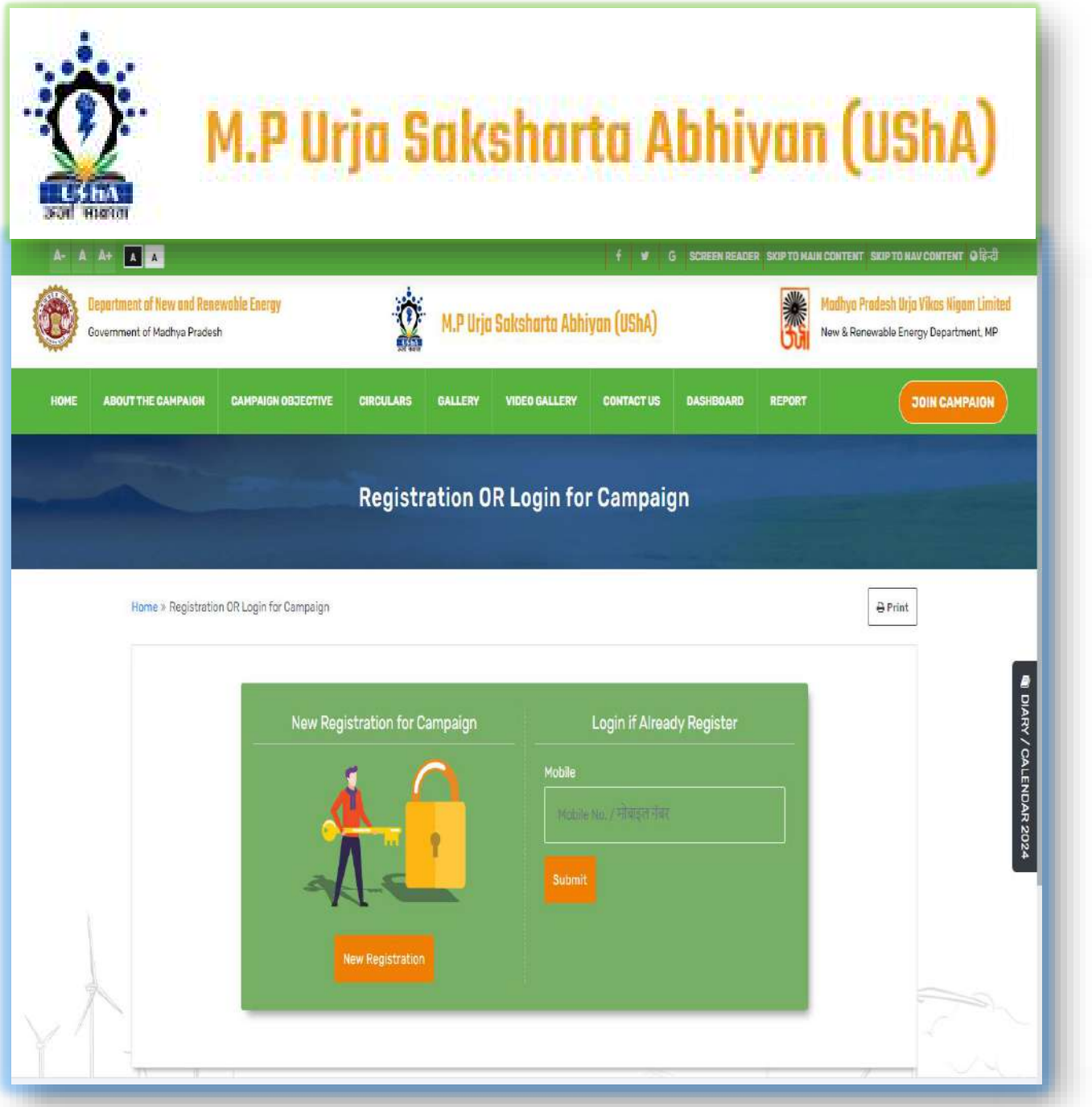


12. टेस्ट में 20 बहुविकल्पीय प्रश्न होगें। अंतिम प्रश्न के उपरांत Submit बटन पर Click करें। टेस्ट पूर्ण करने के उपरांत ही एक मॉड्यूल पूर्ण माना जावेगा।
13. मेंटर-शिक्षक/अधिकारी दी गई विषय-सामग्री का गहन अध्ययन करने के उपरांत ही टेस्ट दें।
14. मेंटर-शिक्षक/अधिकारी को एक के बाद एक चार अनिवार्य विषयों के मॉड्यूल उपलब्ध होंगे। प्रत्येक मॉड्यूल पूर्ण करने के लिए 10 दिन की समय सीमा निर्धारित है। निर्धारित समय सीमा उपरांत मॉड्यूल उपलब्ध नहीं होगा।
15. प्रत्येक मॉड्यूल के पश्चात् अभ्यास प्रश्न हल करने होगें।
16. चारों अनिवार्य विषयों के मॉड्यूल पूर्ण होने के उपरांत एक टेस्ट देना होगा, जिसमें उत्तीर्ण होने हेतु 40 प्रतिशत अंक लाने होगें ।
17. टेस्ट के उपरांत ही मेंटर-शिक्षक/अधिकारी को प्रमाण-पत्र ऑनलाइन प्राप्त होगा।

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Certificate Training Course on Urja Saksharta 2022-2023

Login portal of Certificate Training Course on Urja Saksharta



Letter of Certificate Training Course on Urja Saksharta

मध्यप्रदेश ऊर्जा विकास निगम लिमिटेड्

(राज्य शासन का उपक्रम) (ISO 9001:2008 प्रमाणित)

क्रं. एफ/ऊविनि/2022/ईएमसी/11–15(II)/2184 दिनाँक : 22/07/2022

प्रति,

सभी कन्सल्टेंट्स,
(ऊर्जा संरक्षण प्रबंधन प्रकोष्ठ)
म.प्र. ऊर्जा विकास निगम लि.,
भोपाल (म.प्र.)

विषय : "ऊर्जा साक्षरता अभियान (USHA)" को मिशन मोड में क्रियान्वित करने बाबत्।

विषयांतर्गत आज प्रातः प्रबंध संचालक महोदय द्वारा दिए गए निर्देशानुसार आपको निम्नानुसार संभागों के अंतर्गत सभी जिलों के प्रभारी नोडल अधिकारी/डी.आर.ई.ओ. से समन्वय कर अभियान को गति देने हेतु प्रयास किए जाने हैं। आपके प्रभारी संभाग में सभी स्कूल, कॉलेज, विद्यालयों, विश्वविद्यालयों को विशेष रूप से इस अभियान से जोड़ने हेतु एवं छात्र–छात्राओं को "ऊषा" के तहत् प्रमाणीकरण कराना सुनिश्चित करेगें।

क्रं.	मेनपावर का विवरण	ऊर्जा साक्षरता अभियान के समन्वयक
1.	ECBC प्रकोष्ठ–	
	(i) श्रीमती ज्योतिका निगम	संभाग – रीवा
	(ii) श्री सूरज सिंह	संभाग – शहडोल
	(iii) श्री पूणेन्द्र पटेल	संभाग – जबलपुर
2.	PAT Cell -	
	(i) श्री कमलेश शाह	संभाग – सागर
	(ii) श्री लव सिंह	संभाग – नर्मदापुरम
3.	एनर्जी मैनेजमेंट सलाहकार–	
	(i) श्री अनिल समुद्रे	संभाग – ग्वालियर एवं चम्बल
	(ii) श्री प्रशांत मिश्रा	संभाग – इन्दौर
	(iii) श्री सुमित तिवारी	संभाग – उज्जैन
	(iv) श्री पुलकित खोसला	संभाग – भोपाल

इस बाबत किसी भी जानकारी के लिए अधोहस्ताक्षरकर्ता से समन्वय किया जा सकता है।

संलग्न–
1. जिला अक्षय ऊर्जा अधिकारियों की सूची।
2. जिला नोडल अधिकारियों की सूची।

(डॉ. सुरेन्द्र बापजेई)
नोडल अधिकारी

क्रं. एफ/ऊविनि/2022/ईएमसी/11–15(II)/2185 दिनाँक : 22/07/2022

प्रतिलिपि– सर्व सम्बन्धित (श्री पुलकित खोसला/श्री अनिल समुद्रे/श्री प्रशांत मिश्रा/श्री सुमित तिवारी/श्री कमलेश शाह/श्री लव सिंह/श्रीमती ज्योतिका निगम/श्री पूणेन्द्र पटेल/श्री सूरज सिंह), सलाहकार, म.प्र. ऊर्जा विकास निगम लि., भोपाल की ओर सूचनार्थ एवं आवश्यक कार्यवाही बाबत्।

नोडल अधिकारी

College Notice for Certificate Training Course on Urja Saksharta



कार्यालय प्राचार्य, भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय,महू(म.प्र.)
NAAC Reaccredited[2nd cycle] 'A' Grade
Phone No. & Fax no. 07324-226037 Email. govt_mhowcollege03@rediffmail.com

कमांक/ २१२५ /स्था./2022 महू दिनांक 19.09.2022

प्रति,

श्रीमान जिला अक्षय ऊर्जा अधिकारी,
मध्यप्रदेश ऊर्जा विकास निगम,
11 न्यू अग्रवाल नगर, विकम टॉवर के पीछे
सपना संगीता रोड इंदौर म.प्र.

विषय :– ऊर्जा पखवाड़ा की प्रदर्शनी के लिए फ्लेक्स एवं पेम्पलेट प्रदान करने बाबद्।

———000———

महोदय,

उपर्युक्त विषयांतर्गत लेख हैं कि महाविद्यालय में शासन के निर्देशनुसार दिनांक 23.09.2022 को ऊर्जा साक्षरता अभियान का आयोजन किया जाना है। इस हेतु महाविद्यालय फ्लेक्स एवं पेम्पलेट पत्र वाहक के हस्ते प्रदान करने का कष्ट करें जिससे उक्त दिनांक को इनका प्रदर्शन किया जा सके।

प्राचार्य 19/09/2022
भेरूलाल पाटीदार शा. स्ना. महाविद्यालय, महू
प्रभारी प्राचार्य
बी.एल.पी.शास. स्नातकोत्तर महाविद्यालय
महू (म.प्र.)

E:/P. OFFICE/OFFICE 2018.DOC Page 629

Lead College Notice for Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य जीजाबाई शासकीय (स्वशासी)
स्नातकोत्तर कन्या अग्रणी महाविद्यालय, इन्दौर (म.प्र.)
मोती तबेला, इन्दौर(म.प्र.) 452007 phone No. 0731-2366587
E-mail : ggpgcind@gmail.com, heggpgcmtind@mp.gov.in

क्रमांक 2133/अग्रणी/2022 इन्दौर, दिनांक 17/09/22

प्रति,
अपर कलेक्टर,
जिला इन्दौर,

विषयः– "ऊर्जा साक्षरता" पखवाड़ा के अन्तर्गत दिनांक 23/09/2022 को ऊर्जा साक्षरता दिवस के आयोजन करने बाबत।

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उपरोक्त विषयान्तर्गत लेख है कि संदर्भित पत्र के तारतम्य में इन्दौर जिले के निम्नानुसार स्थानीय 07 महाविद्यालयों को उनके नाम के समक्ष विधा को आयोजित करने हेतु चिन्हित किया गया है–

क्र.	महाविद्यालय का नाम	विधा
1	श्री अटल बिहारी वाजपेयी कला एवं वाणिज्य महाविद्यालय, भंवरकुआ, ए.बी. रोड इन्दौर	निबंध प्रतियोगिता
2	होलकर विज्ञान महाविद्यालय, भंवरकुआ, ए.बी. रोड इन्दौर	परिसंवाद
3	माता जीजाबाई शासकीय स्नातकोत्तर कन्या महाविद्यालय, मोती तबेला, इन्दौर	जन जागरूकता रैली–पोस्टर (ऊर्जा बचत से संबंधित)
4	प.म.ब. गुजराती विज्ञान महाविद्यालय, नसिया रोड इन्दौर	1. व्याख्यान
5	आई.पी.एस. एकेडमी राजेन्द्र नगर इन्दौर	माननीय मंत्री जी का कार्यक्रम
6	गुजराती इनोवेटिव कॉलेज, स्कीम नम्बर 54, इन्दौर	नुक्कड नाटक
7	श्री भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय इन्दौर	ऊर्जा बचत से संबंधित प्रदर्शनी

उपरोक्तानुसार महाविद्यालय उर्जा साक्षरता हेतु की जाने वाली गतिविधियों अपने महाविद्यालय में एवं जिला स्तरीय कार्यक्रम आयोजित करेगें। इसके अतिरिक्त समस्त महाविद्यालय में उनके शैक्षणिक/अशैक्षणिक स्टाफ एवं विद्यार्थियों को "उर्जा साक्षरता" अभियान से जुड़ने हेतु निर्देशित किया गया है।

प्राप्त (म.प्र.) 1853/2022 दिनांक 19/09/2022

प्राचार्य
माता जीजाबाई शासकीय (स्वशासी) स्नातकोत्तर कन्या महाविद्यालय, मोती तबेला, इन्दौर (म.प्र.)

पृ.क्र. 2139/अग्रणी/2022 इन्दौर दिनांक 17/09/22

प्रतिलिपिः–
1. अतिरिक्त संचालक, उच्च शिक्षा विभाग, इन्दौर संभाग, इन्दौर की ओर सूचनार्थ प्रेषित।
2. संबंधित महाविद्यालय की ओर पालनार्थ श्री भेरूलाल पाटीदार शासकीय
3. स्नातकोत्तर महाविद्यालय, इन्दौर

प्राचार्य
माता जीजाबाई शासकीय स्नातकोत्तर कन्या महाविद्यालय, मोती तबेला, इन्दौर (म.प्र.)

MJBGGPGC 475

Lead College Notice for Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

क्रमांक/420 /स्था./2023, महू दिनांक :– 10.02.2023

प्रति,

प्राचार्य,
माता जीजाबाई शासकीय स्नातकोत्तर कन्या महाविद्यालय,
इन्दौर

विषय :– शिक्षण संस्थानों में लाइफस्टाइल फार द एनवायर में (लाइफ) के तहत उर्जा क्लबों का गठन करने तथा विभिन्न गतिविधियों का आयोजन करने बाबद्।

संदर्भ :– अतिरिक्त संचालक का पत्र कमांक/313/अति.संचा./शा. 02/2023 इंदौर दिनांक 30.01.2023

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महोदय,

उपरोक्त विषयान्तर्गत एवं संदर्भित पत्र में लेख है कि आपके द्वारा चाही गई शिक्षण संस्थानों में लाइफस्टाइल फार द एनवायर में लाइफ के तहत उर्जा क्लबों का गठन करने तथा विभिन्न गतिविधियों का आयोजन करने संबंधी जानकारी निर्धारित प्रपत्र में तैयार कर आपकी ओर आवश्यक कार्यवाही हेतु पत्र के साथ प्रेषित है।

संलग्न :– जानकारी के प्रपत्र।

10/2/23
प्रभारी प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

पृ. कमांक/421 /स्था./2023 महू दिनांक – 10.02.2023

प्रतिलिपि :– सूचनार्थ।

1. अतिरिक्त संचालक, उच्च शिक्षा विभाग, इन्दौर संभाग, मोती तबेला, इन्दौर।

10/2/23
प्रभारी प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

Notice for Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भैरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू (म.प्र.)

NAAC Reaccredited[2nd cycle] 'A' Grade

महू दिनांक 24/12/2022

आवश्यक सूचना

उच्च शिक्षा विभाग के निर्देशानुसार महाविद्यालय के समस्त विद्यार्थियों, अधिकारियों एवं कर्मचारियों को ऊर्जा साक्षरता अभियान से अनिवार्य रूप से जुड़ना है।

अतः सभी प्राध्यापक एवं अतिथि विद्वानों को सूचित किया जाता है कि वह स्वयं को अभियान में जोड़ने के साथ–साथ विद्यार्थियों को प्रेरित करें। जिन विद्यार्थियों के सी.सी.ई. आगामी दिवसों में जमा करवाये जाने है उन सभी विद्यार्थियों को ऊर्जा साक्षरता एप डाउनलोड कर पंजीयन का कार्य पूर्ण करवायें। ऊर्जा साक्षरता का प्रमाण पत्र डाउनलोड कर सी.सी. ई. के साथ जमा करवाने के लिए निर्देशित करें।

प्राचार्य 24/12/2022
भेरूलाल पाटीदार शास. स्ना. महाविद्यालय, महू

E:/office order 2018

551

Format of Oath for Certificate Training Course on Urja Saksharta

ऊर्जा साक्षरता अभियान

(USHA)

संकल्प / शपथ प्रपत्र

मैं शपथ लेता हूँ कि, मैं एवं मेरा परिवार ऊर्जा साक्षरता अभियान से जुड़ेगा और प्रतिदिन एक यूनिट बिजली की बचत करेगा।

मैं शपथ लेता हूँ कि, मैं स्वयं भी ऊर्जा संरक्षण करूँगा एवं इसके लिए अपने आस-पास सभी को ऊर्जा बचत हेतु प्रेरित भी करूँगा।

मैं शपथ लेता हूँ कि, जहाँ तक हो सकेगा अक्षय ऊर्जा का उपयोग करूँगा। मैं पर्यावरण बचाने के लिए हर सम्भव कोशिश करूँगा।

हमारा प्रण - ऊर्जा संरक्षण

Notice for Quiz on Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय,महू

दिनांक :– 04/11/2022

आवश्यक सूचना

महाविद्यालय के समस्त विद्यार्थी, अधिकारी एवं कर्मचारीगण को सूचित किया जाता है कि उच्च शिक्षा विभाग म.प्र. शासन के निर्देशानुसार दिनांक 06 नवम्बर 2022 को ऊर्जा साक्षरता अभियान के अंतर्गत मध्यप्रदेश स्थापना दिवस के उपलक्ष्य में एक दिवसीय "क्विज" प्रतियोगिता का आयोजन किया जा रहा है। अतः समस्त विद्यार्थी, अधिकारी एवं कर्मचारीगण क्विज प्रतियोगिता में नीचे दिये हुए लिंक के माध्यम से सहभागिता करें।

कार्यक्रम का विवरणः–

दिनांक	:	06 नवम्बर 2022, रविवार
समय	:	प्रातः 11:00 बजे
लिंक	:	https://forms.gle/4pjb49vyx3he735f8

प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर
महाविद्यालय, महू
प्रभारी प्राचार्य
भे.एल.पी.शास. स्नातकोत्तर महाविद्यालय
महू (म.प्र.)

Details of Activity on Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

भोपाल का पत्र क्र.213/14/आउशि/शा–अ/2023 भोपाल दिनांक 25–01–2023 के संलग्न प्रपत्र में महाविद्यालय वार जानकारी

प्रपत्र–2 –अ

एनजीं क्लब की गतिविधियों में भाग लेने वाले कॉलेज का विवरण

महाविद्यालय का नाम–भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

महाविद्यालय का पता–ओल्ड ए.बी. रोड डोंगरगाँव आम्बेडकर नगर, महू

जिला–इंदौर

नोडल अधिकारी का नाम –डॉ. अजय कुमार

मोबाईल नम्बर/फोन नम्बर–7055456498

कार्य का विवरण	कार्य को पूर्ण करने की सम्भावित तिथि	एनजीं मॉनीटर का नाम	कक्षा/वर्ग	टिप्पणी
1	2	3	4	5
स्किट नाटक: दैनिक जीवन में ऊर्जा की बर्बादी से होने प्रभाव एवं समाधान के उपाय पर आधारित	20/02/2023	दीपक कुमार	बी.एस.सी. तृतीय	
		यशस्वी पाटीदार	बी.एस.सी. द्वितीय	
वाद विवाद प्रतियोगिता- विषय:- बढ़ती जनसंख्या ग्लोबल वार्मिंग का कारण	21/02/2023	विनय जाट	बी.एस.सी. तृतीय	
		नीलम डावर	बी.एस.सी. द्वितीय	
पेंटिंग-विषय- पर्यावरण संरक्षण के लिए जीवन शैली	22/02/2023	प्रदीप परमार	बी.एस.सी. द्वितीय	
		दीपक परमार	बी.एस.सी. तृतीय	
निबंध प्रतियोगिता- पर्यावरण पर कृत्रिम ऊर्जा संसाधनों का प्रभाव (Hindi/English)	23/02/2023	इंसाफ पटेल	बी.ए. प्रथम	
		आयुषी पाटीदार	बी.ए. प्रथम	
स्लोगन राइटिंग प्रतियोगिता:- ऊर्जा संरक्षण/प्रबंधन पर आधारित	24/02/2023	मानसी जादम	बी.कॉम. द्वितीय	
		रिया नायक	बी.कॉम. द्वितीय	
		सयम सेन	बी.कॉम. द्वितीय	
क्विज़:- ऊर्जा साक्षरता अभियान (ऊषा) एप्प के मॉड्युल पर आधारित	25/02/2023	मानसी जादम	बी.कॉम. द्वितीय	
		रिया नायक	बी.कॉम. द्वितीय	
		सयम सेन	बी.कॉम. द्वितीय	

प्राचार्य/प्रभारी का नाम– डॉ. शोभा जैन/डॉ. अर्चना जैन
पद – प्राध्यापक
हस्ताक्षर एवं सील
दिनांक – 10.02.2023

10/2/23
प्रभारी प्राचार्य
भे.एल.पी.शास. स्नातकोत्तर महाविद्यालय
महू (म.प्र.)

Details of Activity on Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

प्रपत्र–2–ब

भोपाल का पत्र क.213/14/आउशि/शा–ऊ/2023 भोपाल दिनांक 25–01–2023 के संलग्न प्रपत्र में महाविद्यालय वार जानकारी

एनर्जी क्लब की गतिविधियों में भाग लेने वाले सदस्यों (एनर्जी लीडर/एनर्जी मॉनीटर) का विवरण

महाविद्यालय का नाम–भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

महाविद्यालय का पता–ओल्ड ए.बी. रोड डोंगरगाँव आम्बेडकर नगर, महू

जिला–इंदौर

नोडल अधिकारी का नाम– डॉ. अजय कुमार

मोबाईल नम्बर/फोन नम्बर–7055456498

एनर्जी क्लब में सदस्यों की संख्या						
क्र.	एनर्जी लीडर का नाम	एनर्जी मॉनीटर का नाम	कक्षा/वर्ग	कार्य का विवरण	मोबाईल नम्बर ई–मेल	टिप्पणी
1	2	3	4	5	6	7
2	प्रो. रेणुका पाटीदार			महाविद्यालय में उर्जा साक्षरता अभियान के प्रति जागरूक करना एवं उर्जा क्लब की गतिविधियों को सुचारू रूप से संचालित करना।	9893818755	
3	डॉ. मुकेश कुमार बडोले				8839077400	
4	प्रो. शैलेन्द्र पिपरिया				9753271971	
1		दीपक कुमार	बी.एस.सी. तृतीय	महाविद्यालय में उर्जा साक्षरता अभियान एवं उर्जा क्लब की गतिविधियों में सहभागिता करना।	7247019115	
2		यशस्वी पाटीदार	बी.एस.सी. द्वितीय		9111067870	
3		विनय जाट	बी.एस.सी. तृतीय		8085317716	
4		नीलम डावर	बी.एस.सी. द्वितीय		6268546800	
5		प्रदीप परमार	बी.एस.सी. द्वितीय		9993428190	
6		दीपक परमार	बी.एस.सी. तृतीय		6268571158	
7		इसाक पटेल	बी.ए. प्रथम		6262993516	
8		आयुषी पाटीदार	बी.ए. प्रथम		6267036642	
9		नानसी जादम	बी.कॉम. द्वितीय		871785495	
10		रिया नायक	बी.कॉम. द्वितीय		7879454414	
11		सायम शेन	बी.कॉम. द्वितीय		8269652272	

प्राचार्य/प्रभारी का नाम–डॉ. शोभा जैन
पद–
हस्ताक्षर एवं सील–
दिनांक–

10/2/23

प्रभारी प्राचार्य
भे.एल.पी.शास. स्नातकोत्तर महाविद्यालय
महू (म.प्र.)

No. of Registered Student in Certificate Training Course on Urja Saksharta

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

क्र.	जिला	महा.का नाम	प्राचार्य / प्रभारी का नाम	कुल शिक्षक एवं विद्यार्थियों की संख्या		कुल पंजीकृत		कुल प्रमाणीकरण		प्रतिदिन जिले में पंजीकृत विद्यार्थियों / शिक्षकों की वृद्धि नहीं होने का कारण बतावें।	रिमार्क
				शिक्षक एवं स्टॉफ	विद्यार्थी	शिक्षक एवं स्टॉफ	विद्यार्थी	शिक्षक एवं स्टॉफ	विद्यार्थी		
1	2	3	4	5	6	7	8	9	10	11	12
1	इंदौर	भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू	डॉ. शोभा जैन	140	5286	91	1998	56	1087	इस महाविद्यालय में पंजीकरण का कार्य प्रगति पर है।	–

30/01/2023
प्रभारी प्राचार्य
भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

No. of Registered Student in Certificate Training Course on Urja Saksharta

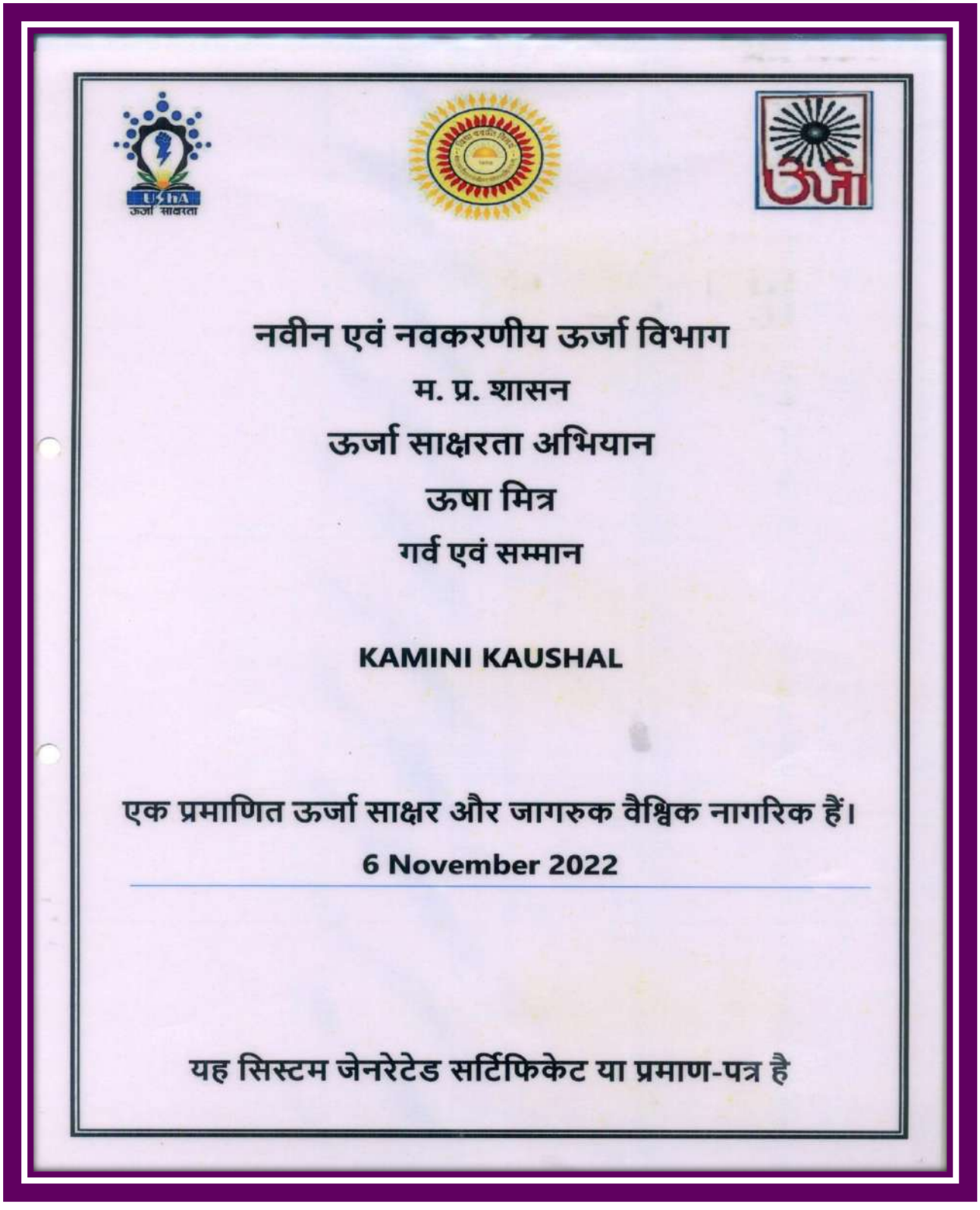
कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

क्र.	जिला	महा.का नाम	प्राचार्य/प्रभारी का नाम	कुल शिक्षक एवं विद्यार्थियों की संख्या		कुल पंजीकृत		कुल प्रमाणीकरण		दिनांक
				शिक्षक	विद्यार्थी	शिक्षक	विद्यार्थी	शिक्षक	विद्यार्थी	
1	2	3	4	5	6	7	8	9	10	
1	इंदौर	भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू	डॉ. शोभा जैन	61	3500	49	247	17	81	06 अक्टुबर 2022 तक की स्थिति

प्रभारी, ऊर्जा साक्षरता अभियान
भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

06/10/2022
प्रभारी प्राचार्य
भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

Certificate of Training Course on Urja Saksharta



नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

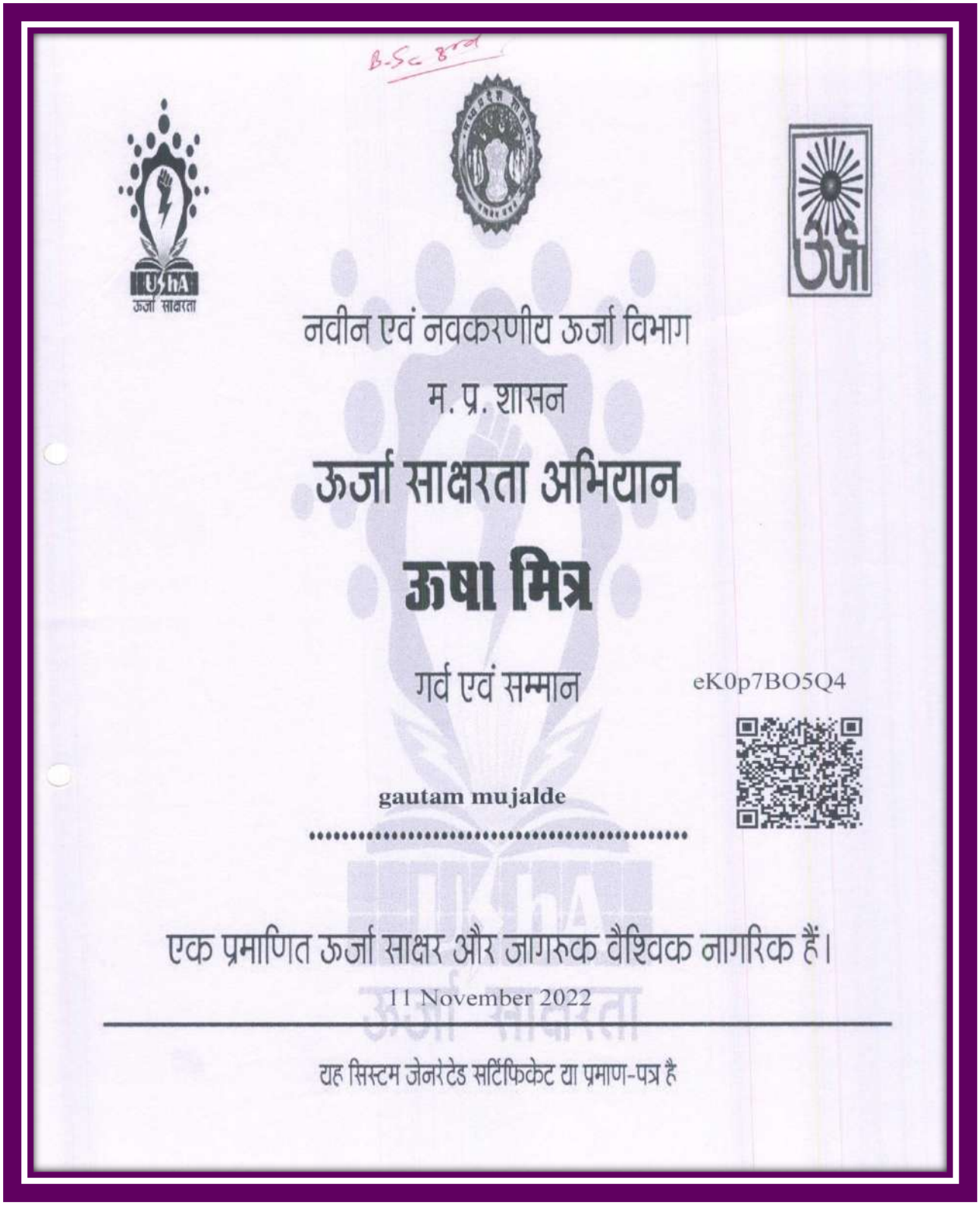
KAMINI KAUSHAL

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

6 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



B.Sc 3rd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

eK0p7BO5Q4

gautam mujalde

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

11 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



B.Sc. 3rd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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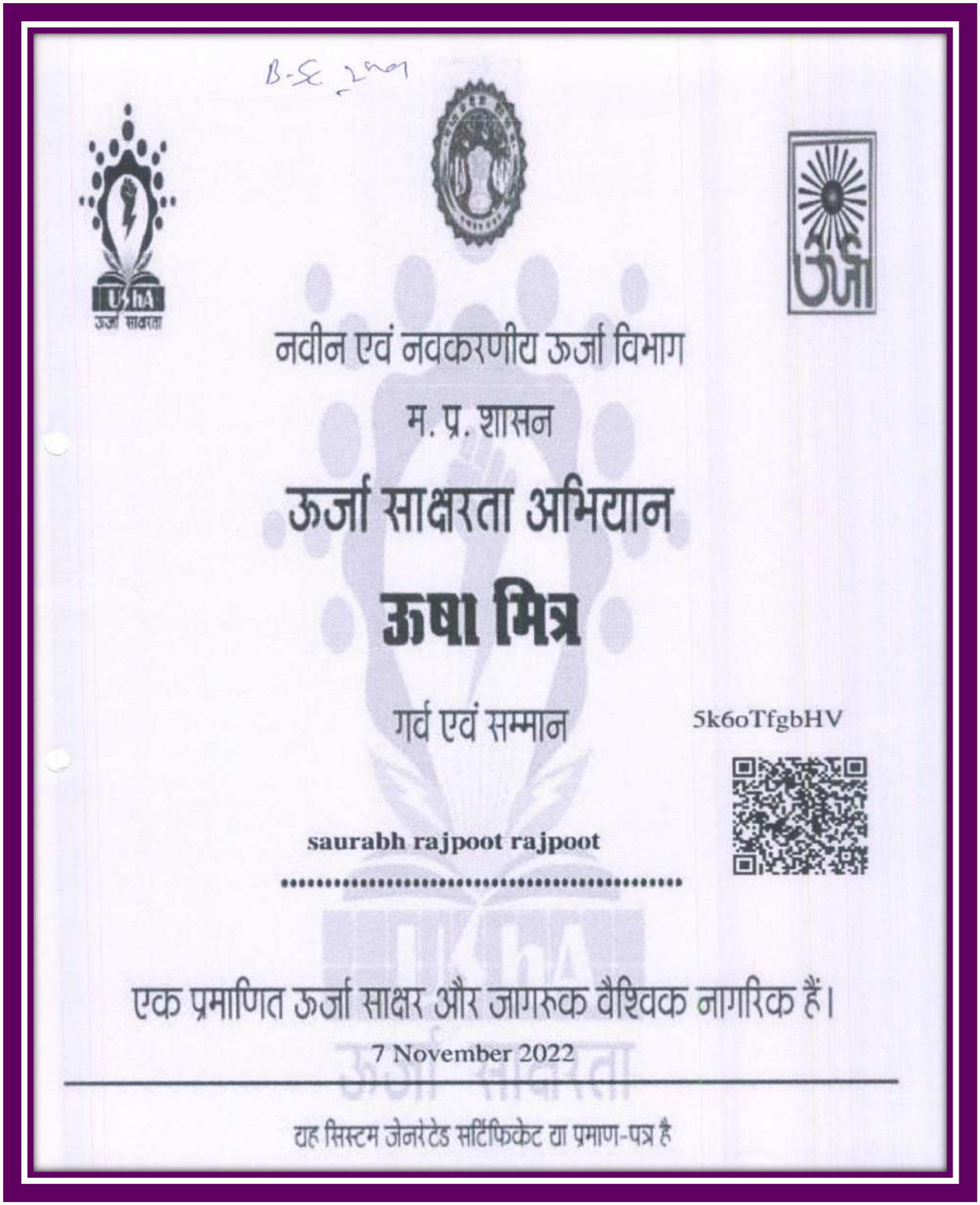
siya bhatt

एक प्रमाणित ऊर्जा साक्षर और जागरूक वैश्विक नागरिक हैं।

7 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



B-Sc 2nd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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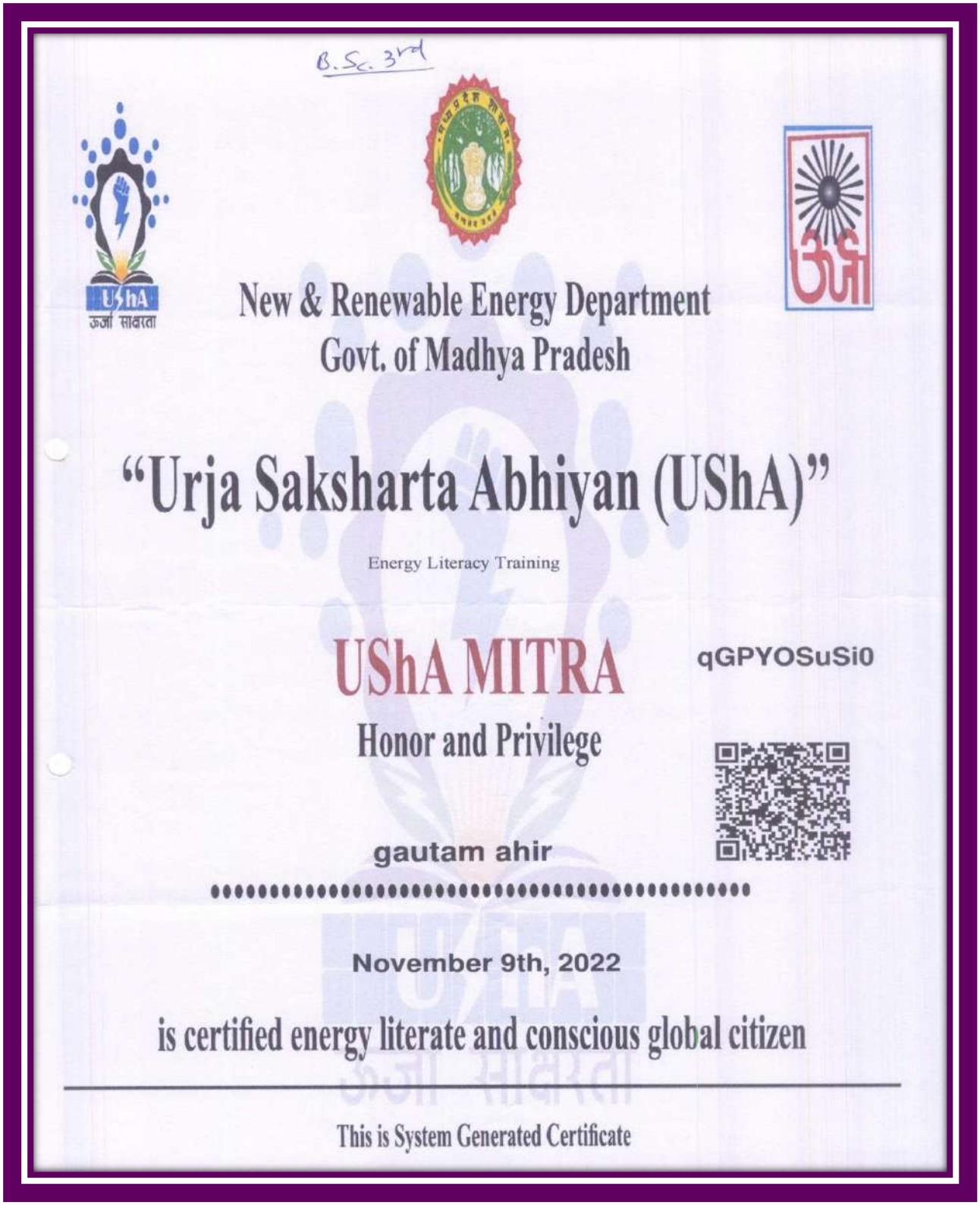
saurabh rajpoot rajpoot

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

7 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta


B.Sc. 3rd

New & Renewable Energy Department
Govt. of Madhya Pradesh

"Urja Saksharta Abhiyan (UShA)"

Energy Literacy Training

UShA MITRA

qGPYOSuSi0

Honor and Privilege

gautam ahir

November 9th, 2022

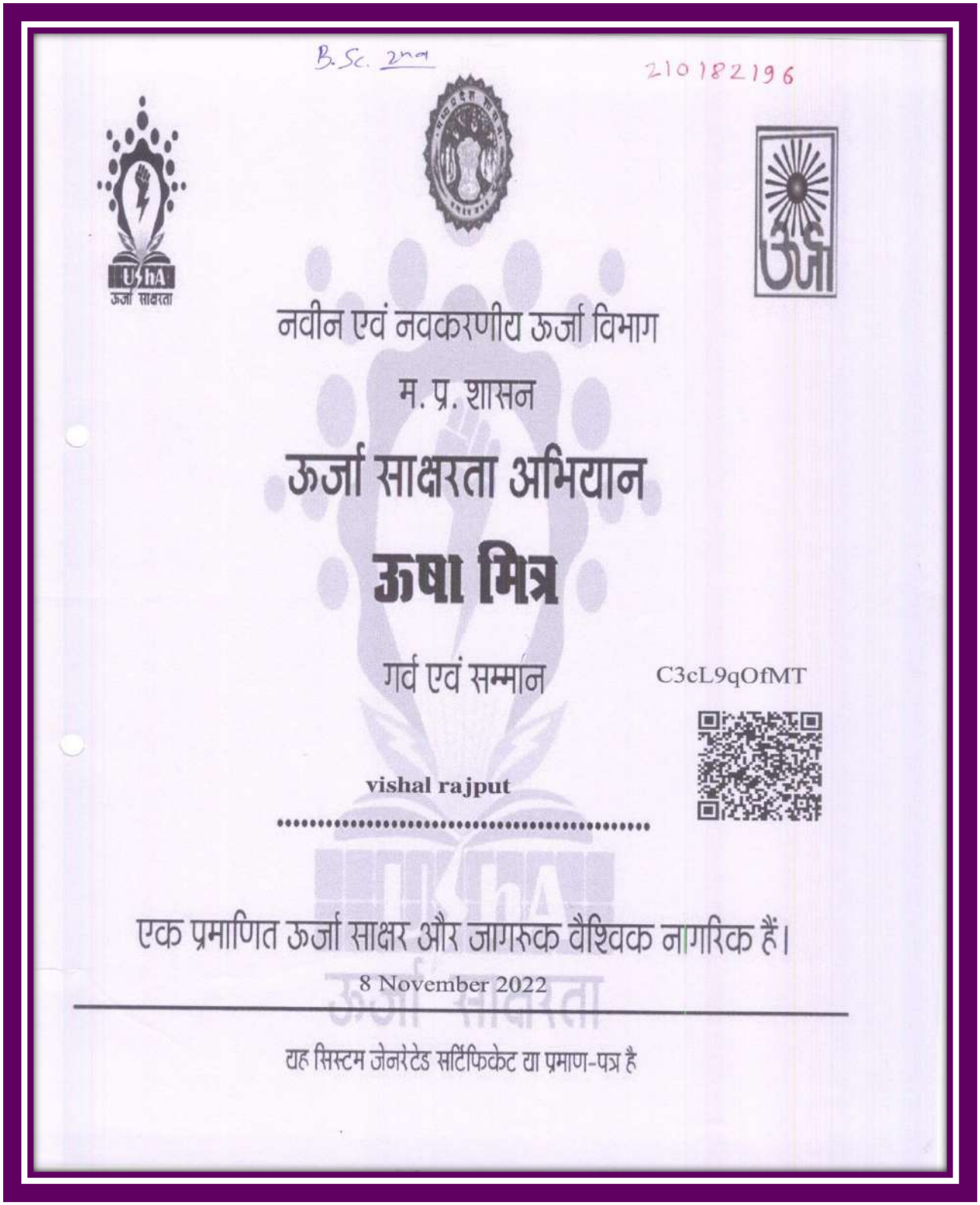
is certified energy literate and conscious global citizen

This is System Generated Certificate

Certificate of Training Course on Urja Saksharta



Certificate of Training Course on Urja Saksharta



B.Sc. 2nd

210182196

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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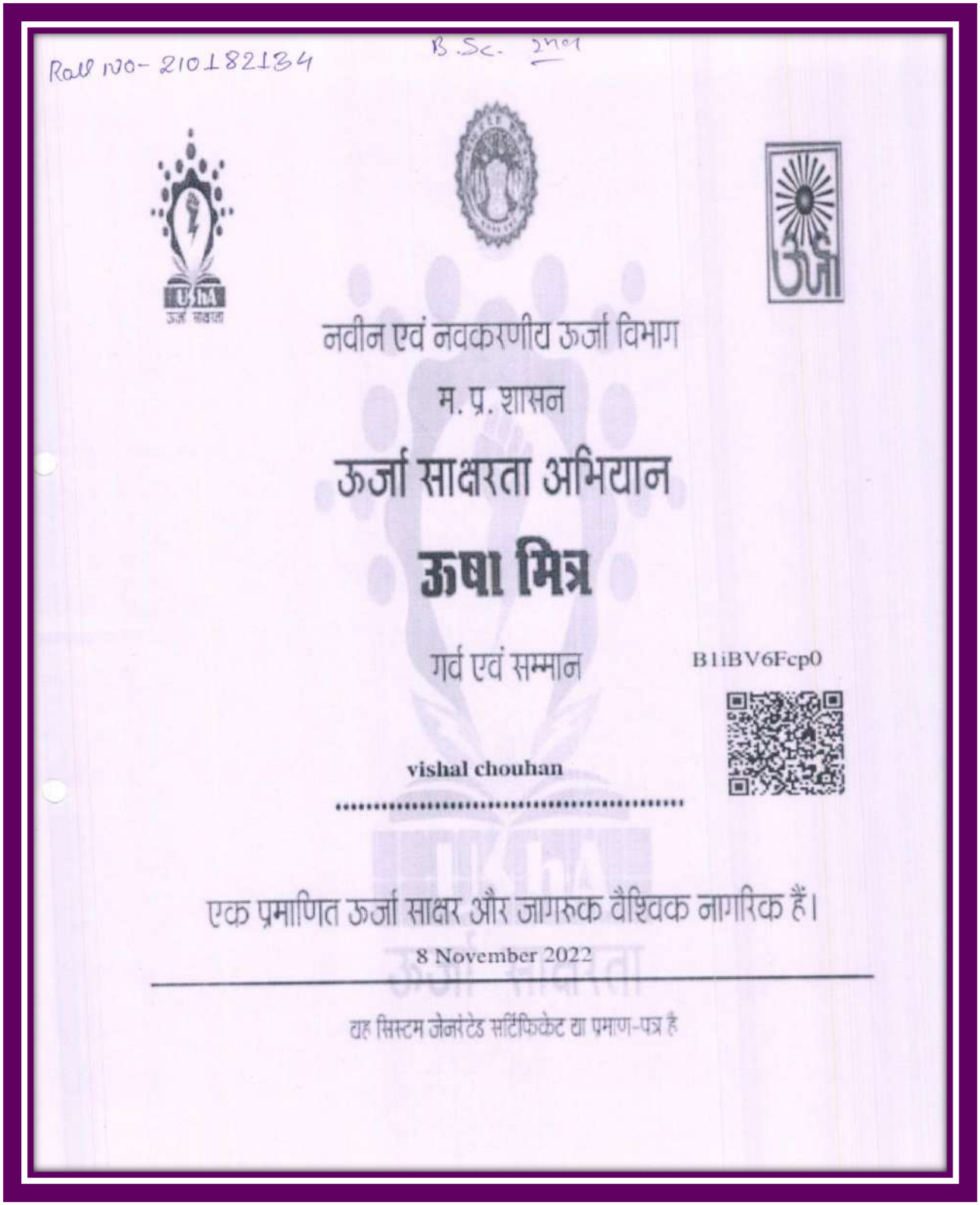
vishal rajput

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

8 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



Roll No- 2101821134

B.Sc. 2nd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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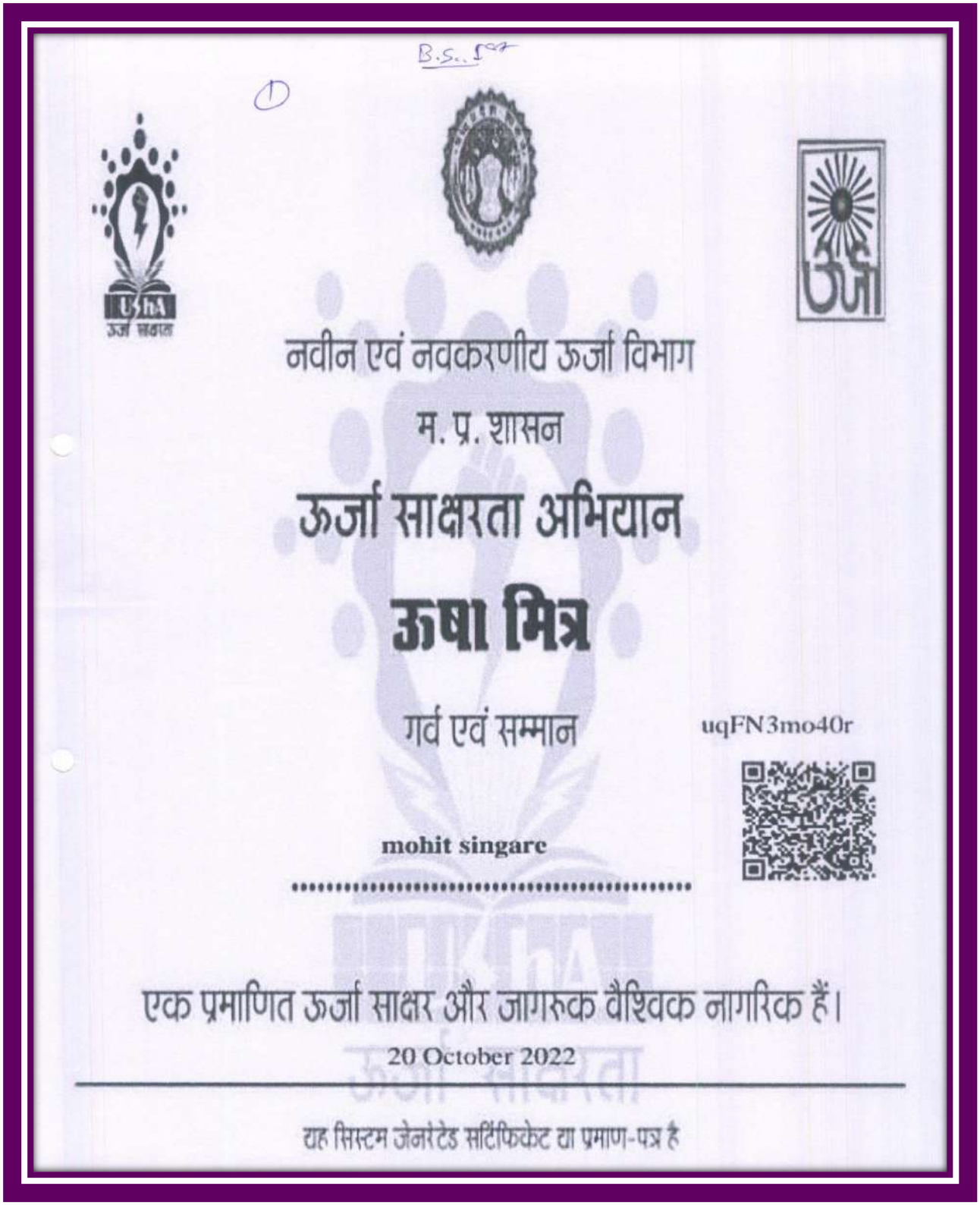
vishal chouhan

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

8 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta


B.S.. I
1

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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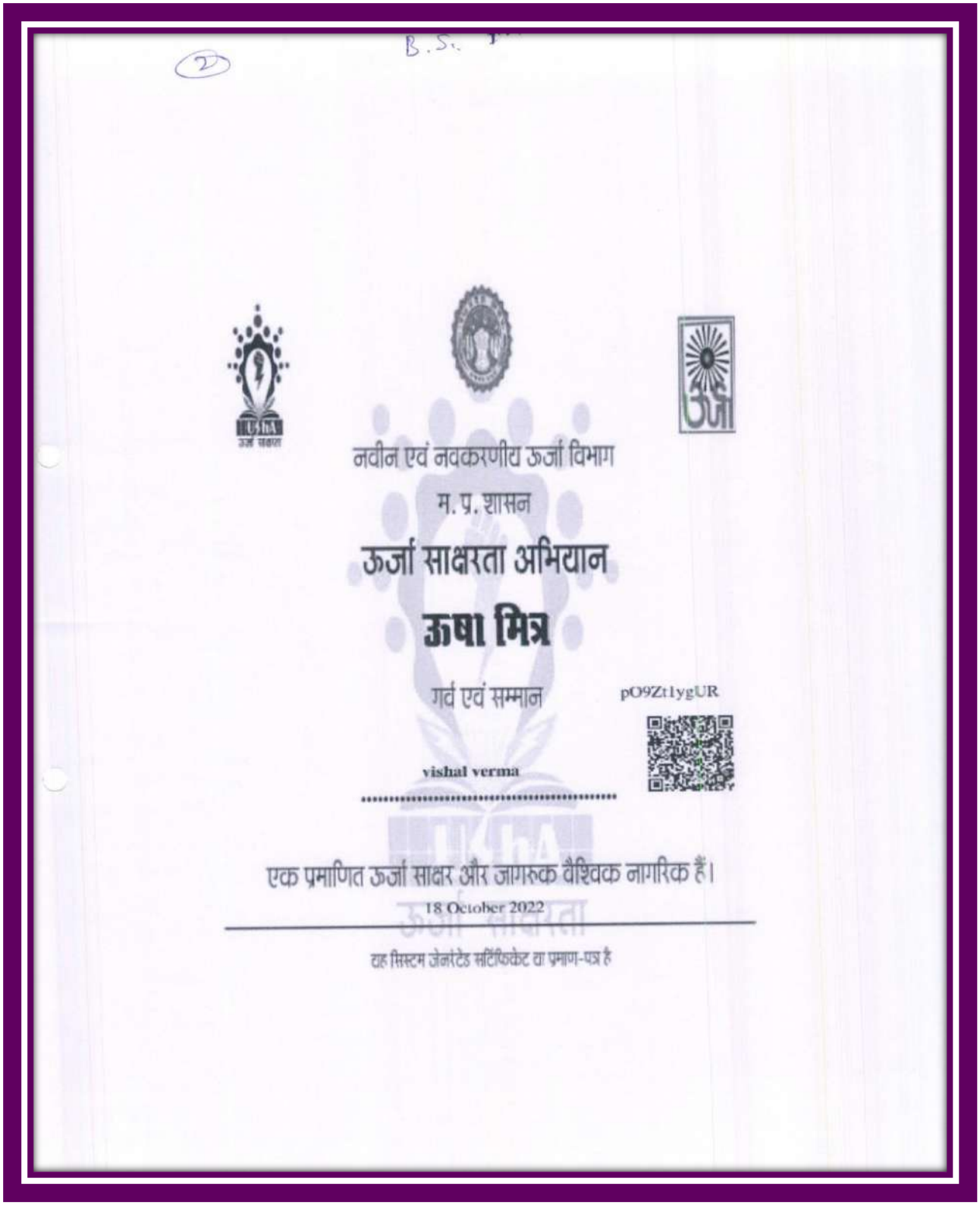
mohit singare

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

20 October 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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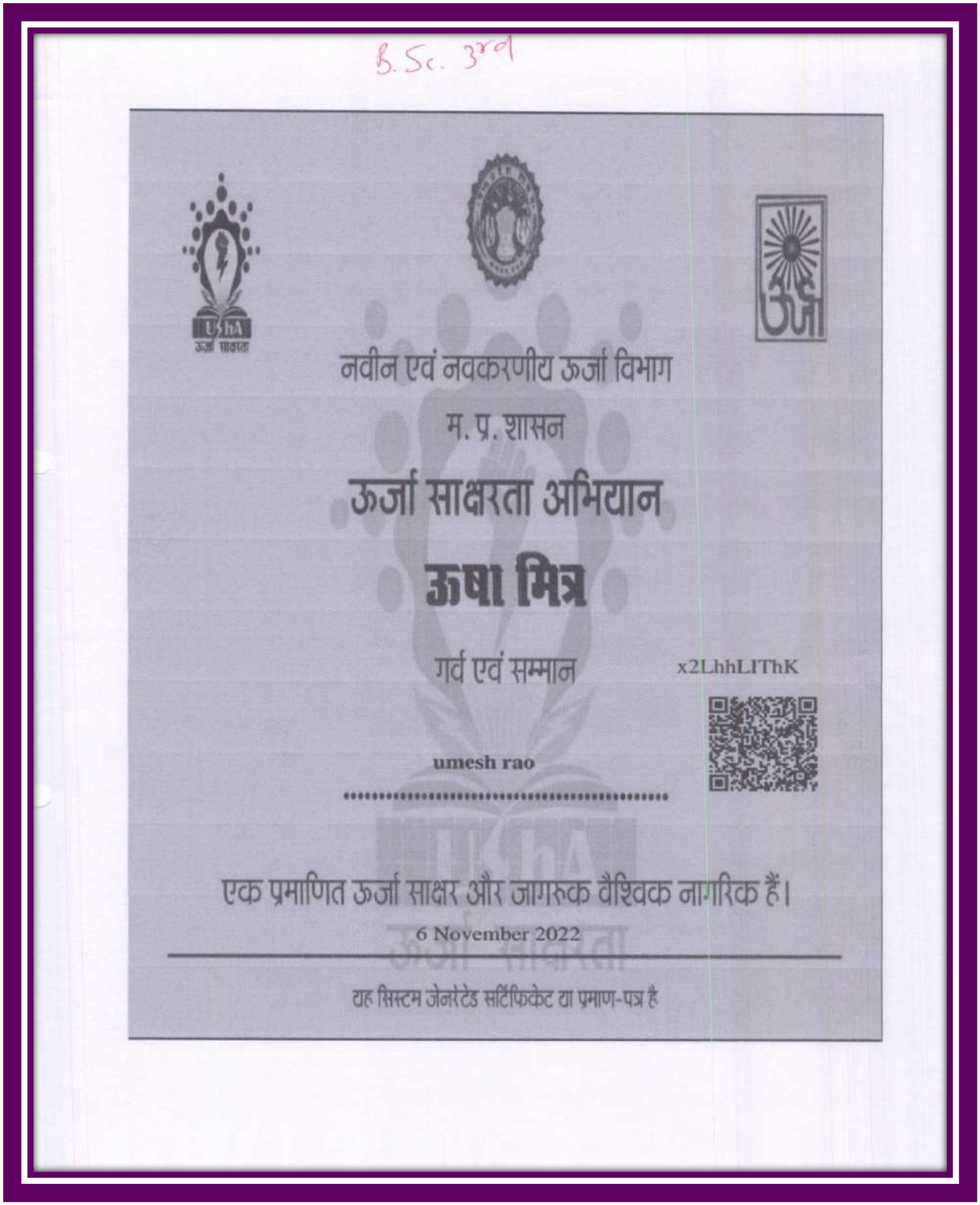
vishal verma

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

18 October 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta


B.Sc. 3rd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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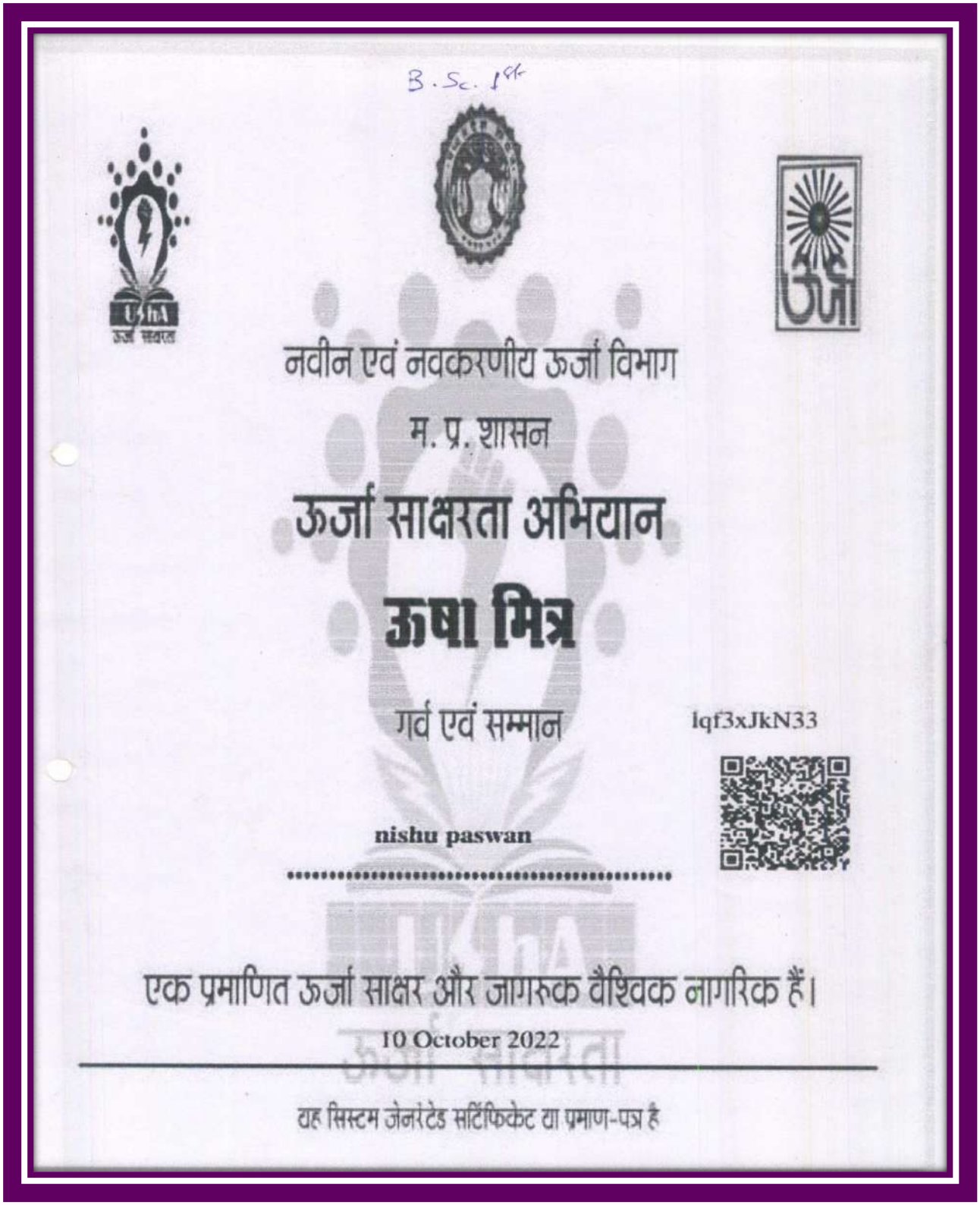
umesh rao

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

6 November 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta


B.Sc. 1st

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

गर्व एवं सम्मान

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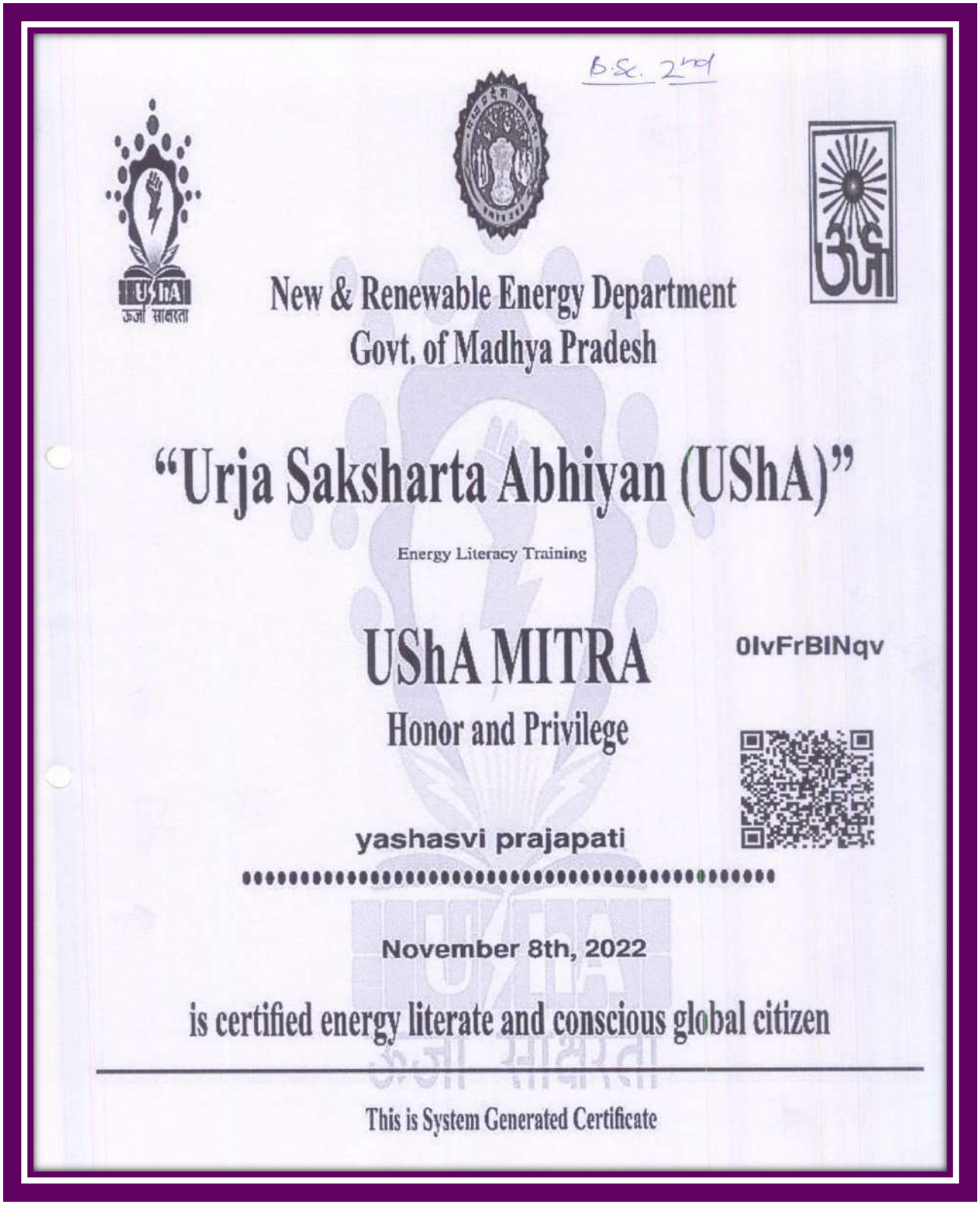
nishu paswan

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

10 October 2022

यह सिस्टम जेनरेटेड सर्टिफिकेट या प्रमाण-पत्र है

Certificate of Training Course on Urja Saksharta



B.Sc. 2nd

New & Renewable Energy Department
Govt. of Madhya Pradesh

"Urja Saksharta Abhiyan (UShA)"

Energy Literacy Training

UShA MITRA

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Honor and Privilege

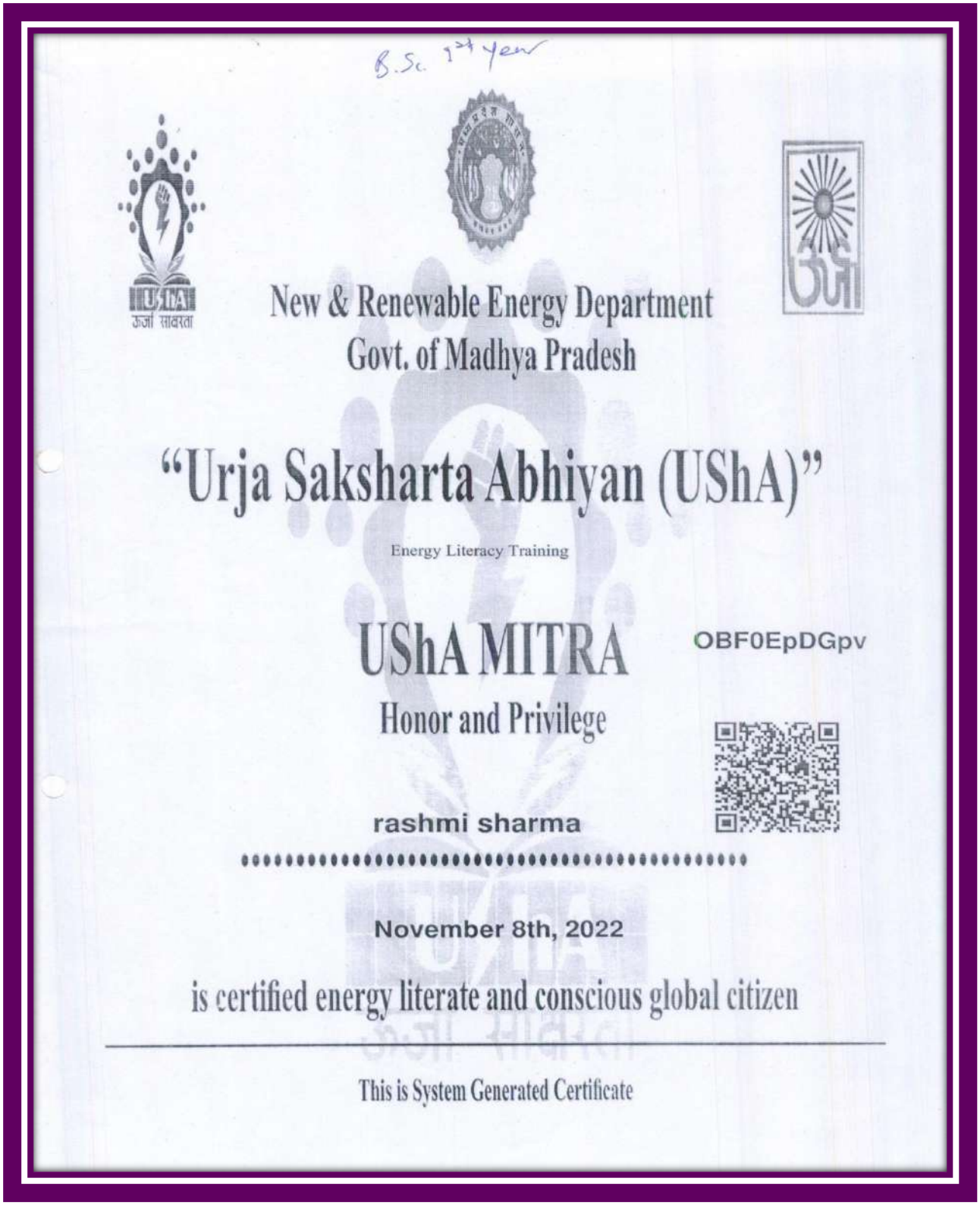
yashasvi prajapati

November 8th, 2022

is certified energy literate and conscious global citizen

This is System Generated Certificate

Certificate of Training Course on Urja Saksharta


B.Sc. 1st Year

New & Renewable Energy Department
Govt. of Madhya Pradesh

"Urja Saksharta Abhiyan (UShA)"

Energy Literacy Training

UShA MITRA

OBF0EpDGpv

Honor and Privilege

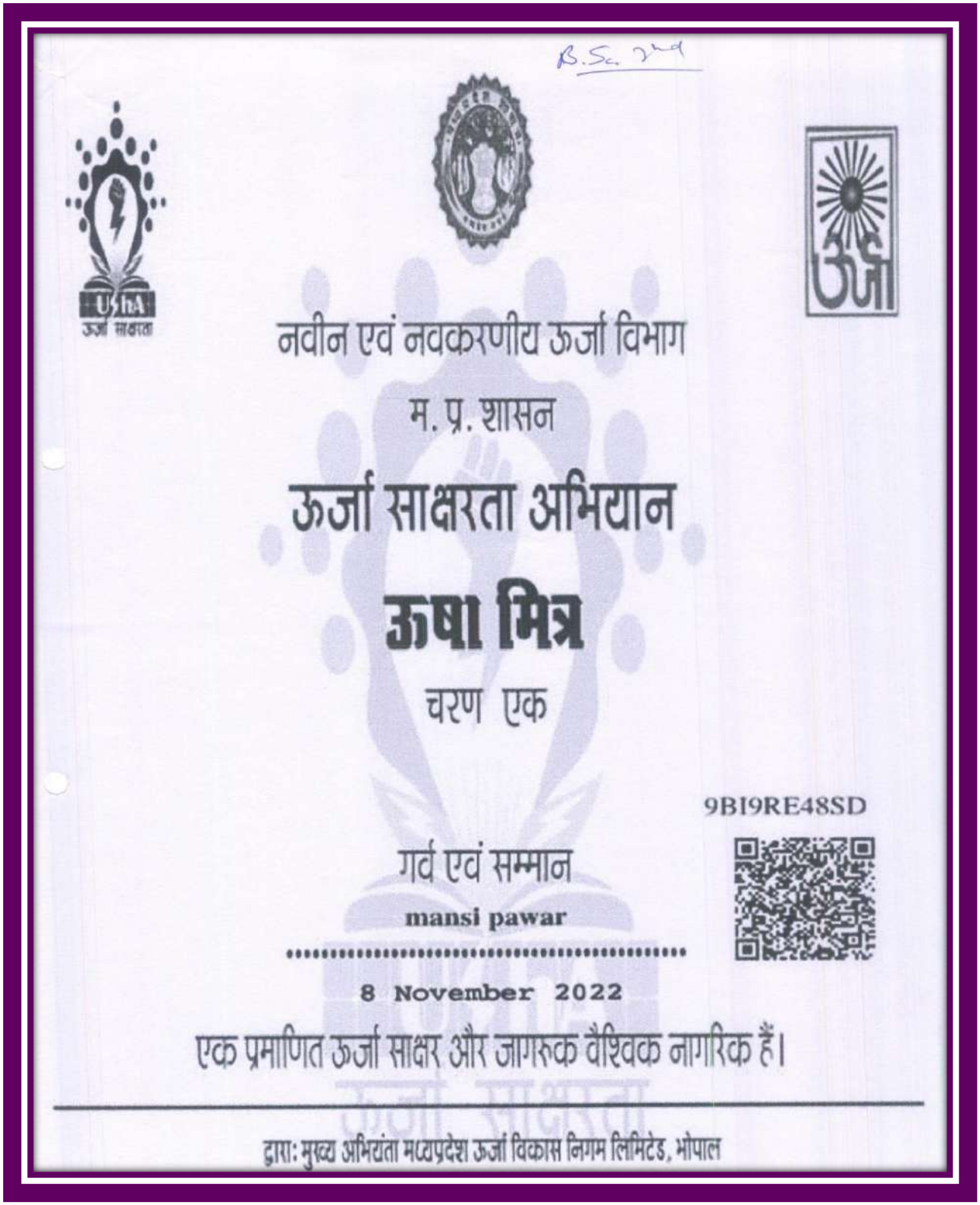
rashmi sharma

November 8th, 2022

is certified energy literate and conscious global citizen

This is System Generated Certificate

Certificate of Training Course on Urja Saksharta



B.Sc. 2nd

नवीन एवं नवकरणीय ऊर्जा विभाग

म. प्र. शासन

ऊर्जा साक्षरता अभियान

ऊषा मित्र

चरण एक

9B19RE48SD

गर्व एवं सम्मान

mansi pawar

8 November 2022

एक प्रमाणित ऊर्जा साक्षर और जागरुक वैश्विक नागरिक हैं।

द्वारा: मुख्य अभियंता मध्यप्रदेश ऊर्जा विकास निगम लिमिटेड, भोपाल

Certificate Training Course on Urja Saksharta

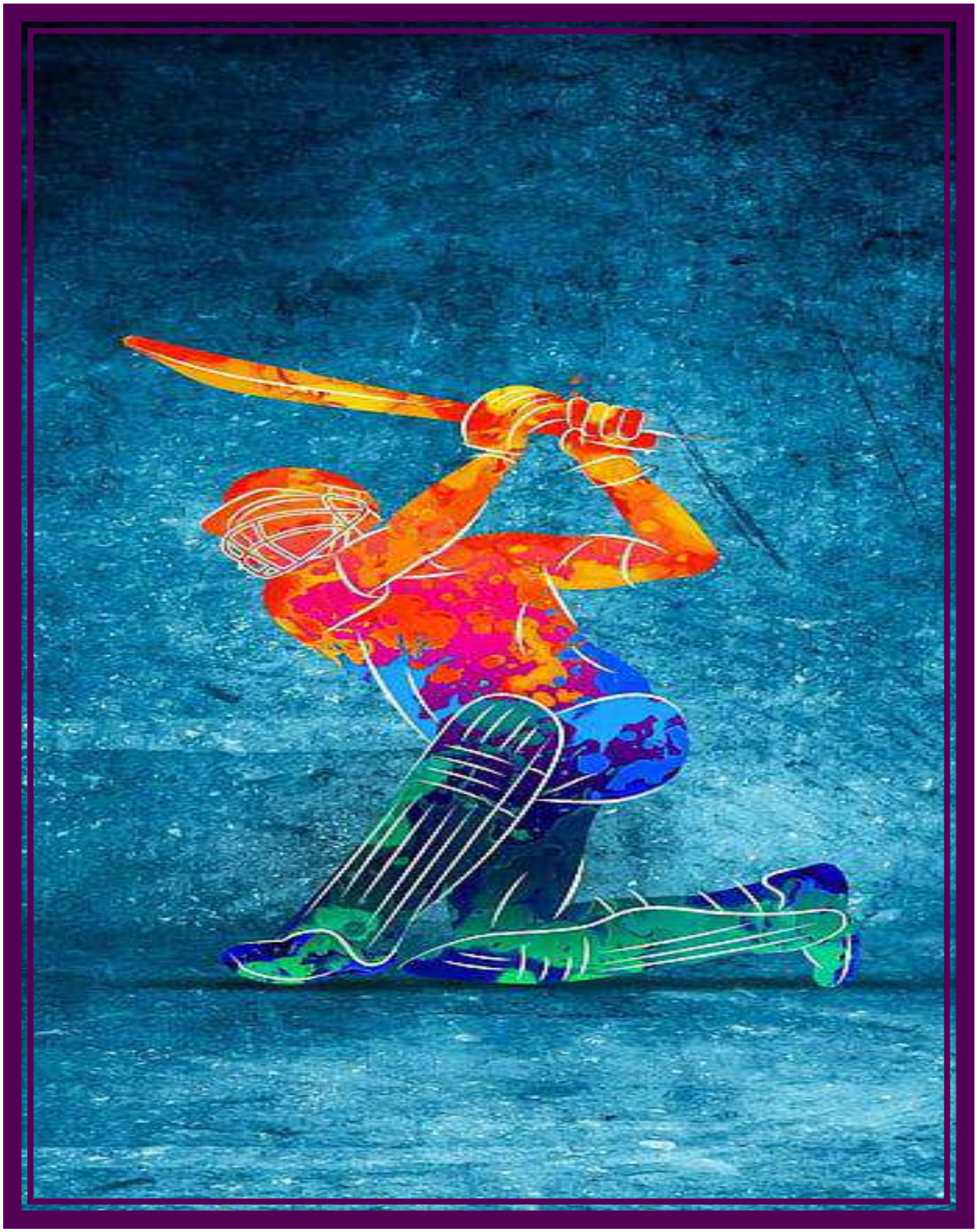
Student/Teacher Attendance Sheet – 2022-23"

Click Here……

Certificate Training Course on Cricket

2021-2022

Cricket Training



Notice of Certificate Course on "Cricket Training"

कार्यालय, प्राचार्य भैरूलाल पाटीदार शास. स्नात. महा. महू

क्रीड़ा विभाग

आवश्यक सूचना दिनांक :- 10.12.21

समस्त महाविद्यालयीन छात्रो को सुचित कीया जाता है की महाविद्यालय स्तर पर क्रीकेट (पु.) दल का गठन होना है जो जिलास्तरीय प्रतियोगिता में भाग लेगा।
इस हेतु महाविद्यालय प्रांगण मे 15 दिवसीय प्रशिक्षण शिविर आयोजित कीया जा रहा है।
प्रशिक्षण दिनांक 15.12.21 से 30.12.21 तक प्रात: 11.00 बजे से 3.00 बजे तक रहेगा
इच्छुक छात्र अपने नाम क्रीड़ा अधिकारी डॉ. धारा शेगांवकर के पास नोट करावे।
प्रशिक्षण मे खिलाड़ियो की नियमीत उपस्थिति अनिवार्य होगी।

SPORTS OFFICER
Bherulal Patidar Govt. P.G. College
Ambedkar Nagar, Mhow

Schedule of Certificate Course on "Cricket Training"

क्रीकेट दल के प्रशिक्षण का विस्तृत ब्यौरा

2021-22

1. Programme Name – cricket traing (15 days)
2. convenor Name –
3. co-ordinator Name –
4. Date – 15.12.21 से 30.12.21
5. time – प्रातः 11.00 से 3.00 तक (प्रतिदिन 04 घण्टे)
6. Place – महाविद्यालय ~~प्रांगण~~ प्रांगण
7. guest speaker –
8. trainner – umesh Nayak & Nilesh verma (coach at Bell weather cricket accedemy & coach at cornel acedemy)
9. Remark – प्रशिक्षण के बाद महा. दल का गठन कीया गया दल II round तक पहुचा एवं फाइनल खेलने वाली टीम से हार गये।

SPORTS OFFICER
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, Mhow

Attendance List of Certificate Course on

"Cricket Training"

प्रशिक्षण शिविर मे उपस्थित खिलाडियो की सुची

1. मीतेश व्यास - B.Com III year
2. रवि दशाना - BA III year
3. विजय कौशल - B.Com III year
4. अजय मीणा - B.Com III year
5. ऋषभदेव - BA III year
6. आनंद चौहान - B.SC III year
7. आसिफ अहमद - BSC III year
8. विकास कोडीया - BSC III year
9. अजय डावर - BSC I year
10. राज उपाध्याय - BA I year
11. अमीत रवाट - B Com III year
12. अजय मीणा - BA III year
13. साहील आर्य - BA I year
14. यश यादव - B. Com II year
15. देवांश वर्मा - B. Com II year
16. त्रिवेन्द्र सिंह - BA III year
17. मुश्ताक खान - BSC III year
18. परवेज खान - BSC III year
19. रचित सिंह - B. Com I year
20. अजय पांचाल - B.Com I year
21. फरदिन खान - BSC III year
22. कुणाल मकवाना - B. Com II year
23. रुपेश मकवाना - B. Com II year
24. अभिनन्दन पटेल - B. Com II year
25. भानवेन्द्र यादव - B. Com I year.
26. हिमांशु वर्मा - B. Com I year.
27. पार्थ सोलंकी - B. Com I year
28. रुद्राक्ष शर्मा - B. Com. I year.
29. गुलफाम खान - BSC III year

SPORTS OFFICER
Bherulal Patidar Govt. P. G. College
Ambedkar Nagar, Mhow

Glimpses of Certificate Course on "Cricket Training"





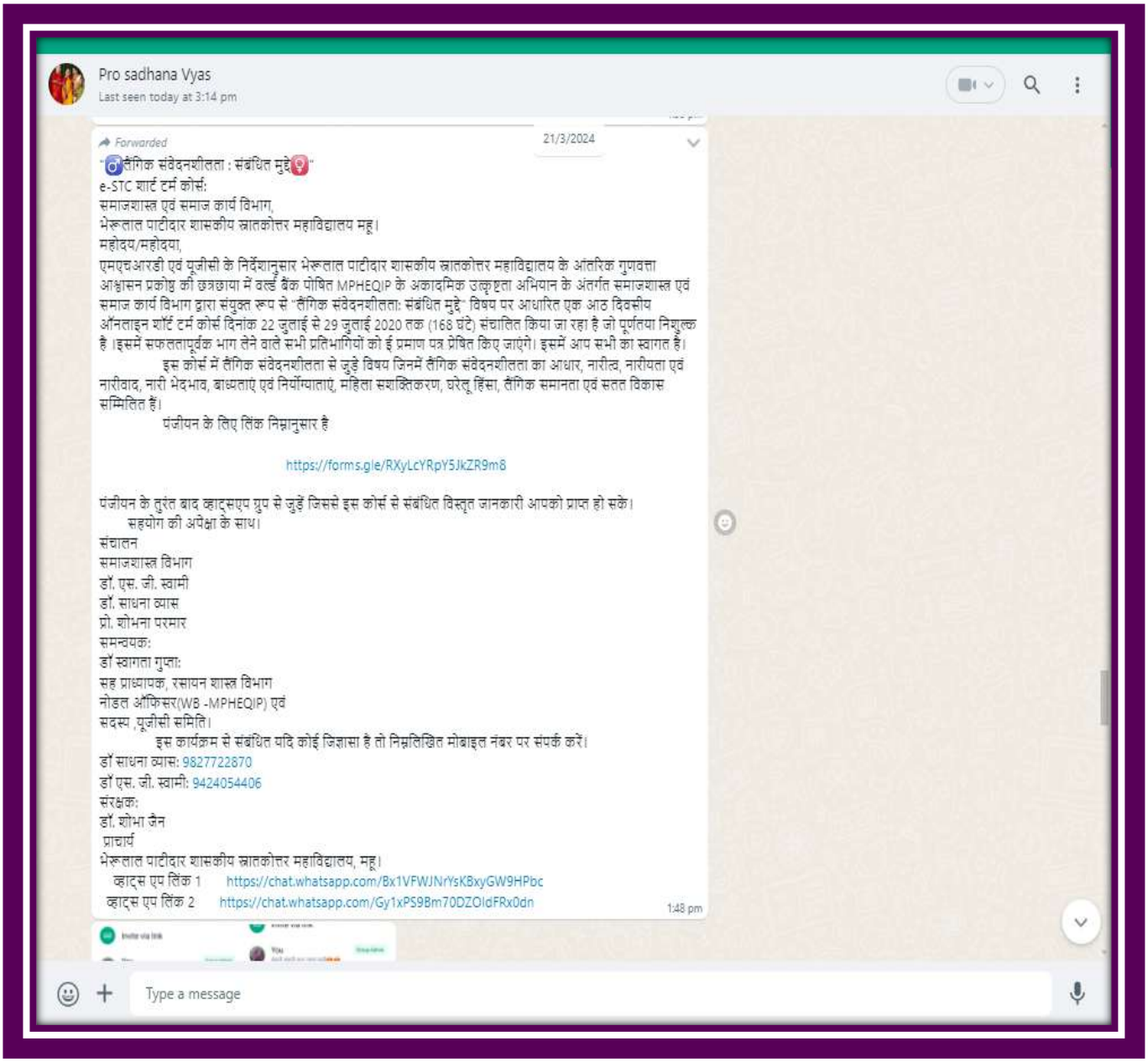
E-Short Term Certificate Course on Gender Sensitization

2020-2021

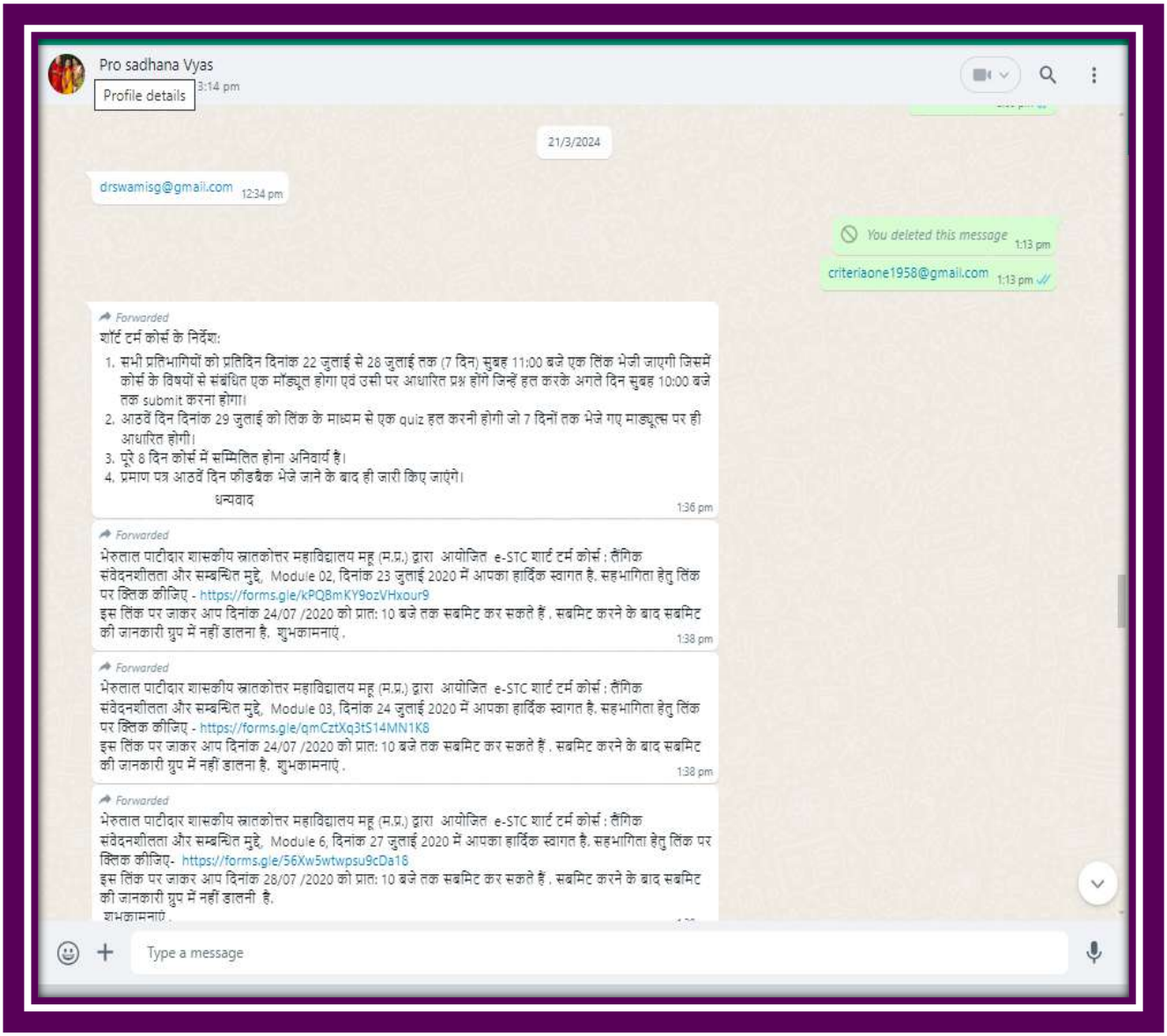
Brochure Of E-Short Term Certificate Course on "Gender Sensitization" 2020-2021



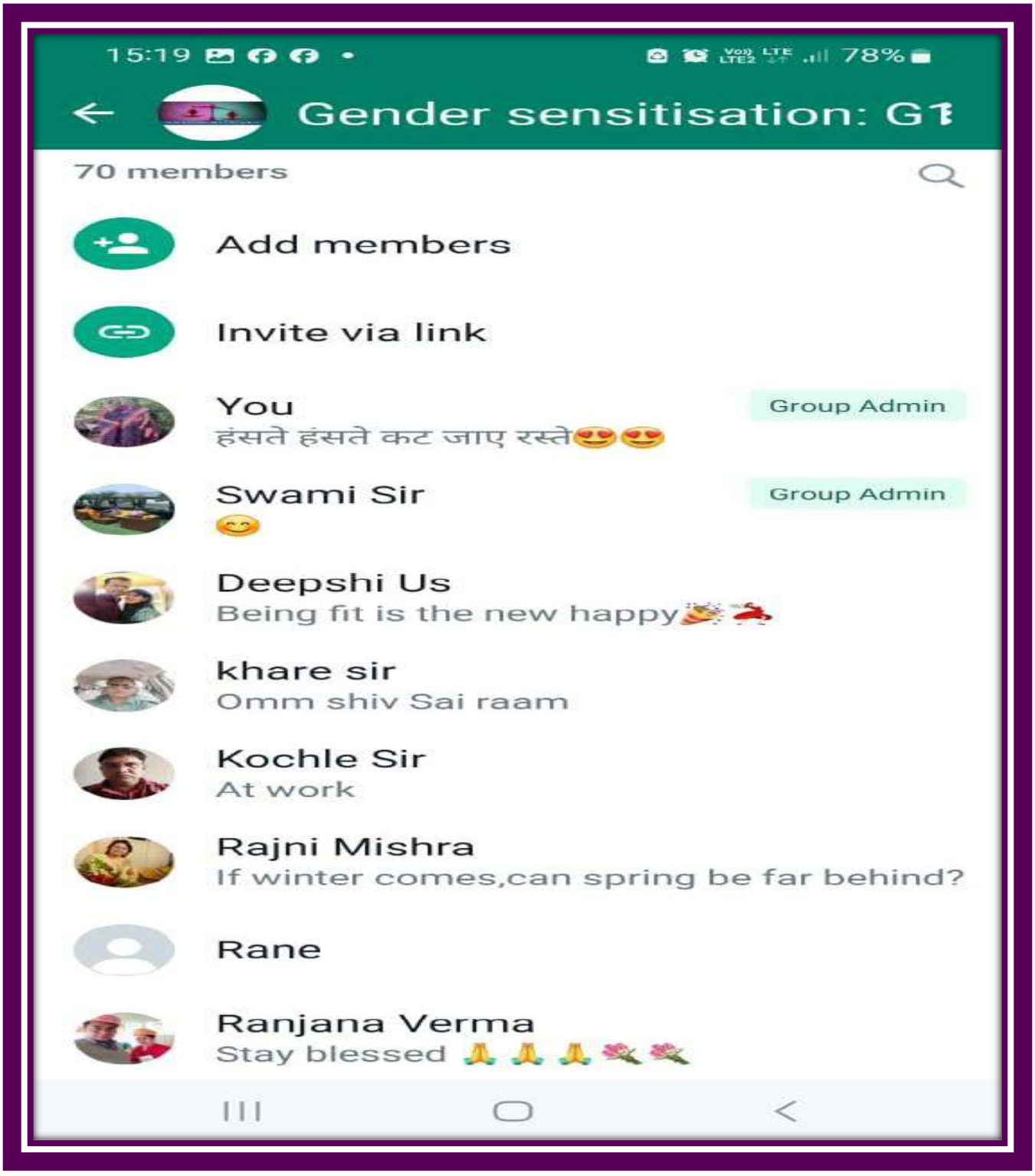
Notice of E-Short Term Certificate course on "Gender Sensitization"



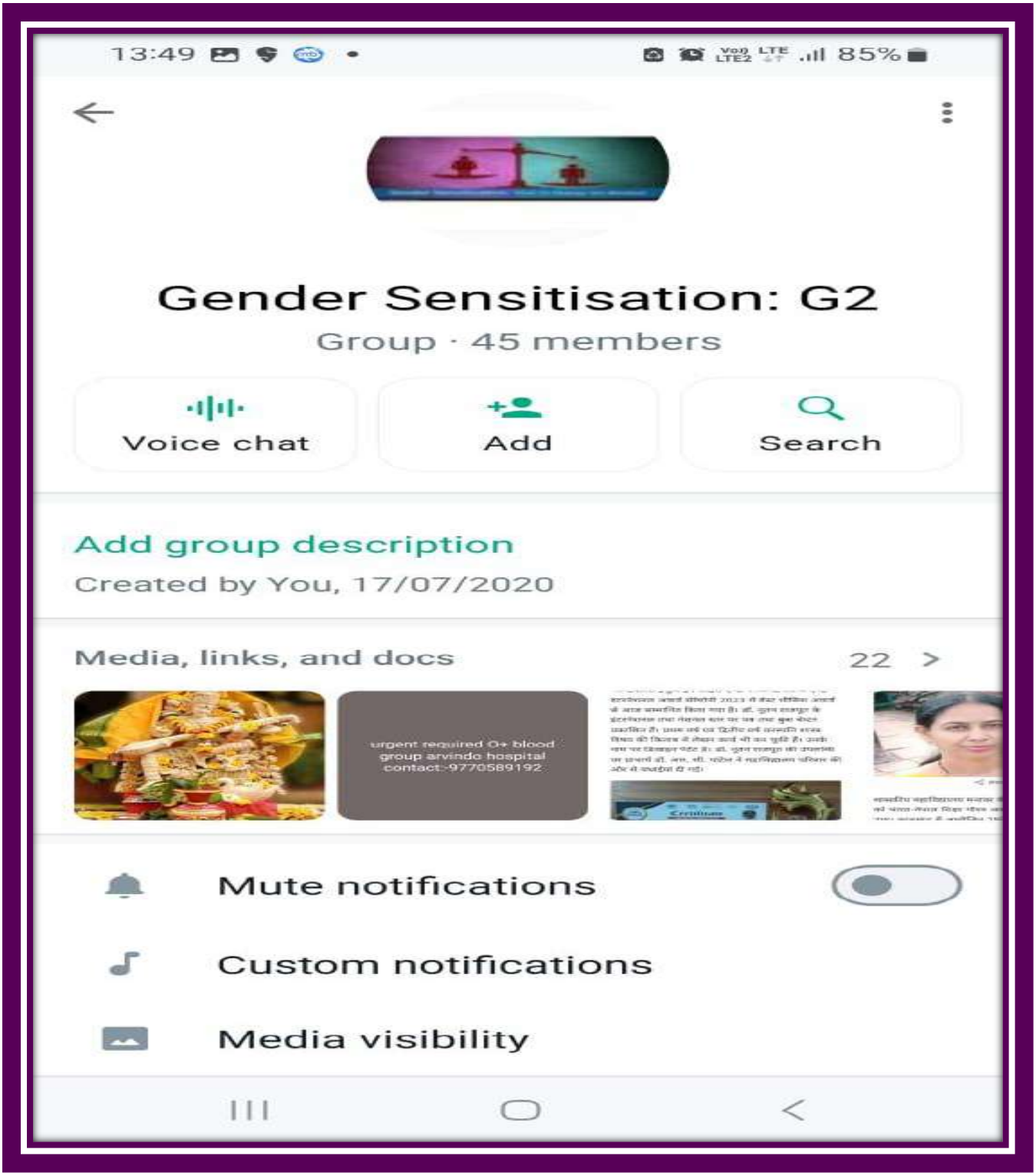
Instructions of E-Short Term Certificate course on "Gender Sensitization"



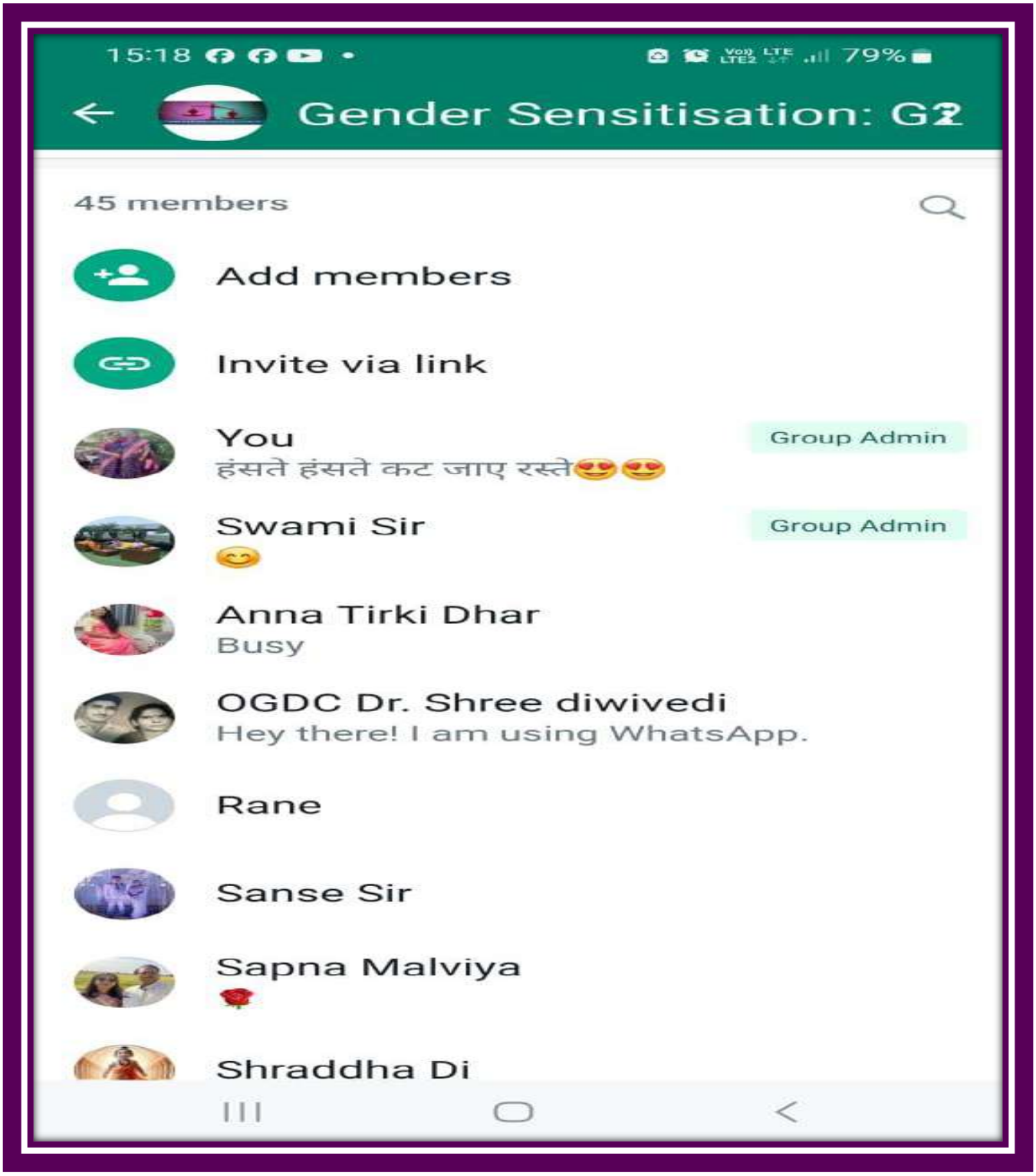
WhatsApp Group of E-Short Term Certificate course on "Gender Sensitization"



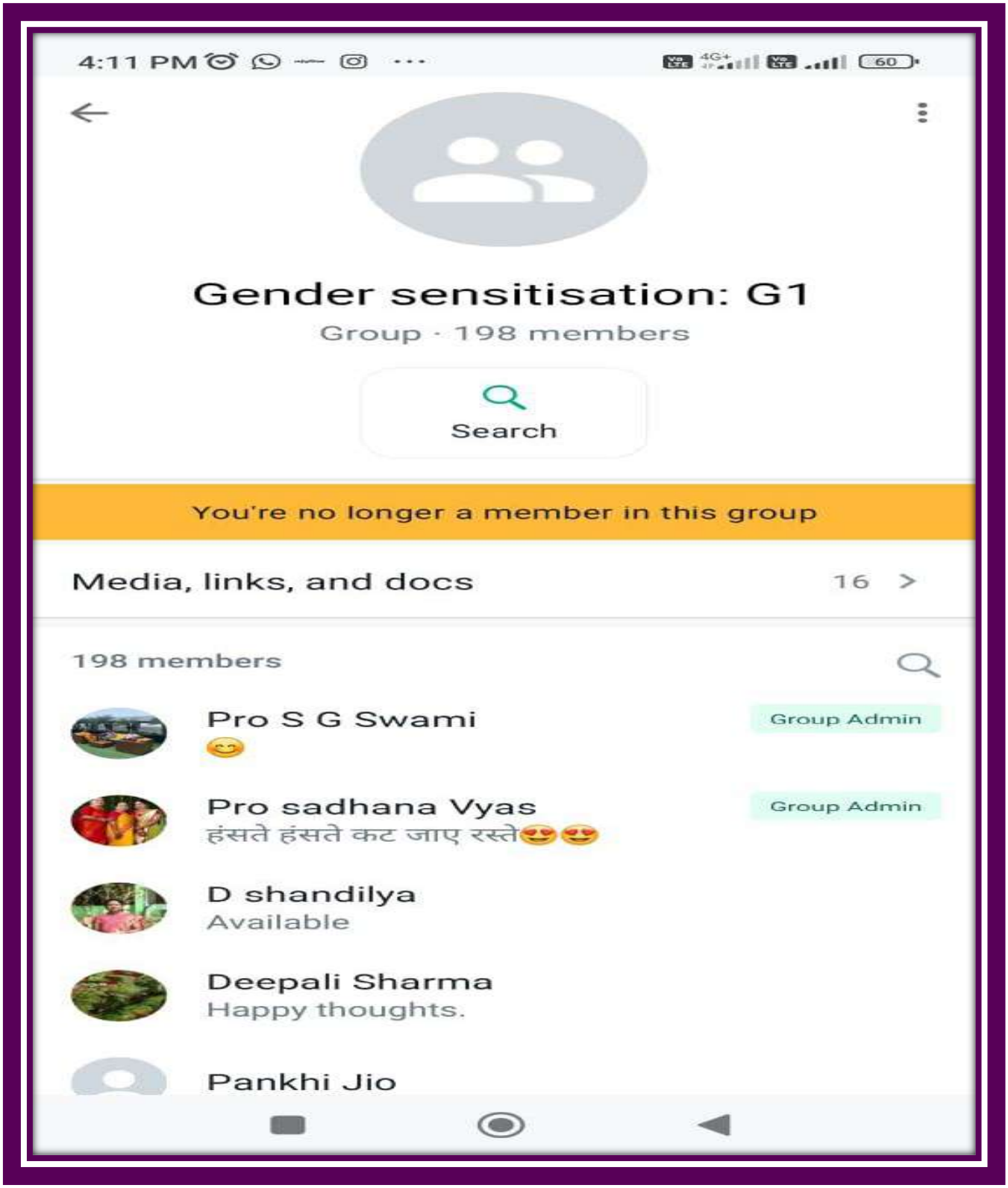
WhatsApp Group of E-Short Term Certificate course on "Gender Sensitization"



WhatsApp Group of E-Short Term Certificate course on "Gender Sensitization"



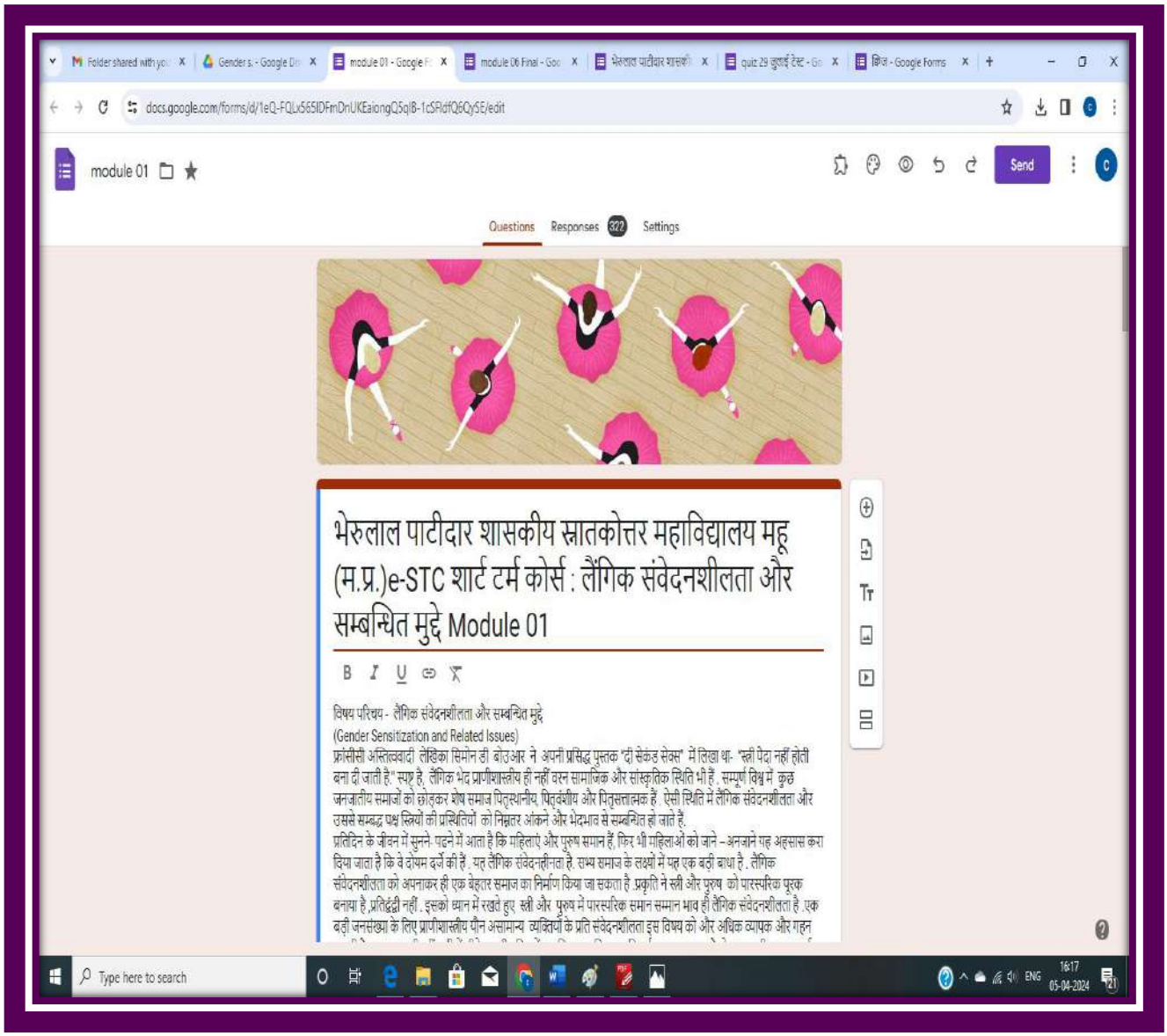
WhatsApp Group of E-Short Term Certificate course on "Gender Sensitization"



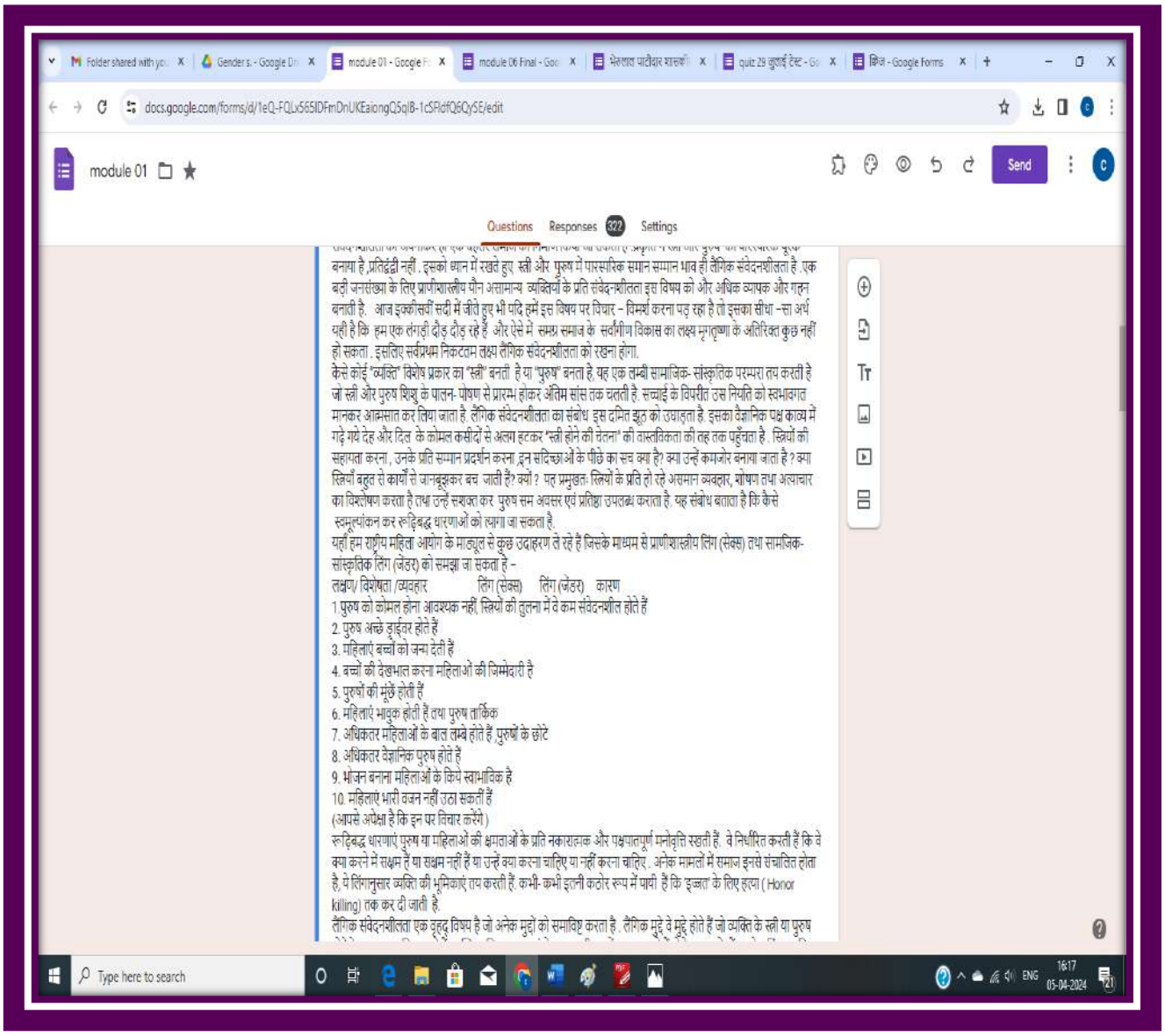
WhatsApp Group of E-Short Term Certificate course on "Gender Sensitization"



Modules of E-Short Term Certificate course on "Gender Sensitization"



Modules of E-Short Term Certificate course on "Gender Sensitization"



बनाया है ,प्रतिद्वंद्वी नहीं . इसको ध्यान में रखते हुए स्त्री और पुरुष में पारस्परिक समान सम्मान भाव ही लैंगिक संवेदनशीलता है .एक बड़ी जनसंख्या के लिए प्राणीशास्त्रीय पौन असामान्य व्यक्तियों के प्रति संवेदनशीलता इस विषय को और अधिक व्यापक और गहन बनाती है. आज इक्कीसवीं सदी में जीते हुए भी यदि हमें इस विषय पर विचार - विमर्श करना पड़ रहा है तो इसका सीधा –सा अर्थ यही है कि हम एक लंगड़ी दौड़ दौड़ रहे हैं और ऐसे में समग्र समाज के सर्वांगीण विकास का लक्ष्य मृगतृष्णा के अतिरिक्त कुछ नहीं हो सकता . इसलिए सर्वप्रथम निकटतम लक्ष्य लैंगिक संवेदनशीलता को रखना होगा.

कैसे कोई "व्यक्ति" विशेष प्रकार का "स्त्री" बनती है या "पुरुष" बनता है, यह एक लम्बी सामाजिक- सांस्कृतिक परम्परा तय करती है जो स्त्री और पुरुष शिशु के पालन- पोषण से प्रारम्भ होकर अंतिम सांस तक चलती है. सच्चाई के विपरीत उस नियति को स्वभावगत मानकर आत्मसात कर लिया जाता है. लैंगिक संवेदनशीलता का संबोध इस दमित झूठ को उघाड़ता है. इसका वैज्ञानिक पक्ष काव्य में गढ़े गये देह और दिल के कोमल कसीदों से अलग हटकर "स्त्री होने की चेतना" की वास्तविकता की तह तक पहुँचता है . स्त्रियों की सहायता करना , उनके प्रति सम्मान प्रदर्शन करना ,इन सदिच्छाओं के पीछे का सच क्या है? क्या उन्हें कमजोर बनाया जाता है ? क्या स्त्रियाँ बहुत से कार्यों से जानबूझकर बच जाती हैं? क्यों ? यह प्रमुखतः स्त्रियों के प्रति हो रहे असमान व्यवहार, शोषण तथा अत्याचार का विश्लेषण करता है तथा उन्हें सशक्त कर पुरुष सम अवसर एवं प्रतिष्ठा उपलब्ध कराता है. यह संबोध बताता है कि कैसे स्वमूल्यांकन कर रूढ़िबद्ध धारणाओं को त्यागा जा सकता है.

यहाँ हम राष्ट्रीय महिला आयोग के मॉड्यूल से कुछ उदाहरण ले रहे हैं जिसके माध्यम से प्राणीशास्त्रीय लिंग (सेक्स) तथा सामाजिक-सांस्कृतिक लिंग (जेंडर) को समझा जा सकता है -

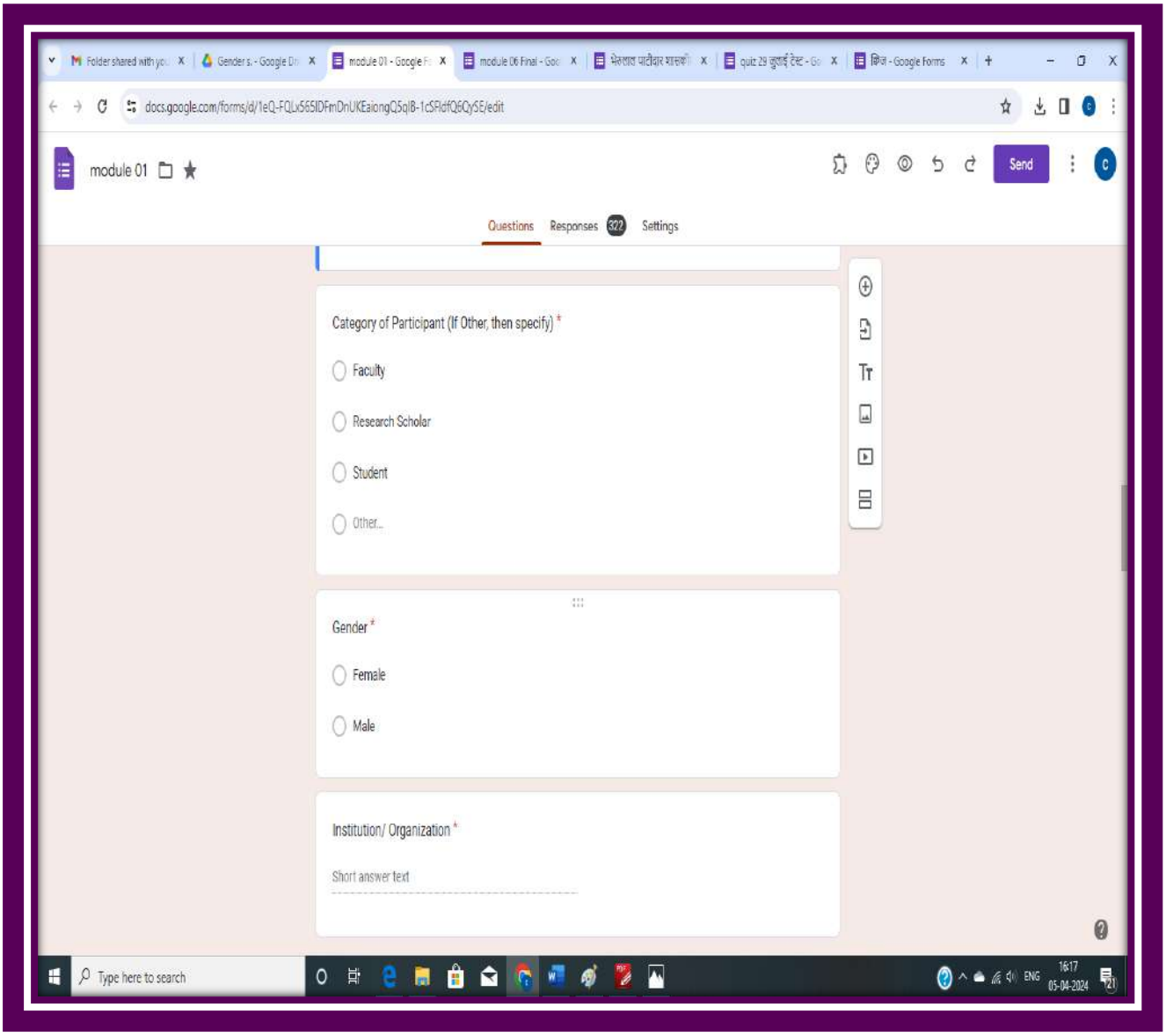
लक्षण/ विशेषता /व्यवहार	लिंग (सेक्स)	लिंग (जेंडर)	कारण
1.पुरुष को कोमल होना आवश्यक नहीं, स्त्रियों की तुलना में वे कम संवेदनशील होते हैं			
2. पुरुष अच्छे ड्राईवर होते हैं			
3. महिलाएं बच्चों को जन्म देती हैं			
4. बच्चों की देखभाल करना महिलाओं की जिम्मेदारी है			
5. पुरुषों की मूंछें होती हैं			
6. महिलाएं भावुक होती हैं तथा पुरुष तार्किक			
7. अधिकतर महिलाओं के बाल लम्बे होते हैं ,पुरुषों के छोटे			
8. अधिकतर वैज्ञानिक पुरुष होते है			
9. भोजन बनाना महिलाओं के लिये स्वाभाविक है			
10. महिलाएं भारी वजन नहीं उठा सकतीं हैं			

(आपसे अपेक्षा है कि इन पर विचार करेंगे.)

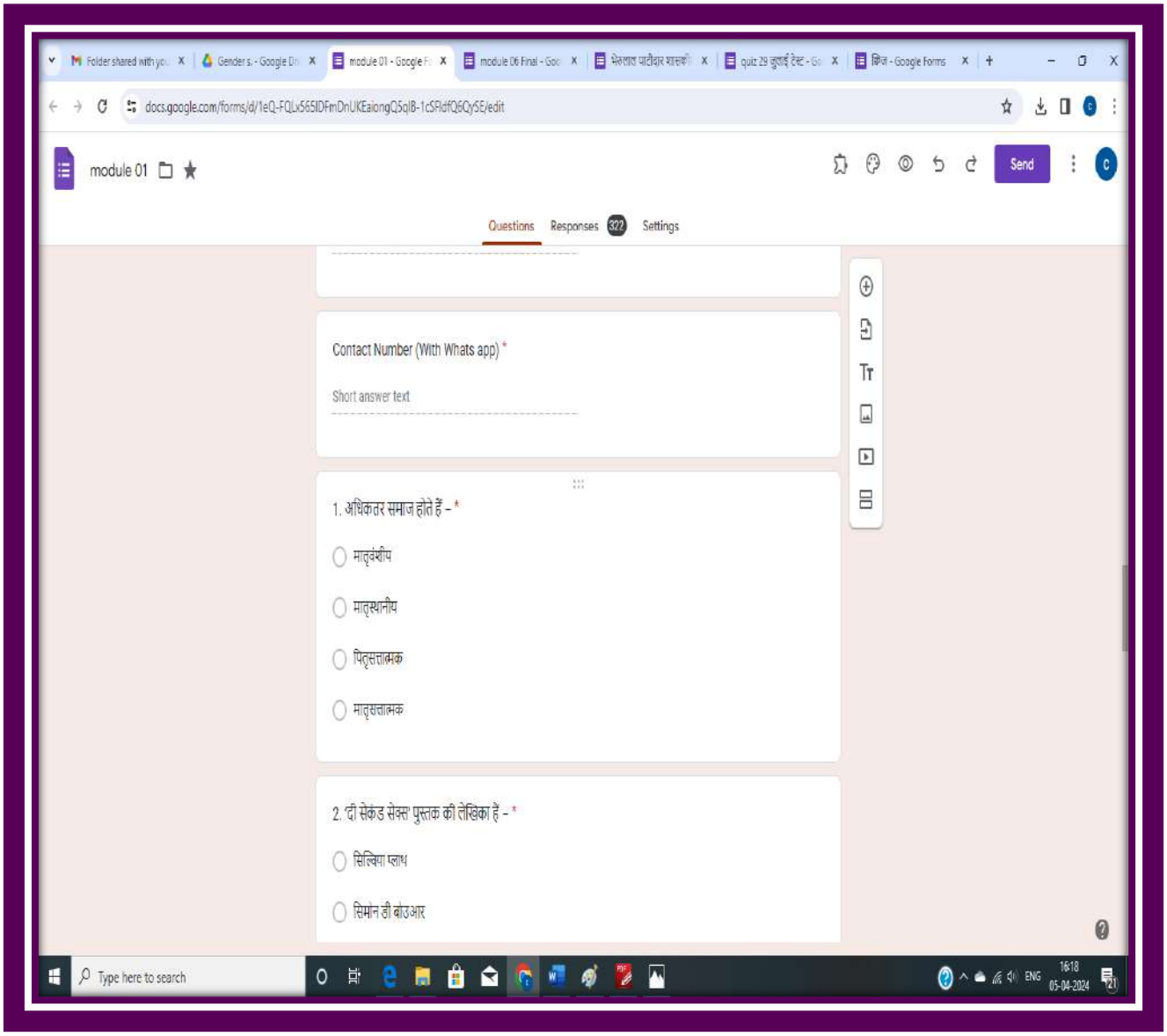
रूढ़िबद्ध धारणाएं पुरुष या महिलाओं की क्षमताओं के प्रति नकारात्मक और पक्षपातपूर्ण मनोवृत्ति रखती हैं. वे निर्धारित करती हैं कि वे क्या करने में सक्षम हैं या सक्षम नहीं हैं या उन्हें क्या करना चाहिए या नहीं करना चाहिए . अनेक मामलों में समाज इनसे संचालित होता है, ये लिंगानुसार व्यक्ति की भूमिकाएं तय करती हैं. कभी- कभी इतनी कठोर रूप में पायी हैं कि 'इज्जत' के लिए हत्या (Honor killing) तक कर दी जाती है.

लैंगिक संवेदनशीलता एक वृहद् विषय है जो अनेक मुद्दों को समाविष्ट करता है . लैंगिक मुद्दे वे मुद्दे होते हैं जो व्यक्ति के स्त्री या पुरुष

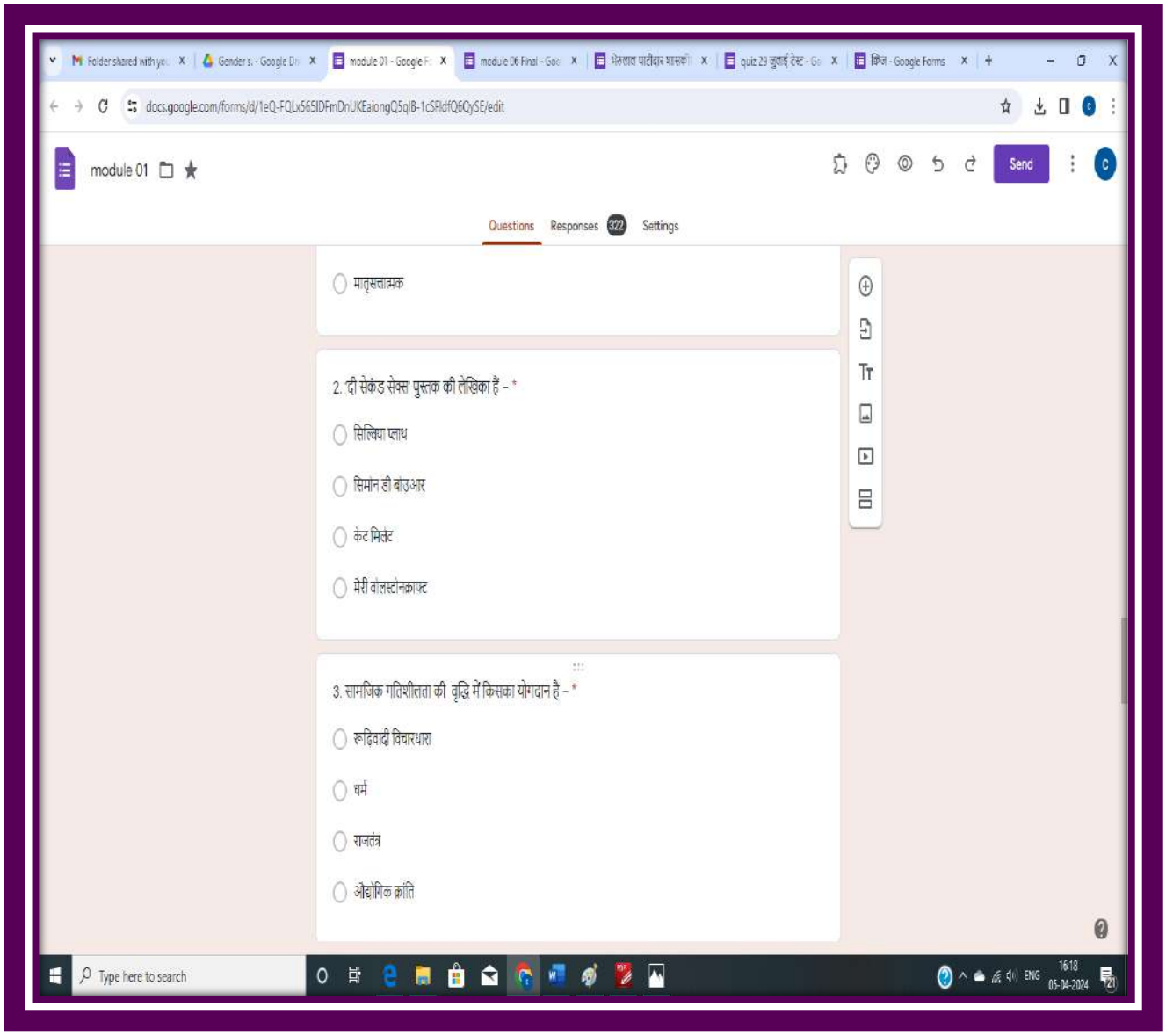
Modules of E-Short Term Certificate course on "Gender Sensitization"



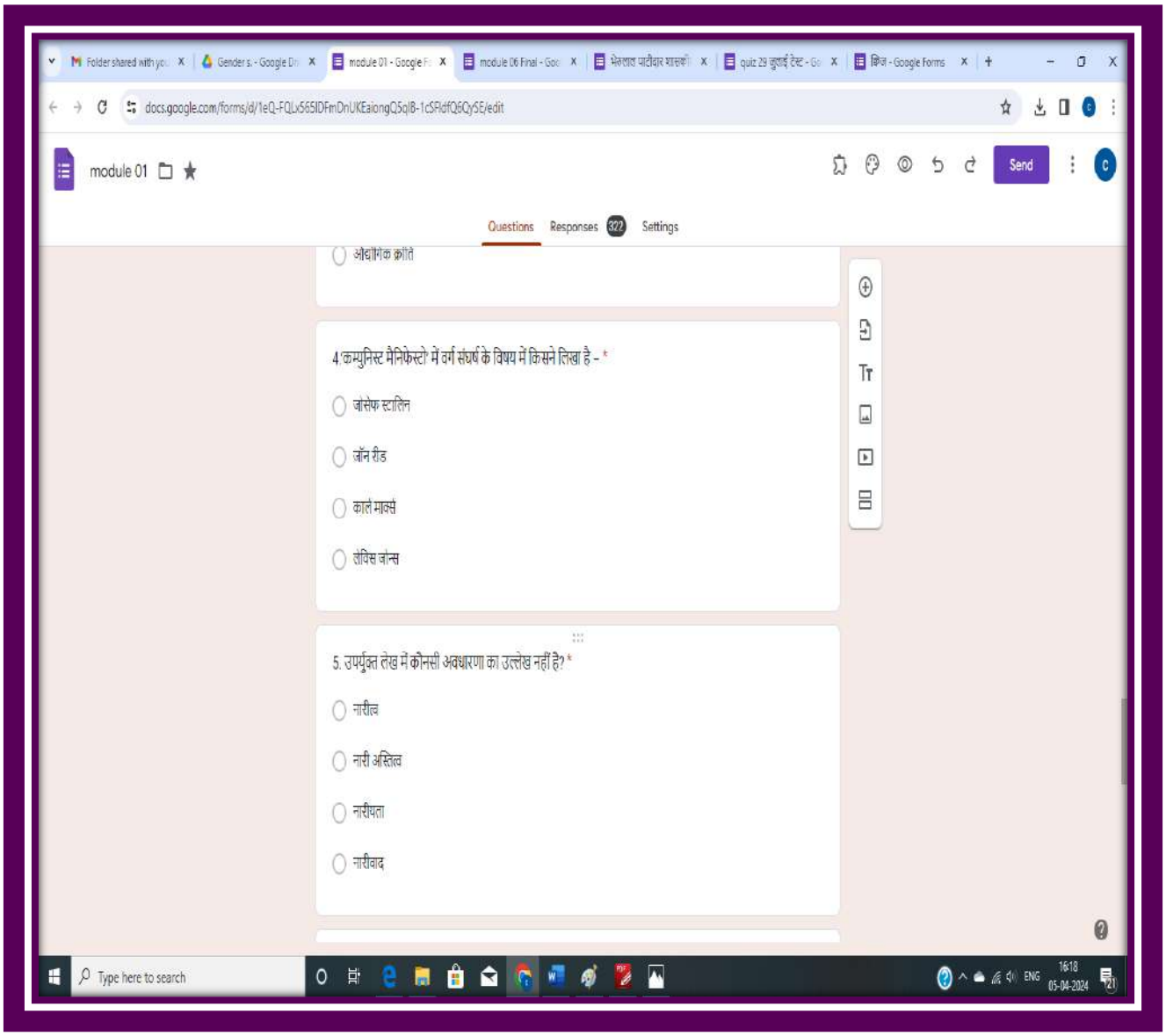
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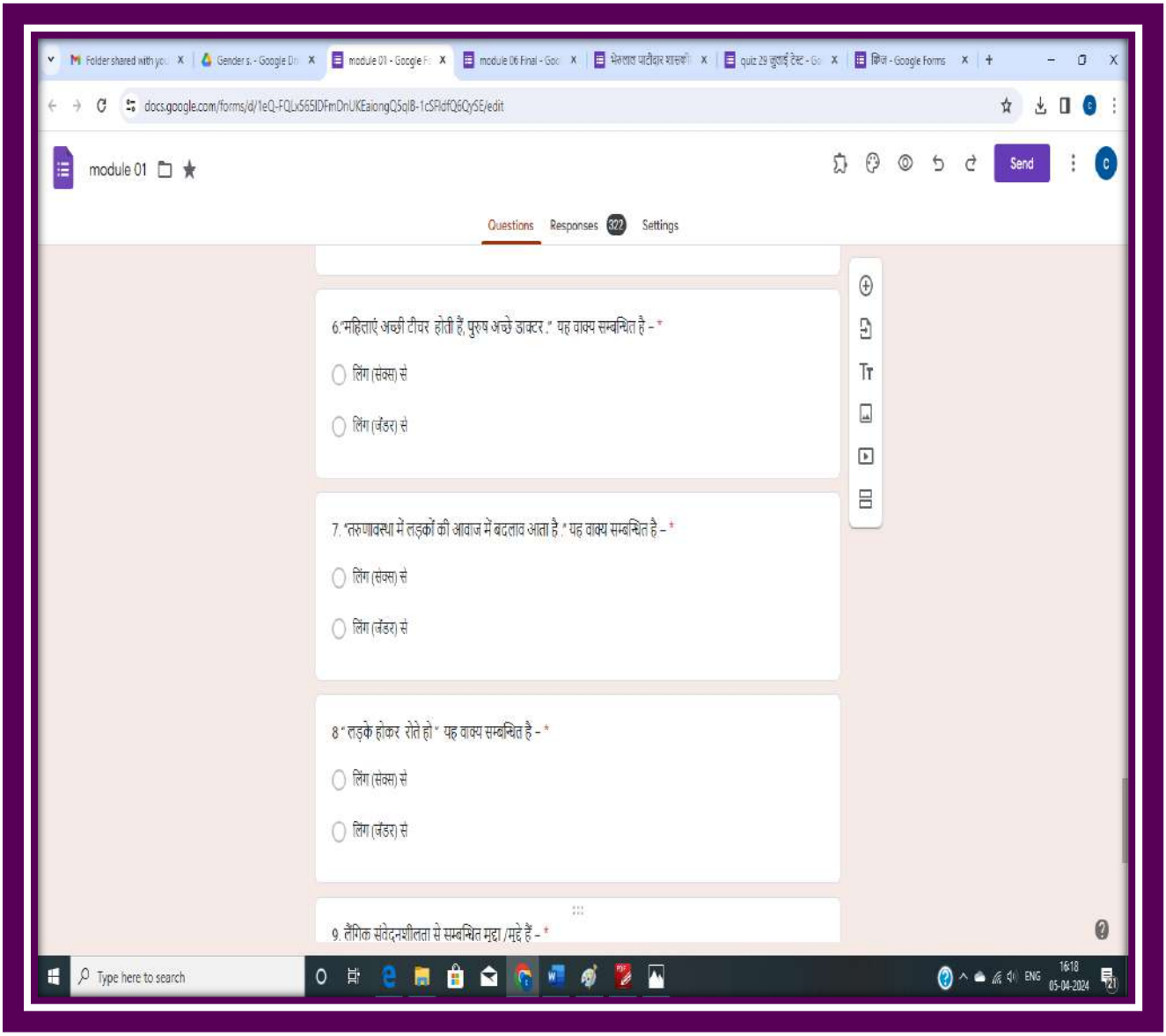
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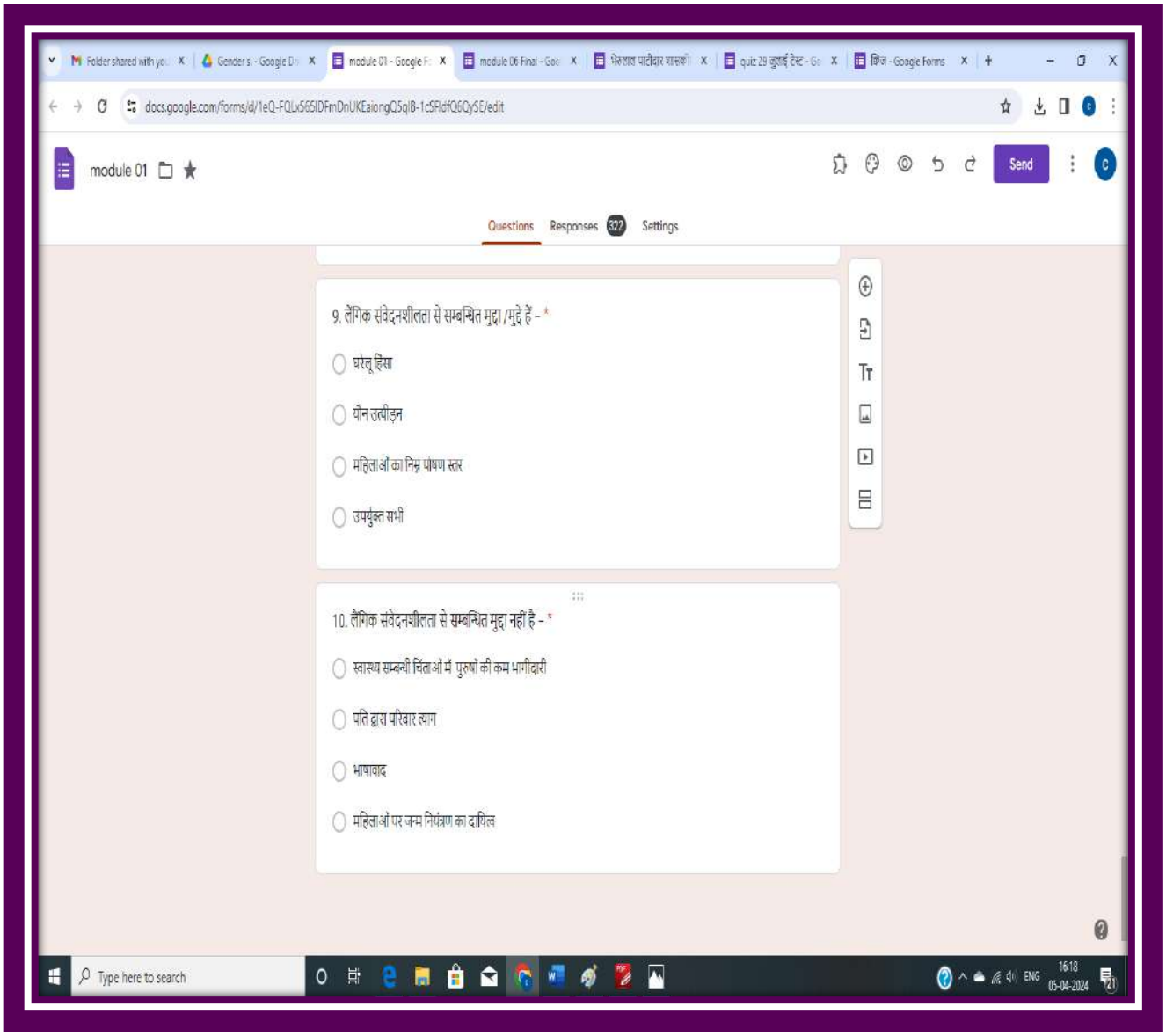
Modules of E-Short Term Certificate course on "Gender Sensitization"



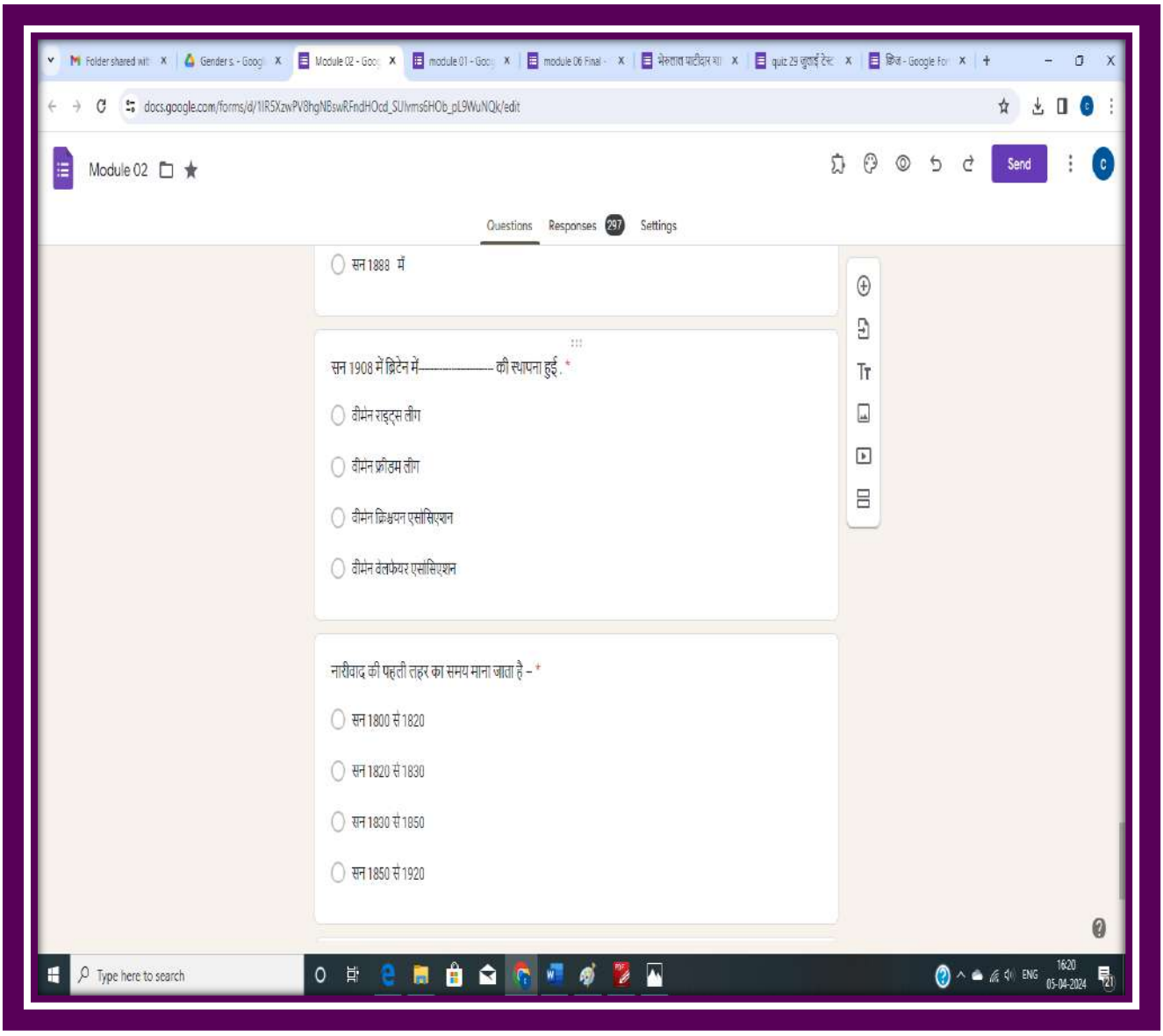
Modules of E-Short Term Certificate course on "Gender Sensitization"



Modules of E-Short Term Certificate course on "Gender Sensitization"



Modules of E-Short Term Certificate course on "Gender Sensitization"



Result Sheet of E-Short Term Certificate course on "Gender Sensitization"

7-23-2020 11:54:53	SONAVGIRI1@GMAIL.COM	LUCKEN GOWDA	Research Scholar	Male	DR. B.R. AMBEDKAR UNIVERSITY OF SOCIAL SCIENCES, DR. AMBEDKAR NAGAR, MHOW, DIST. INDORE, M.P.	9703703838	चौहान	सरोज	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 11:55:06	gt.kiran@gmail.com	Mr. Ganesh Tanajirao Khan	Research Scholar	Male	S.T. Bus College Shirur, Tal. Shirur, Di. Pune	9850330777	खान	दानिश	इतिहास कन्वेनर	एच. एच. ऐच	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 11:55:07	salimsheikh63@gmail.com	Dr. Sheikh Mohammad Salim	Faculty	Male	Bhendali Peeth Government P. G. College, MHOW, District- Indore, M. P.	9299434599	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 11:55:09	tiwarimeeraj@gmail.com	Tiwari Meeraj	Student	Female	Dr. B R Ambedkar University, Mhow, Indore	7566390989	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 11:56:31	manjeetsingh1142@gmail.com	Dr. Manjeet singh Tiwari	Faculty	Female	M. L. S. Arts Arts Commerce college Gwalior M. P.	9826343359	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 11:56:39	dilipjain1@gmail.com	Dr. DILIP JAIN	Faculty	Male	B.P.GOVT. P.G. COLLEGE, MHOW	9752377510	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:01:03	khanbhawar75@gmail.com	Khan bhawar	Student	Male	Bhendali peeth pg college mhow	9589720581	चौहान	नरेश	दानिश खान्दान	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:04:56	mukeshchandra2011@gmail.com	DR. MUKESH CHAND	Faculty	Male	Shri Pandit Degree College, Sitamau (M.P.)	9200814020	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:20:17	mrsbhanwar1@gmail.com	DR. LEELA BHANWAR DUMAR	Faculty	Female	GOVT.MEHTA COLLEGE, Khachrod DIST. UJJAIN	9109516479	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:20:46	ramyamalviya@rediffmail.com	DR. RADHA DUBEY	Faculty	Female	Government Nehru science College Indore	9425499077	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:27:09	pravinkumar@barc.gov.in	Dr. Pravinkumar Ramasarup U	Faculty	Male	BHT, Kasturba (Khadakwasla) College (Arts-science), sangli	9881614118	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:27:58	Sunita.0812@gmail.com	सुनीता जैन	Student	Male	शासकीय कन्या महाविद्यालय उज्जैन	9589547804	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर सेकेण्ड	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:28:09	drharitadu@gmail.com	Dr Harita Kadu	Faculty	Female	S.M.V.Government Arts and Commerce College Indore	9826320000	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:32:01	drpsp1967@gmail.com	Dr. Onkar Singh Parihar	Faculty	Male	Govt college mandleshwar district khargone m.p.	9425397388	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:32:29	sahebraopatil@gmail.com	Dr Sahebrao Ramdas Patil	Faculty	Male	Dahanukar Education Trusts Arts comm.s evening College Nagpur Dhule M.S.	9421304031	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर सेकेण्ड	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:33:27	mastvirsir@gmail.com	Pari Mastvirsir Kanoje	Faculty	Female	Govt college Meghnagar Dist.Jhabua (M.P.)	9109737170	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:41:06	drvbsamkuding@rediffmail.com	Dr VIJAYS INGH SAMKUNWAR	Faculty	Male	GOVT GIRLS COLLEGE RATLAM M.P.	9755726366	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:45:08	sunita.0812@gmail.com	SUNITA JAIN	Faculty	Female	GOVT M.L.B.G.H.L.P.S.COLLEGE, INDORE	9425349750	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:47:28	jrpc.161@gmail.com	Dr. Jyoti Malvi	Faculty	Female	Govt. Model College, Sanawad, District	7566307589	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:50:02	dryamidhoni@gmail.com	Dr. Jyoti Dhoni	Faculty	Female	Govt. College Dhamnod (Dist. Dhar (M.P.)	9425607046	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:50:23	drvpal@gmail.com	Dr Rajendra Kumar Patel	Faculty	Male	B.P.Government P. G. College, MHOW	9425267519	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:50:26	tasneemali2021961@gmail.com	Dr Tasneem Ali	Faculty	Female	B.P.Govt.P.G.College MHOW	9770137178	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:54:22	drvijaydavar@gmail.com	Dr Vijay Dawar	Faculty	Male	Govt Atarsh College Unara U.P.	9407891457	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:55:00	agrawalseema24@gmail.com	Dr. Seema Agrawal	Faculty	Female	Govt Motilal Singh Patel Science College, INDORE	9109127013	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:55:21	karmila.k10@gmail.com	Karmila Kanojiya	Research Scholar	Female	DAVV Indore	9039164724	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:57:33	sonisaxena0984@gmail.com	Soniya Jain	Student	Female	Dav	7828553286	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 12:59:47	santoshsrivastava22@gmail.com	Dr. Santosh Srivastava	Faculty	Male	Govt.Motilal Vigyan Mahavidyalaya, Bhopal M.P., INDIA	7224013082	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:00:09	drlavkushra@gmail.com	Dr. Lavkus Singh Mastra	Faculty	Male	Govt. Model Science College (Autonomous), Jabalpur, MP	9399719008	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:01:19	vandanasrivastava30@gmail.com	DR.VANDANA SRIVASTAVA	Faculty	Female	GPM GPG College Sheoji Nagar Bhopal	9826361309	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:01:55	Shantiverma2273@gmail.com	Shanti Verma	Student	Female	B.L.P. Govt. PG. College Mhow	9993923522	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:02:45	Dhirsingin@gmail.com	Dr Nisha Jain	Faculty	Female	Government MLB girl's college Ratlam Indore	9425516053	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:03:23	pawanmishra201@gmail.com	DR. PAWAN MISHRA PAWAR	Faculty	Male	GOVERNMENT COLLEGE RANEMAL	9752873003	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:07:02	sbdtu7410@gmail.com	DR. RAKESH JADAV	Research Scholar	Male	Vikram University Ujjain	9617722431	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:31:50	nehapankaj04@gmail.com	Neha Pankaj	Faculty	Female	B. L. P. G. P. G. College Mhow	9685818762	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:36:02	sangitasingari@gmail.com	Sangita Singari	Student	Female	Instructor	7697393747	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:37:29	brbhartinarwal@gmail.com	Dr Nisha Narwal	Faculty	Female	Govt college pachama	9414941356	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:37:57	anbasse@gmail.com	Dr. Anil Bansal	Faculty	Female	Maharaja Ranj Govt. P.G. College, Dhar	9893703880	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:40:17	amulshinde@gmail.com	DR. UPAM SHINDE	Research Scholar	Female	Barkatullah University, Bhopal, Madhya Pradesh, India 462026	9165182206	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:40:26	vinodkheriya@gmail.com	Dr Vinodbhai Mathiya	Faculty	Male	Shri Lal Bihari Mayyaee Government arts and commerce College Indore	9770783277	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:40:29	shantiya.satpute@gmail.com	Dr. (Mrs. Durgesh Shantiya	Faculty	Female	Govt Kamla Nehru Girls College Balaghat	9752065707	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:40:55	Chandrakantsel5621@gmail.com	Umesh CHANDRA	Research Scholar	Male	बीएचयू में पढ़ाई, दूरदर्शन में कार्यक्रम प्रस्तुति, आकाशवाणी में उद्घोषणा	8218394203	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:41:05	rajput.manju@gmail.com	Dr Manju Rajpoot	Faculty	Female	UPSR Government Girls Degree College Etawa 206001	9412019697	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:42:36	[illegible]@gmail.com	Preeti Jain	Student	Female	Shri Lal Bihari Mayyaee Government arts and commerce College Indore	7000723532	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:43:03	mahadikkunale2019@gmail.com	Mahesh Kumar Mahadik	Student	Male	Barkatullah university, Bhopal	7354183545	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:45:09	sushilsuthar.s@gmail.com	Sushil	Faculty	Male	DJDM, College, Gangapur	9610398923	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:49:07	sarita.gangrade@gmail.com	Sarita Gangrade	Assistant professor	Female	Govt Vikramshila PG college Mother district Satna M.P.	9630567407	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:50:19	sudeeshkumarvarier@gmail.com	Dr sudeesh kumar suryavans	Faculty	Male	Govt college sohagpur shahdolmp	9425399441	चौहान	नरेश	समाजशास्त्र कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:54:06	pruthvi.1982@gmail.com	MS. Pitty Uday	Faculty	Female	Govt. S. N. G. College Balaghat	9425393060	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:57:05	anns.mcm@gmail.com	Assistant professor Anna Tel	Faculty	Female	Govt. P. G. College Dhar (M. P.)	9425498746	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:58:16	smn.singh1977@gmail.com	DR. NIRANJAN SINGH	Faculty	Female	Govt.Girls P.G. College Satna.	9009357044	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:59:19	drsatishgaur1@gmail.com	Dr. Satish Gaur	Faculty	Female	B. K. S. N. College Sitapur, M.P.	9617793333	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:00:08	kanchanbahar97@gmail.com	KANCHANA BARGOTI	Research Scholar	Female	D. R. B. Ambedkar University of Social Sciences, Mhow Indore (M.P.)	8103124083	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:01:21	vaishnavi.rana@gmail.com	Dr Vaishnavi Rana	Faculty	Female	Govt M.L.B Girls college Bhopal	9407716119	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:06:24	drshivaranjalisahu@gmail.com	Dr Shiva Ranjala	Faculty	Female	Govt girls pg college satna	7987019599	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:10:39	dr.deepakpatel@rediffmail.com	Dr. Deepak Kumar Patel	Faculty	Male	Mehta P.G. College, Jaitpur	9450381709	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:20:26	rkashree.dubey79@gmail.com	KAVITA RAO AND	Research Scholar	Female	Vikram university ujjain	9039790310	चौहान	नरेश	बहु सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:20:27	lakhanmalviya558.1@gmail.com	Lakhanlal Malviya	Student	Male	RSTM,KU	7869107621	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 14:11:16	somrathsharma@gmail.com	Dr Somra Sharma Tiwari	Faculty	Female	Govt M.L.B Girls P. G. College Indore	9425162193	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:16:39	gautam1201@gmail.com	Mrs.prikshita saini	Faculty	Female	Government model college akhtara Bhilwara raj.	9782281000	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:16:51	jkan@gmail.com	D. Jambu Kumar Jain	Faculty	Male	B. L. P. Govt. P. G. College, Mhow	9425781641	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:18:00	monikasen2410@gmail.com	Monika Asnani	Research Scholar	Female	School Of Social Science, DAVV, Indore M.P.	8109598827	चौहान	नरेश	दानिश कन्वेनर	प्रोफेसर सेकेण्ड	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:21:00	vayumr_22@yahoo.co.in	Dr Vayumr Nirmay	Faculty	Female	Government Nehru Science College Indore	9425631727	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:21:14	drpreetisharma@gmail.com	Dr. Preeti Sharma	Faculty	Female	Nehru P.G. College, Lalitpur, U.P.	9452049469	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:31:24	amposwal@yahoo.com	Dr Deepali Ami Prasad	Faculty	Female	M.L.B.Govt.Girls P.G.College Indore	9827497781	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई
7-23-2020 13:50:18	suriasolanki.27@gmail.com	Dr. Usha Suriya	Faculty	Female	Govt. Girls College, Ratlam	9406849068	चौहान	नरेश	बहु-सांस्कृतिक गवर्नेंस	प्रोफेसर डी पिएचडी	64-100% से	सर्टिफिकेट सी	का 1857 से	कोन्वेनर/कोर्स सी	एम 1850 से 1920	सक्सेस हुई

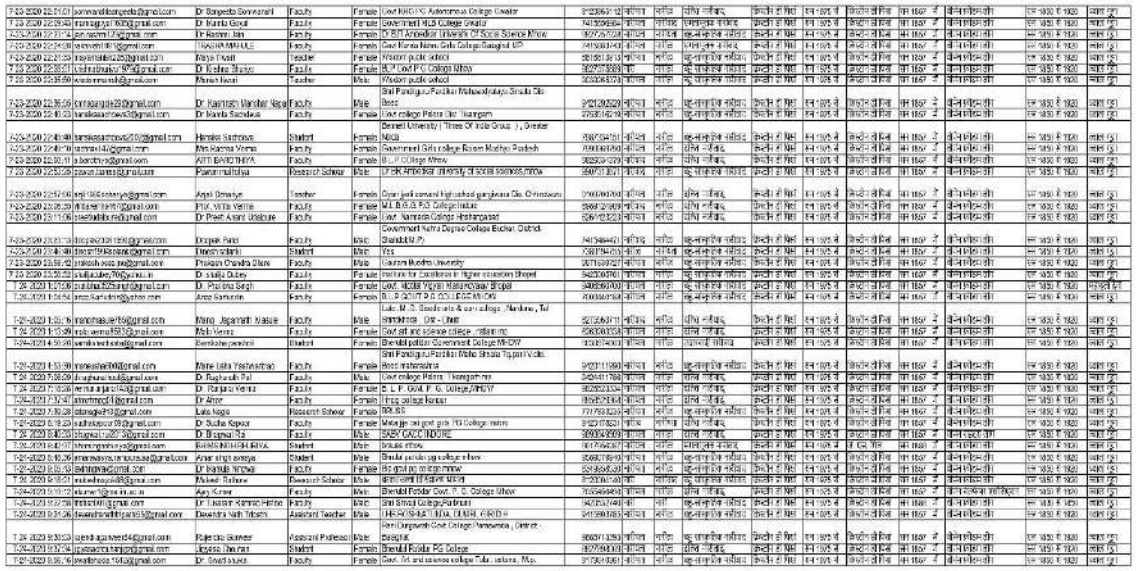
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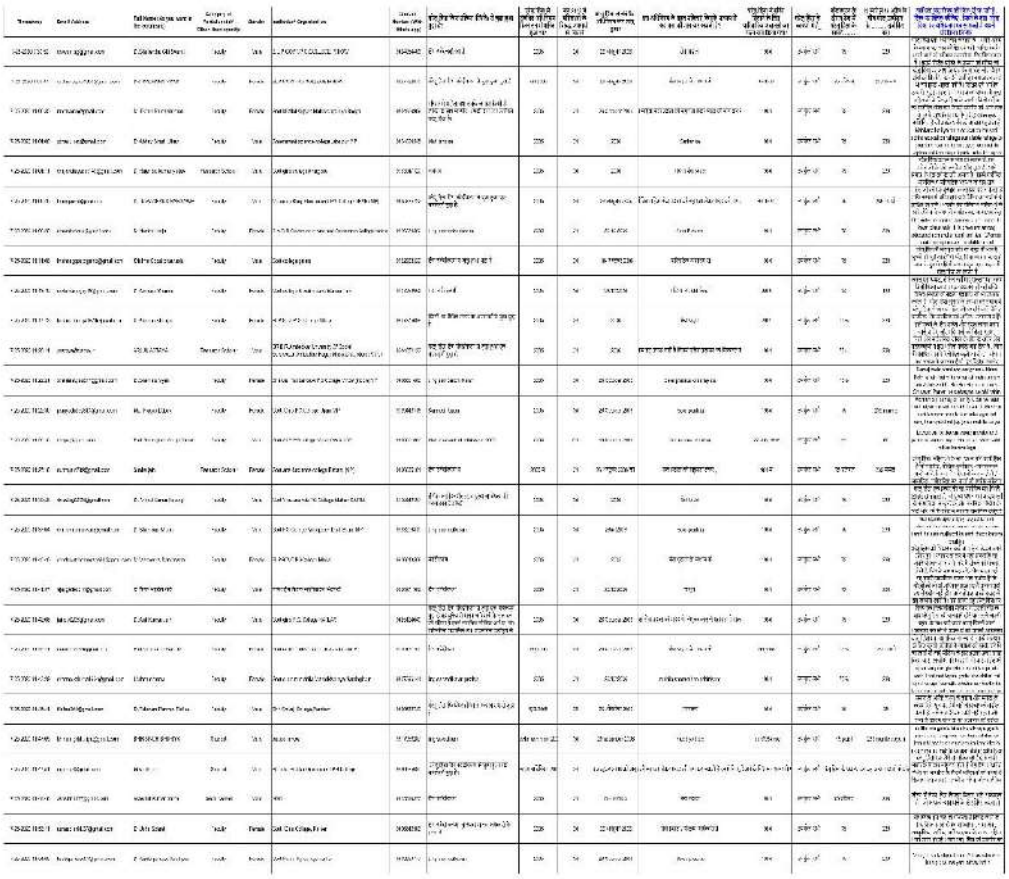
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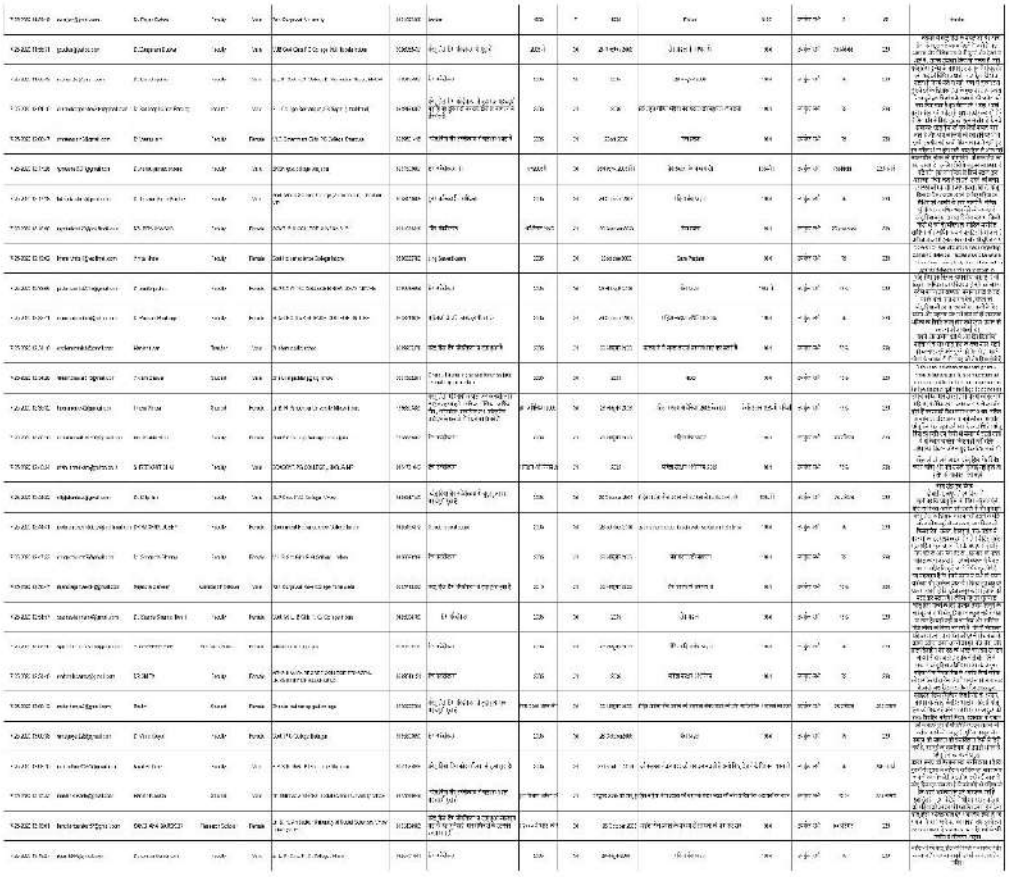
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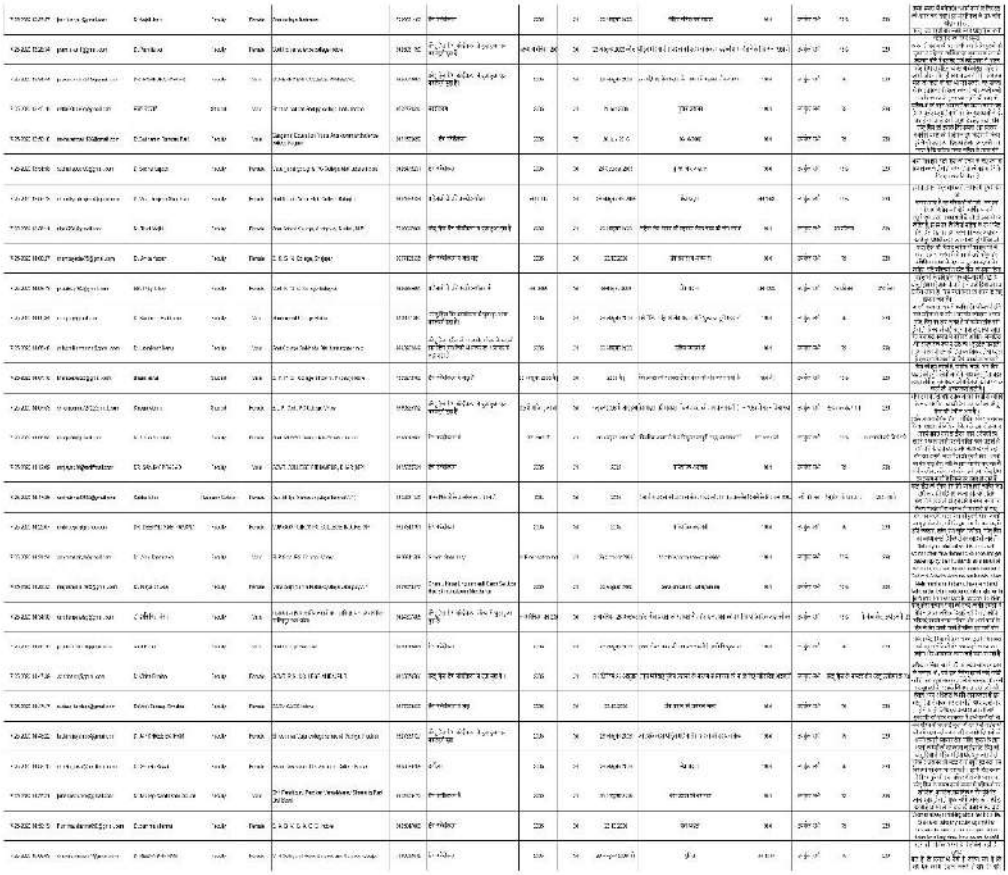
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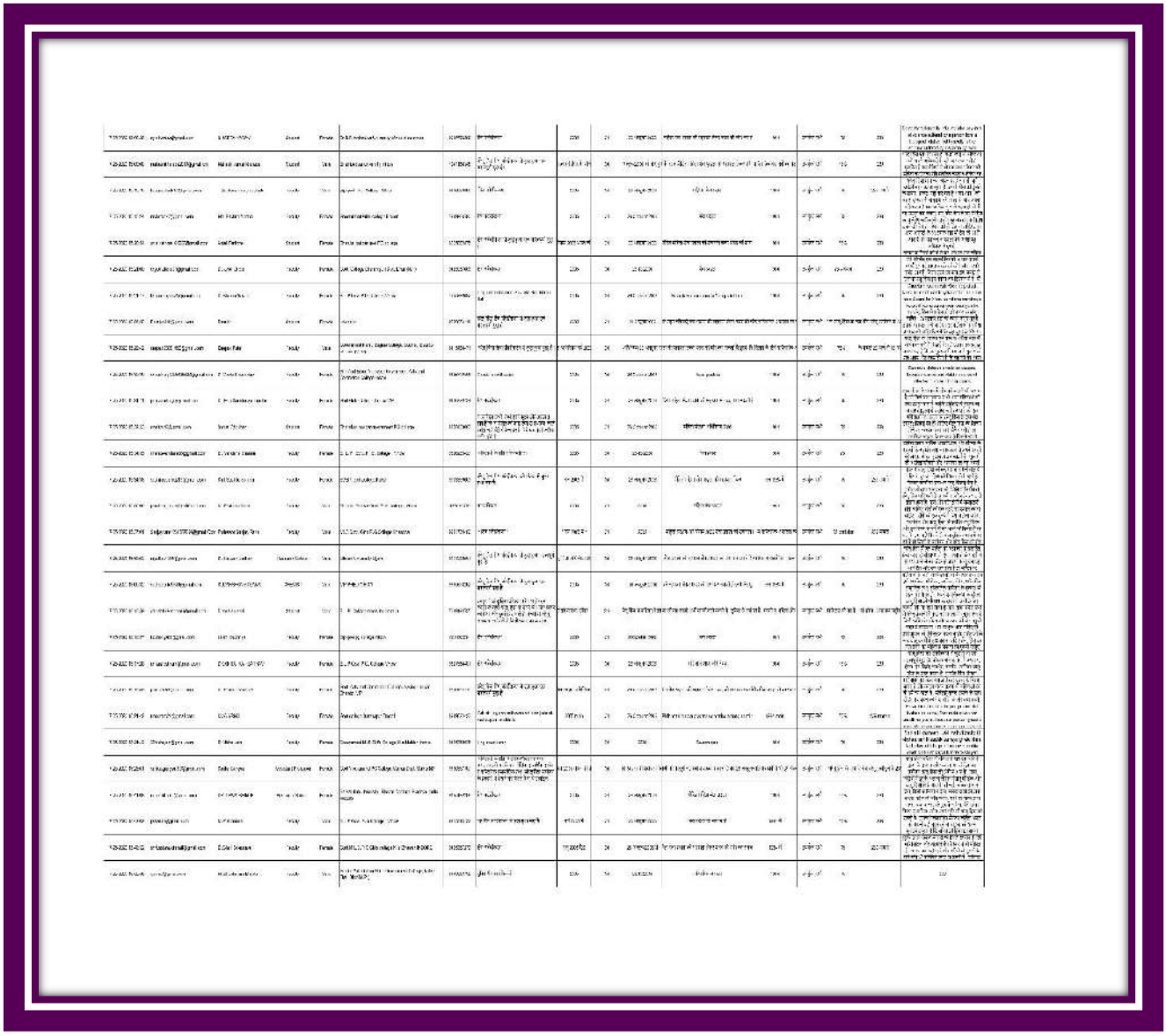
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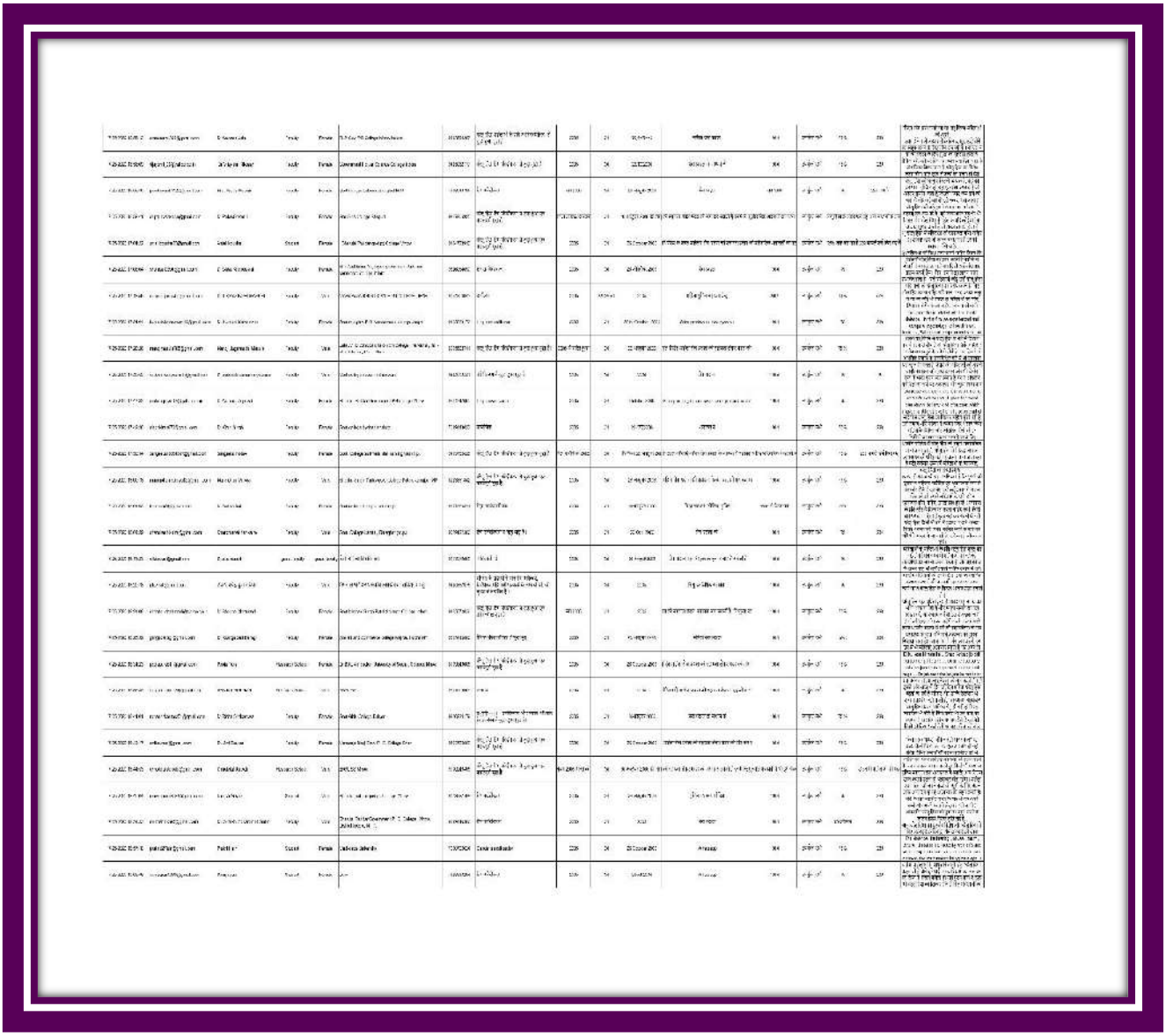
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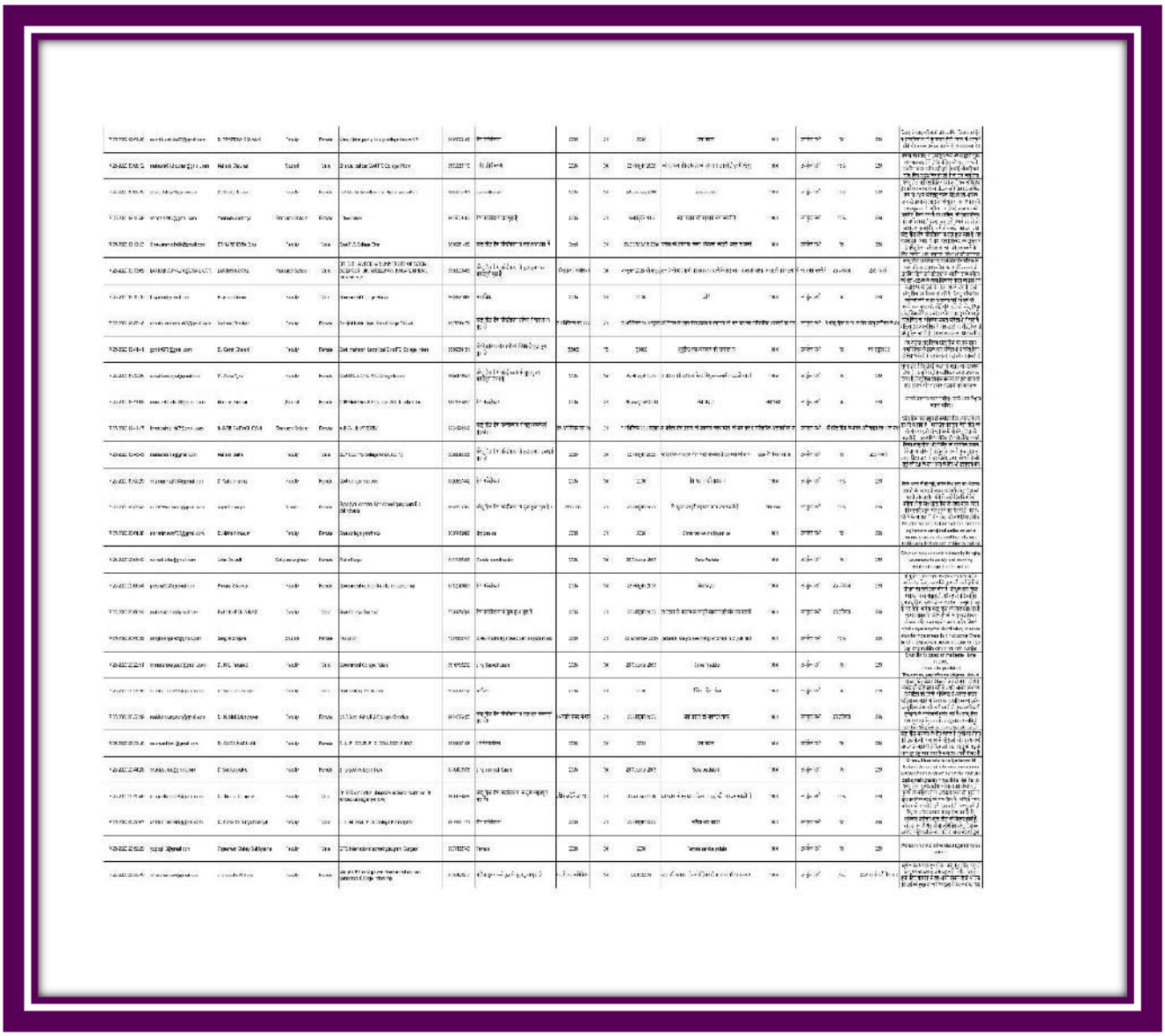
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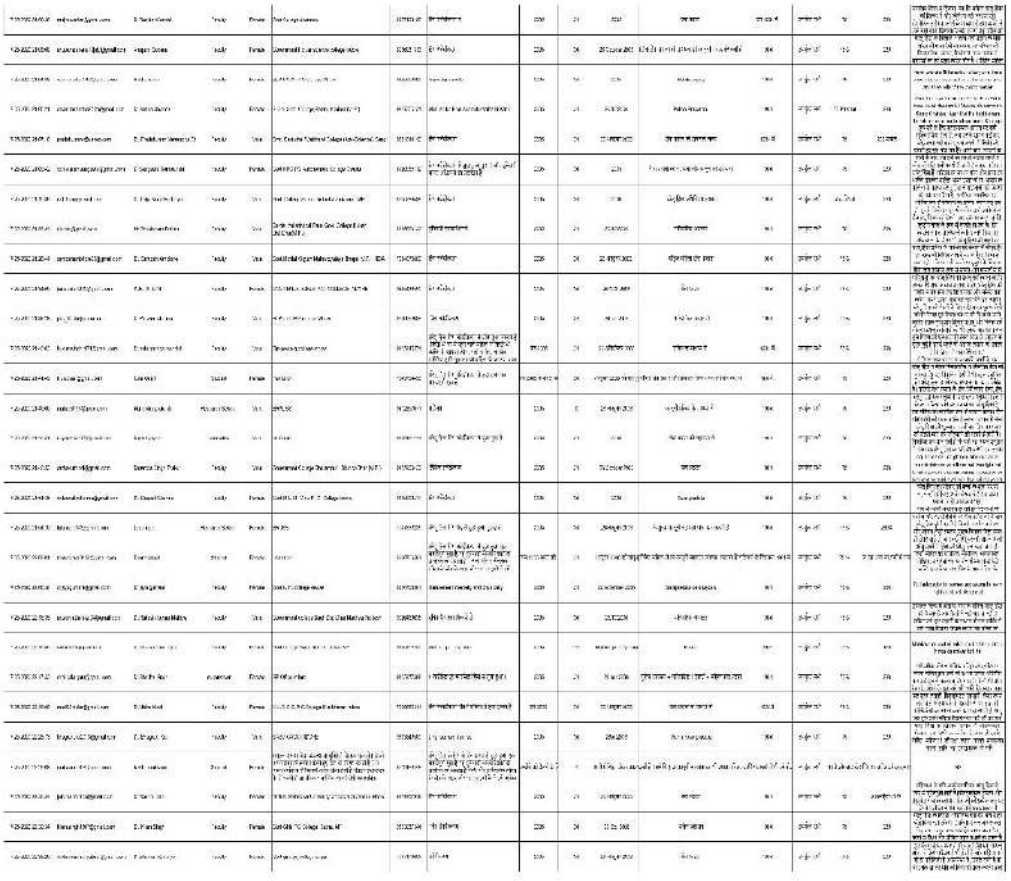
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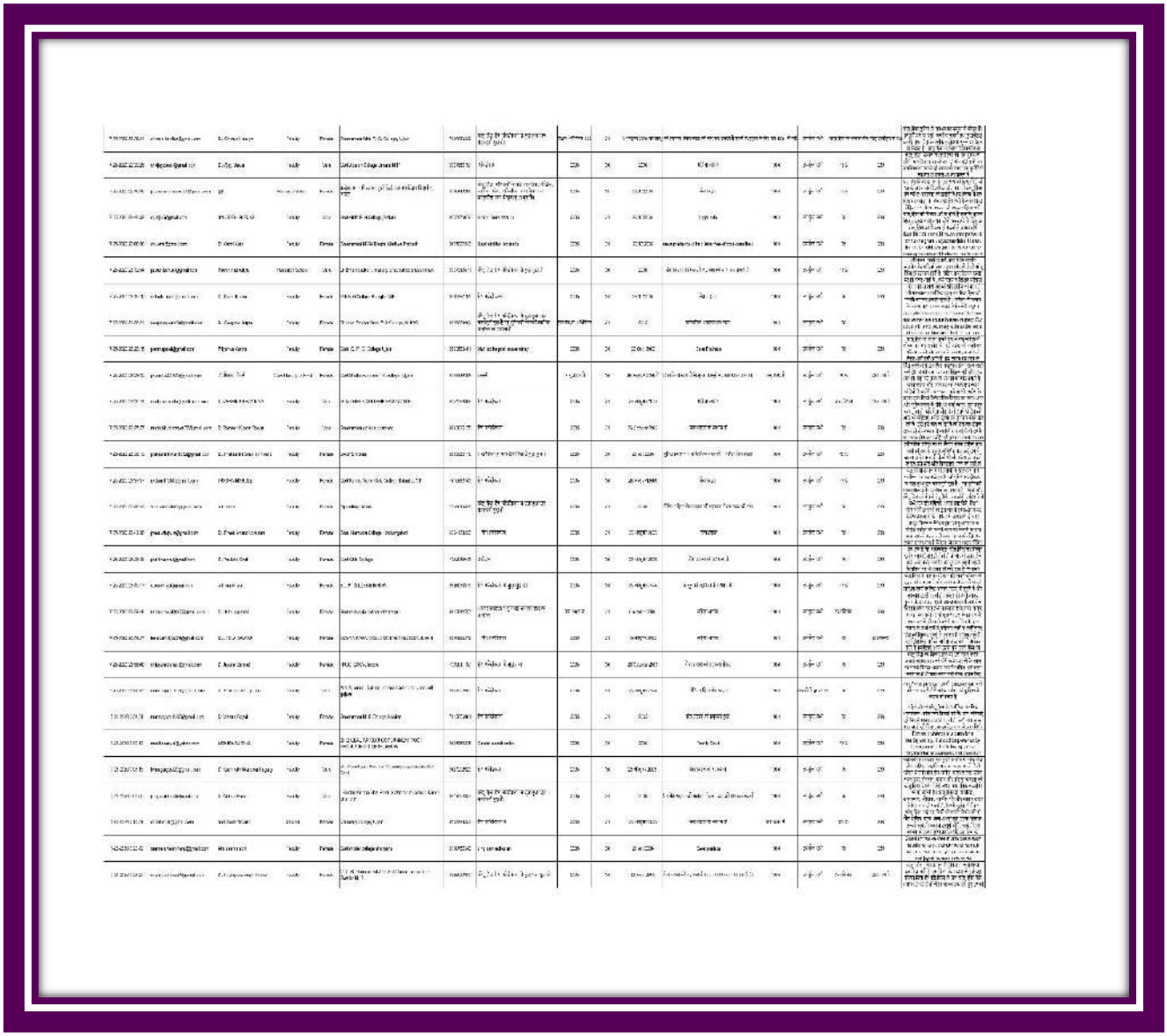
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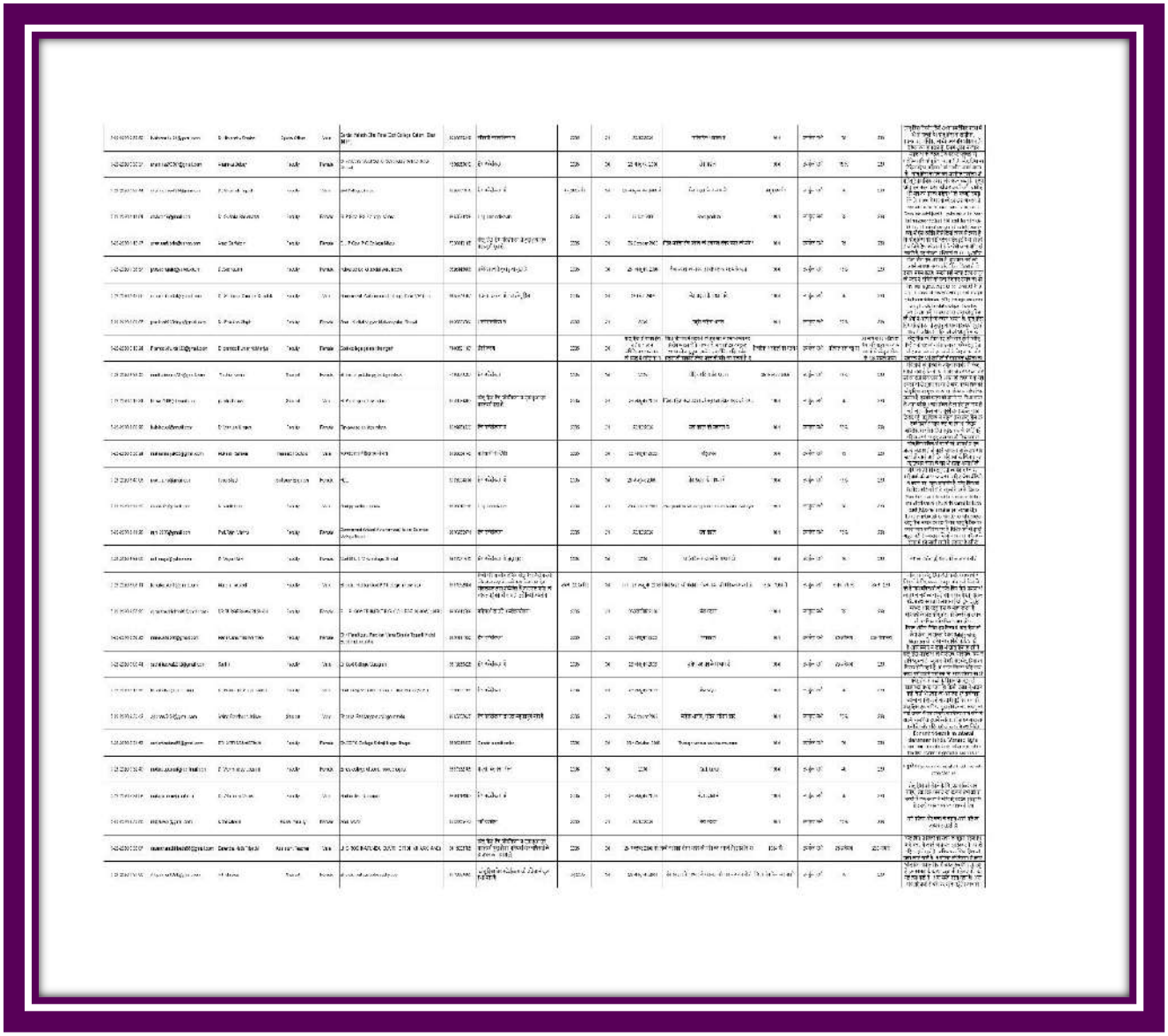
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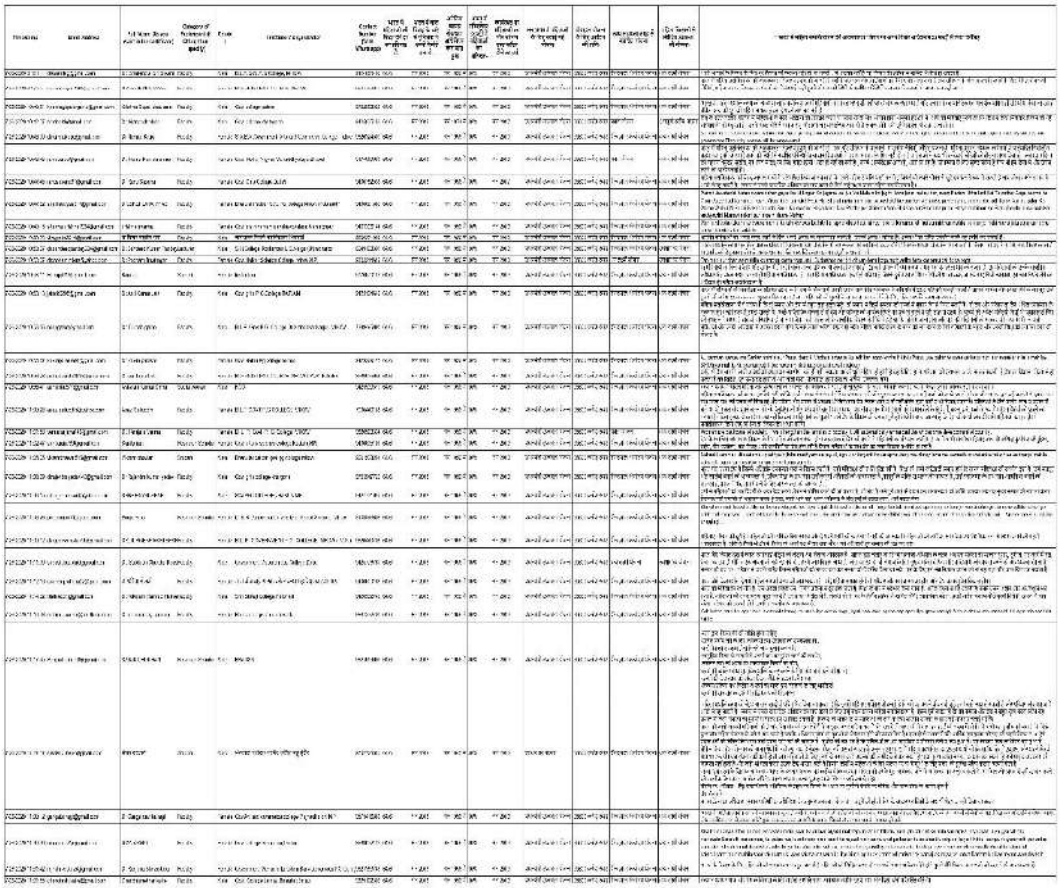
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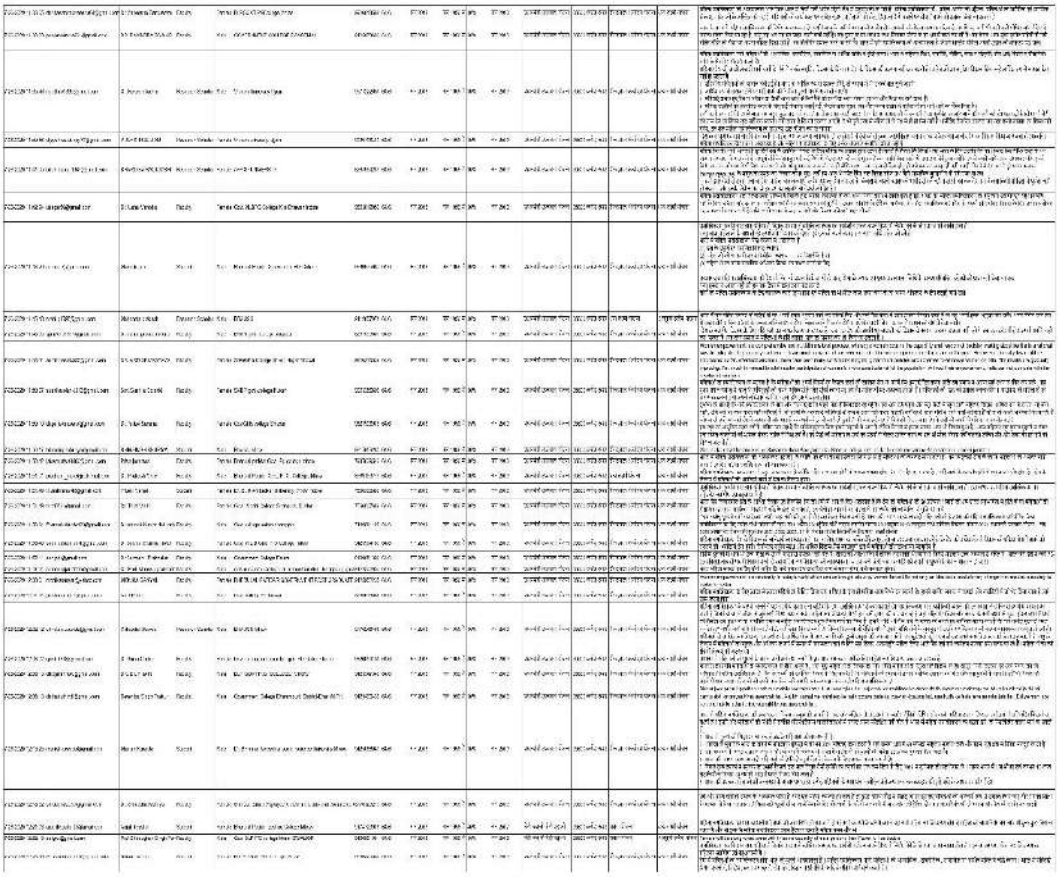
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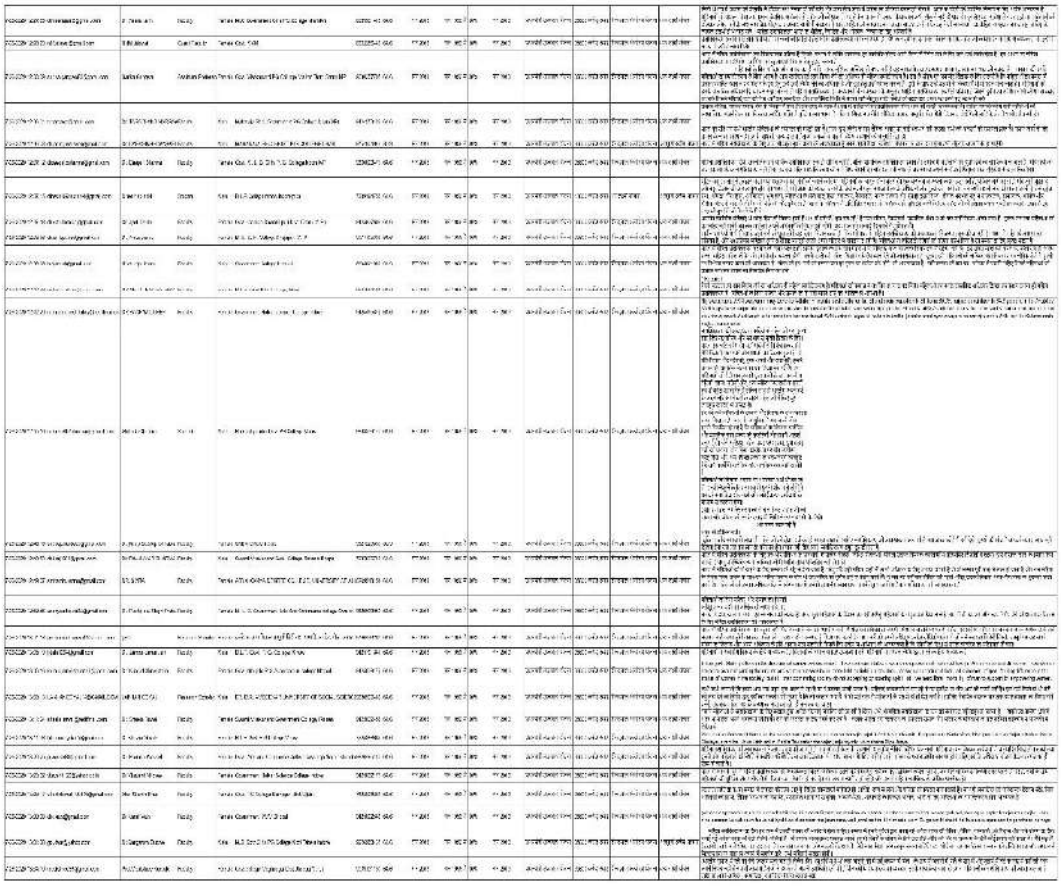
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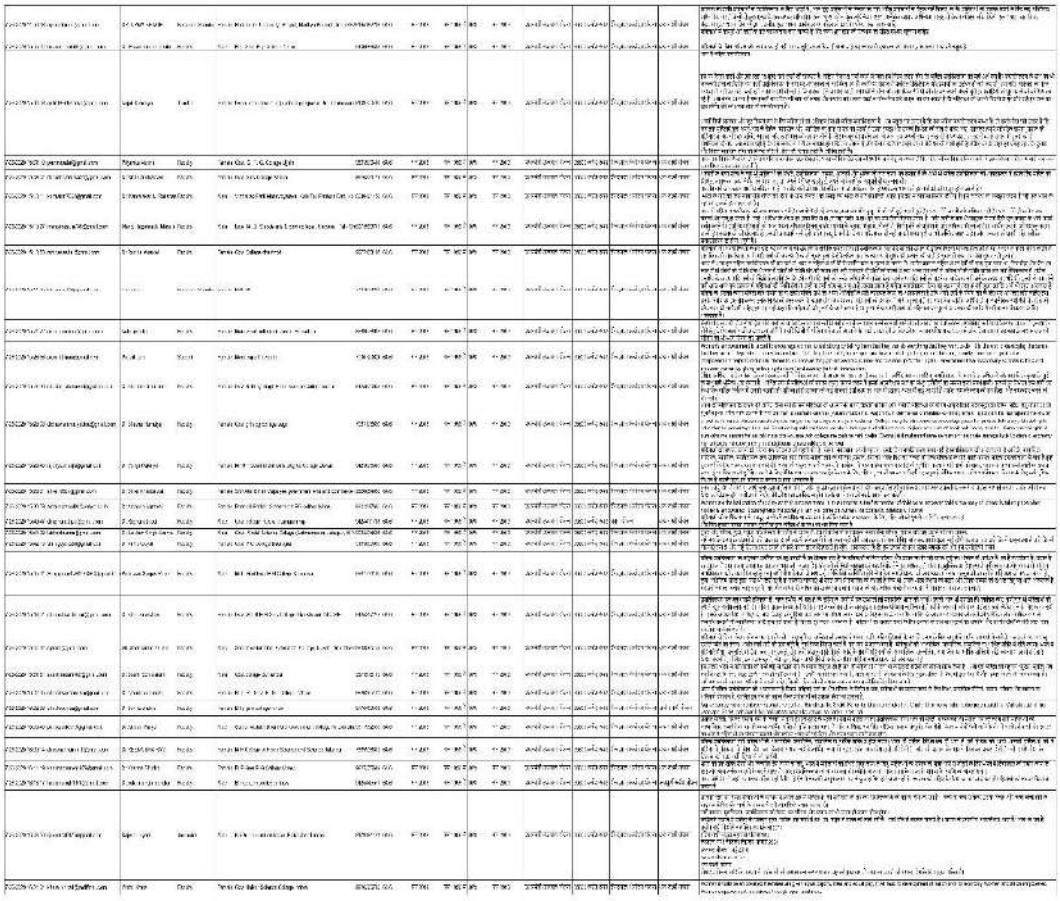
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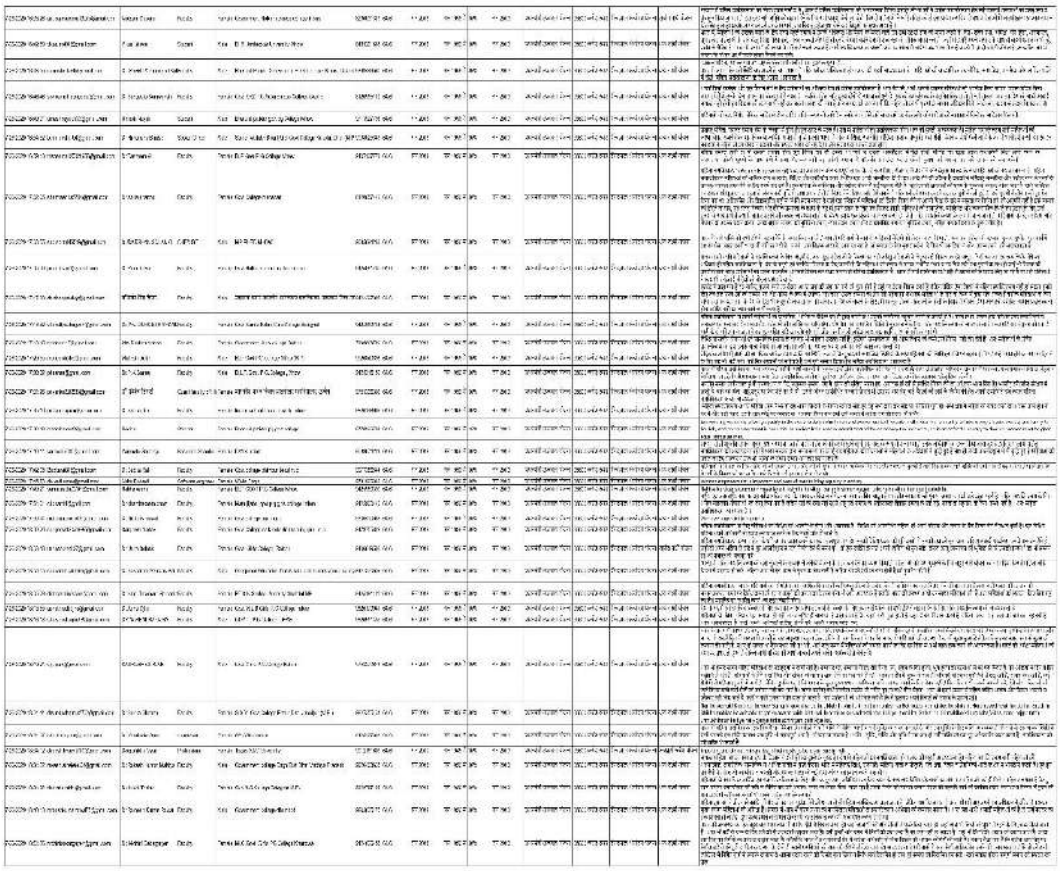
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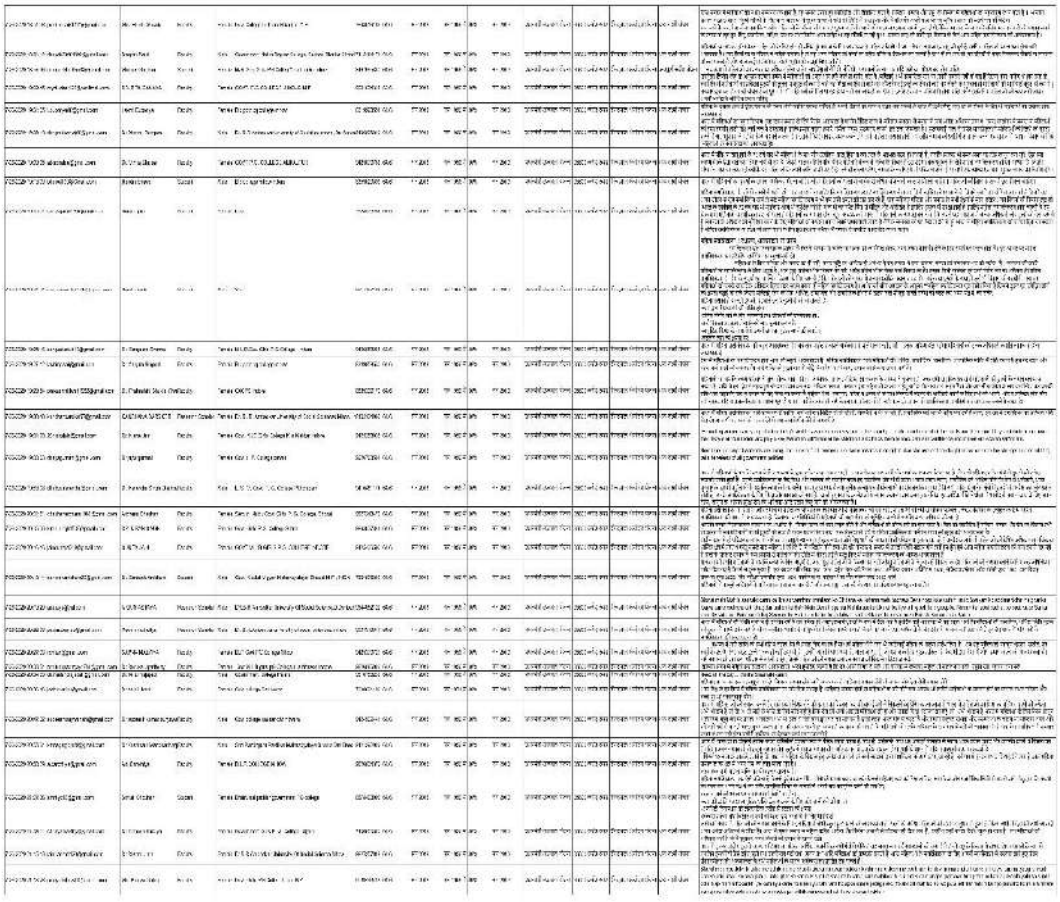
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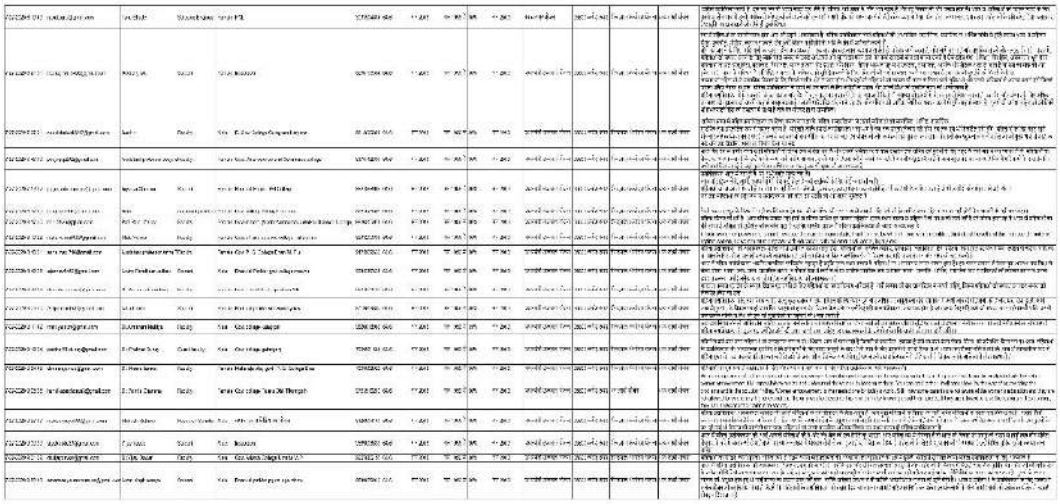
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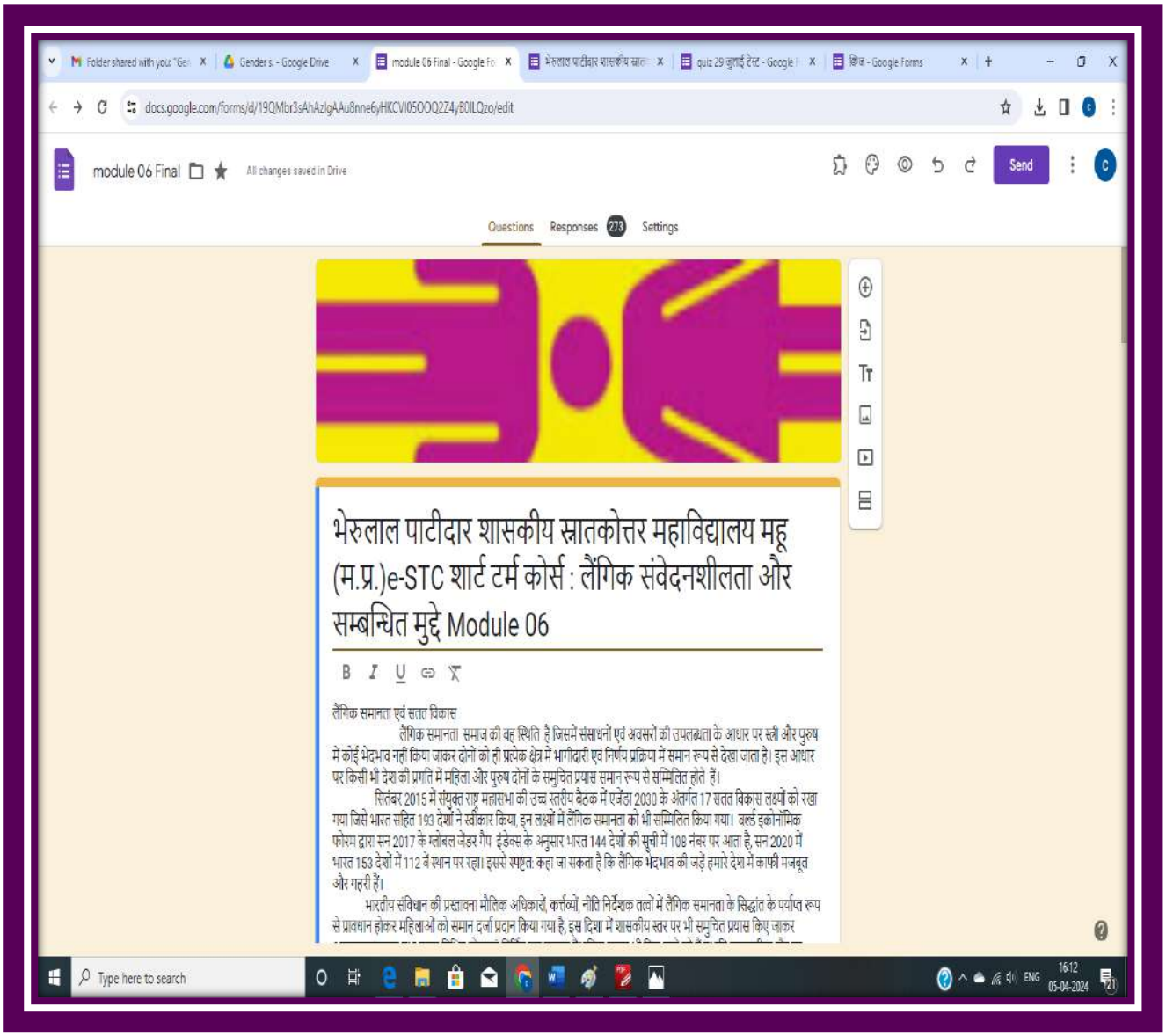
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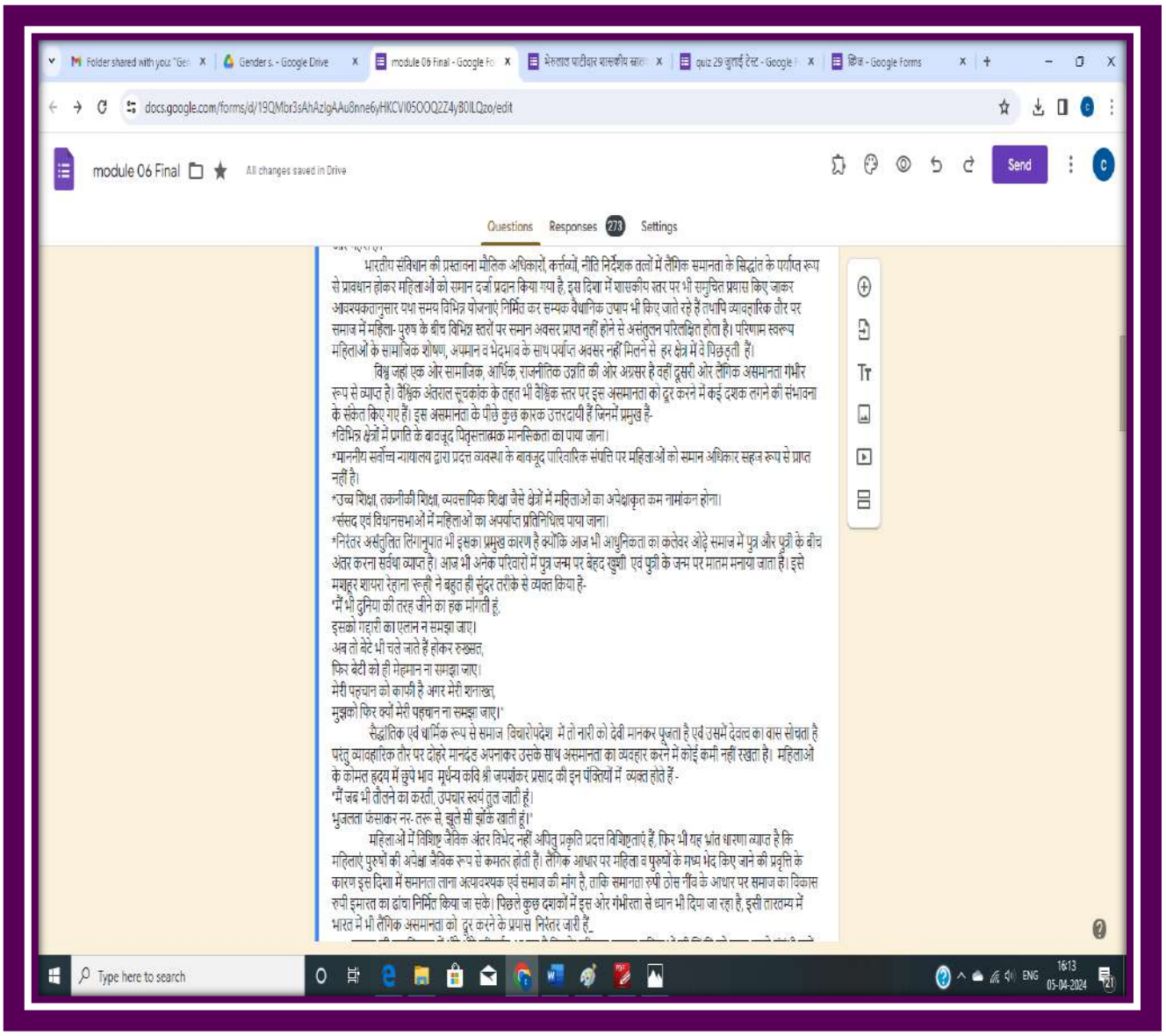
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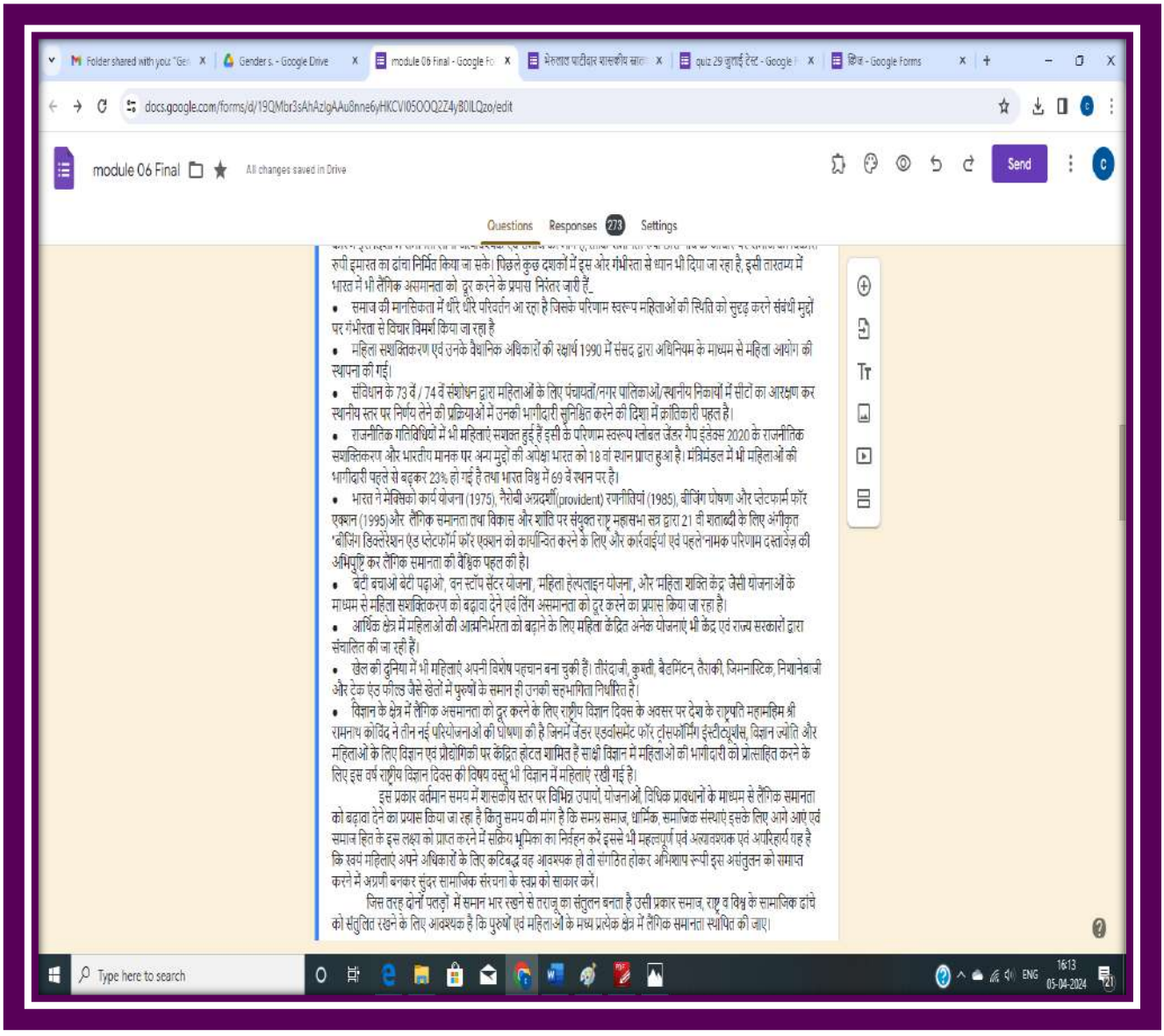
Module of E-Short Term Certificate course on "Gender Sensitization"



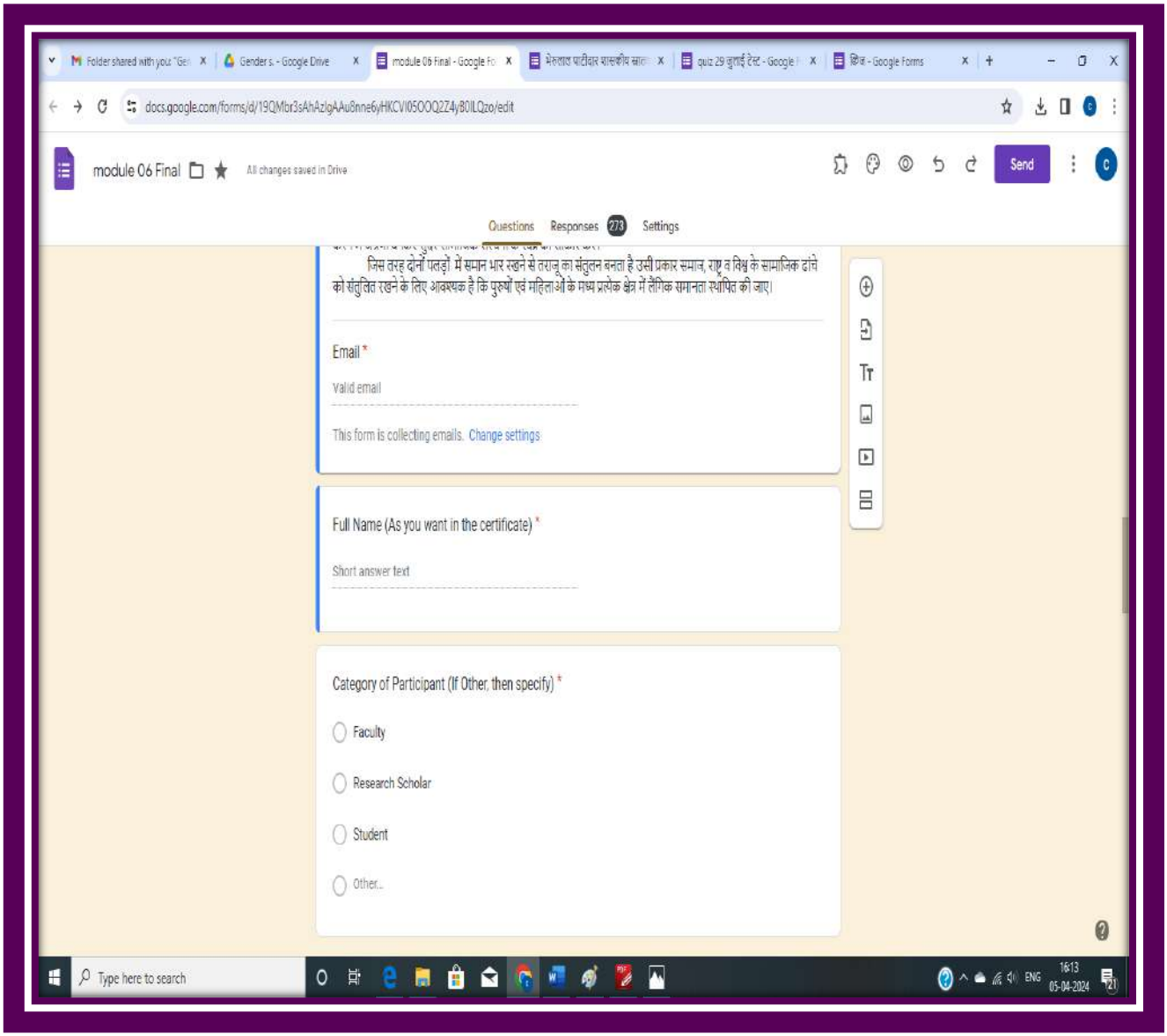
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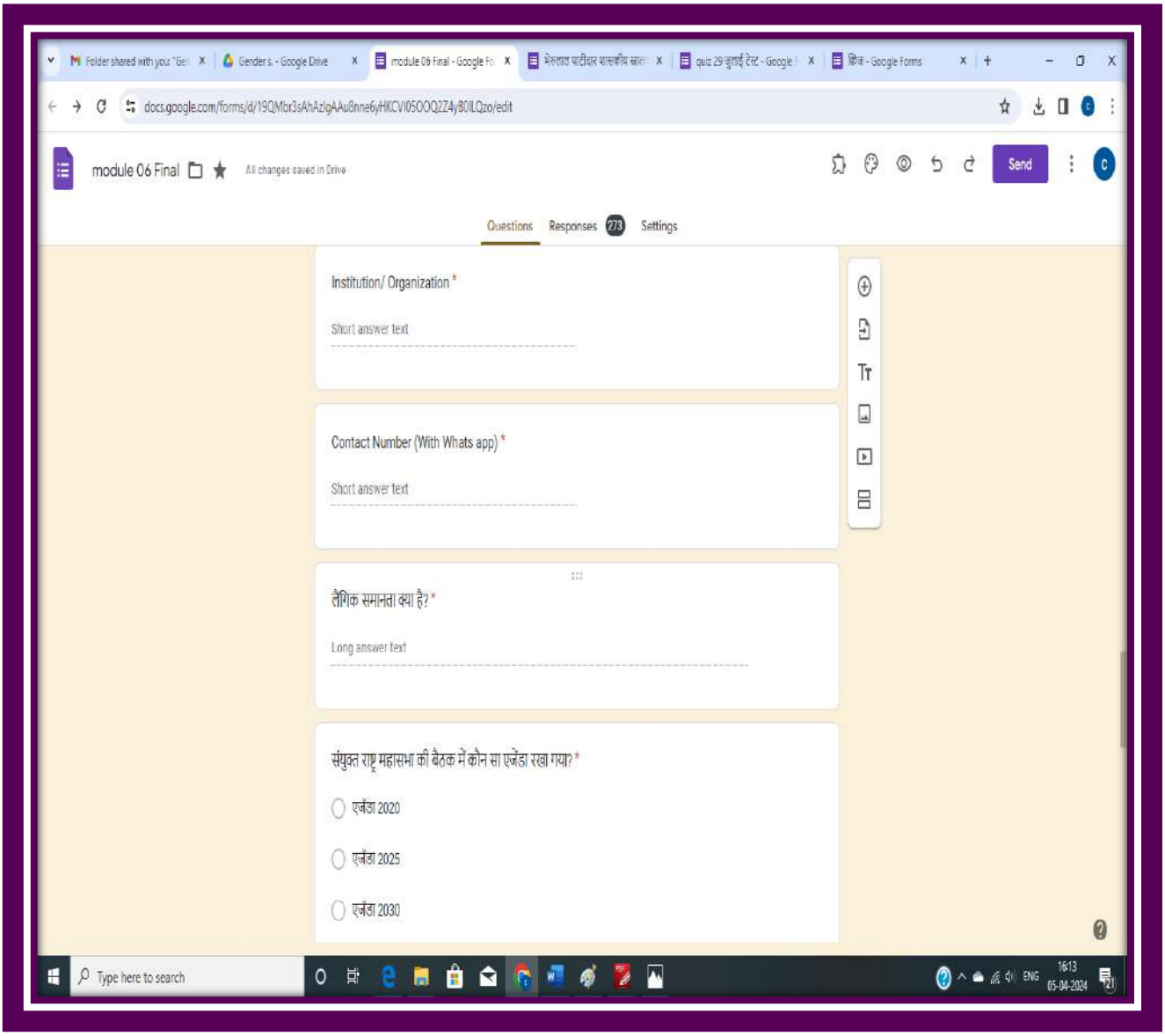
Module of E-Short Term Certificate course on "Gender Sensitization"



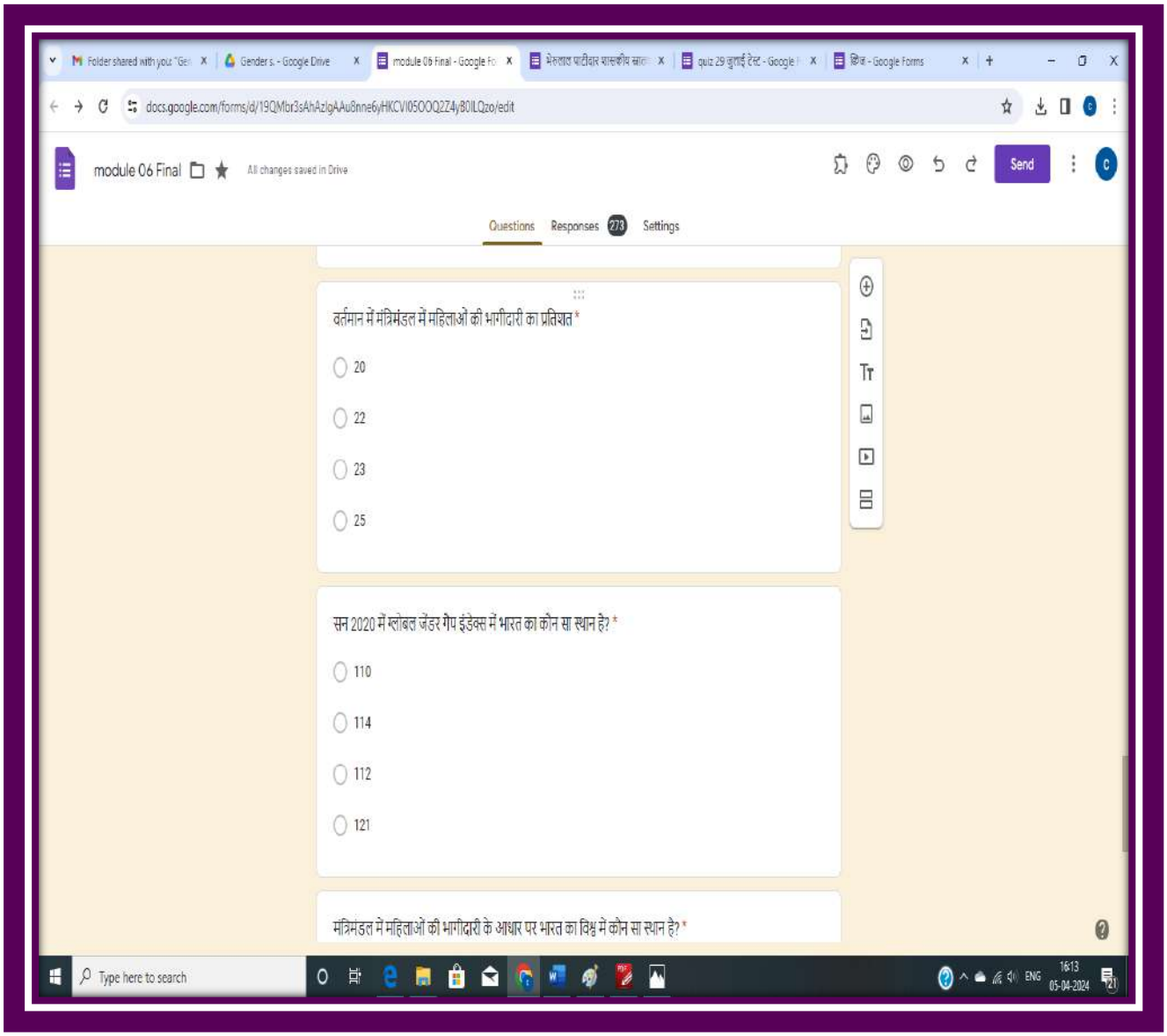
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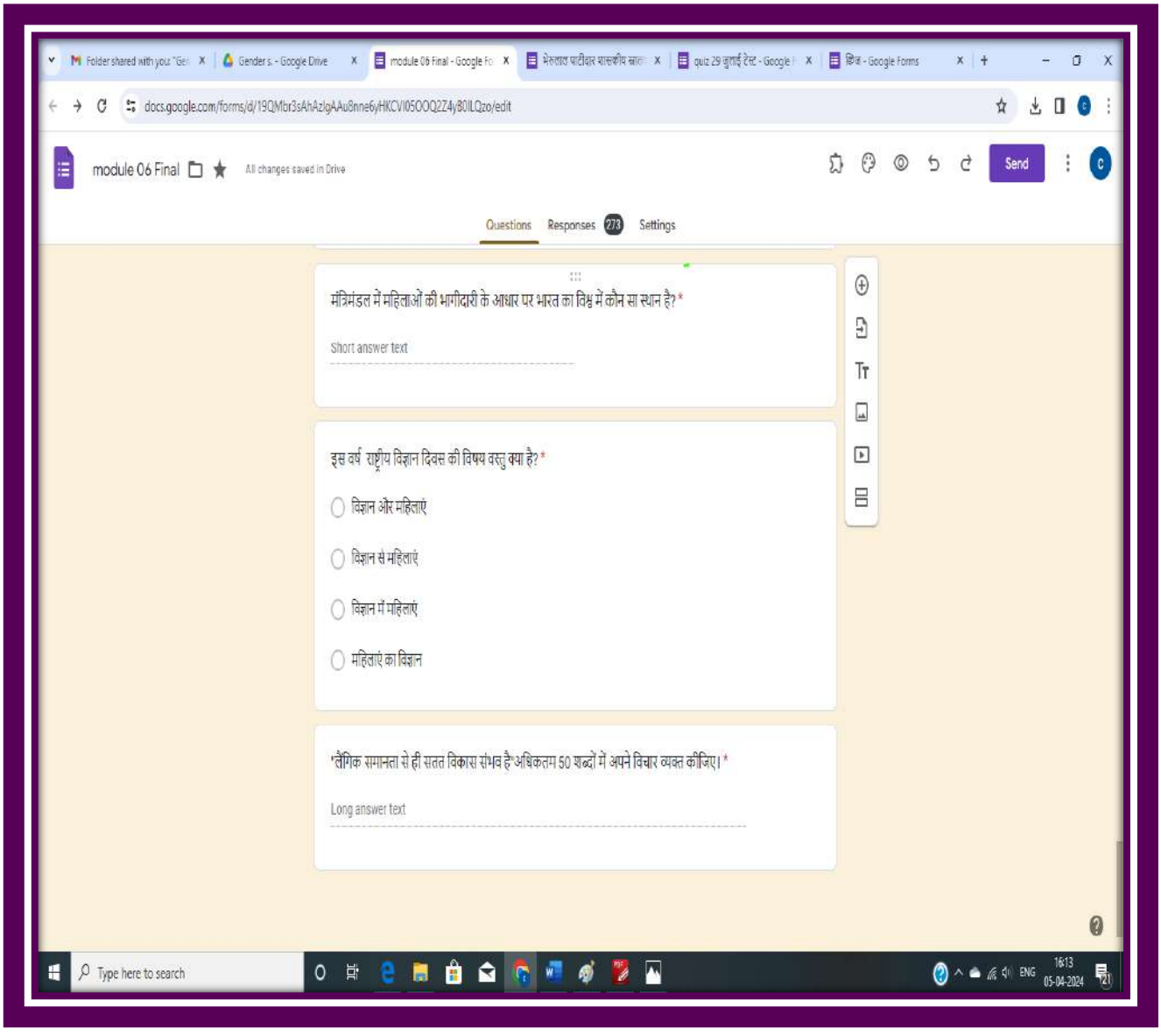
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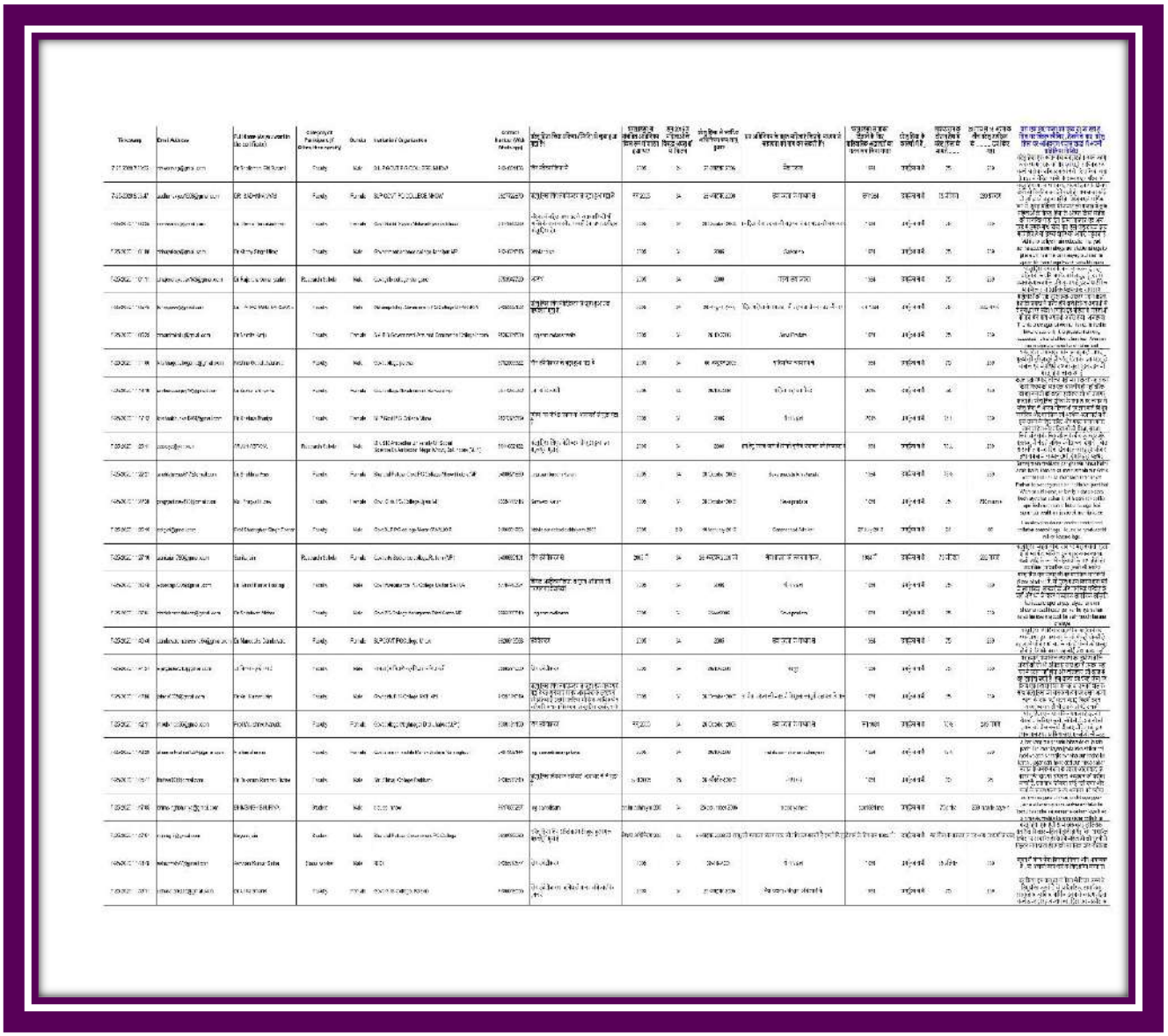
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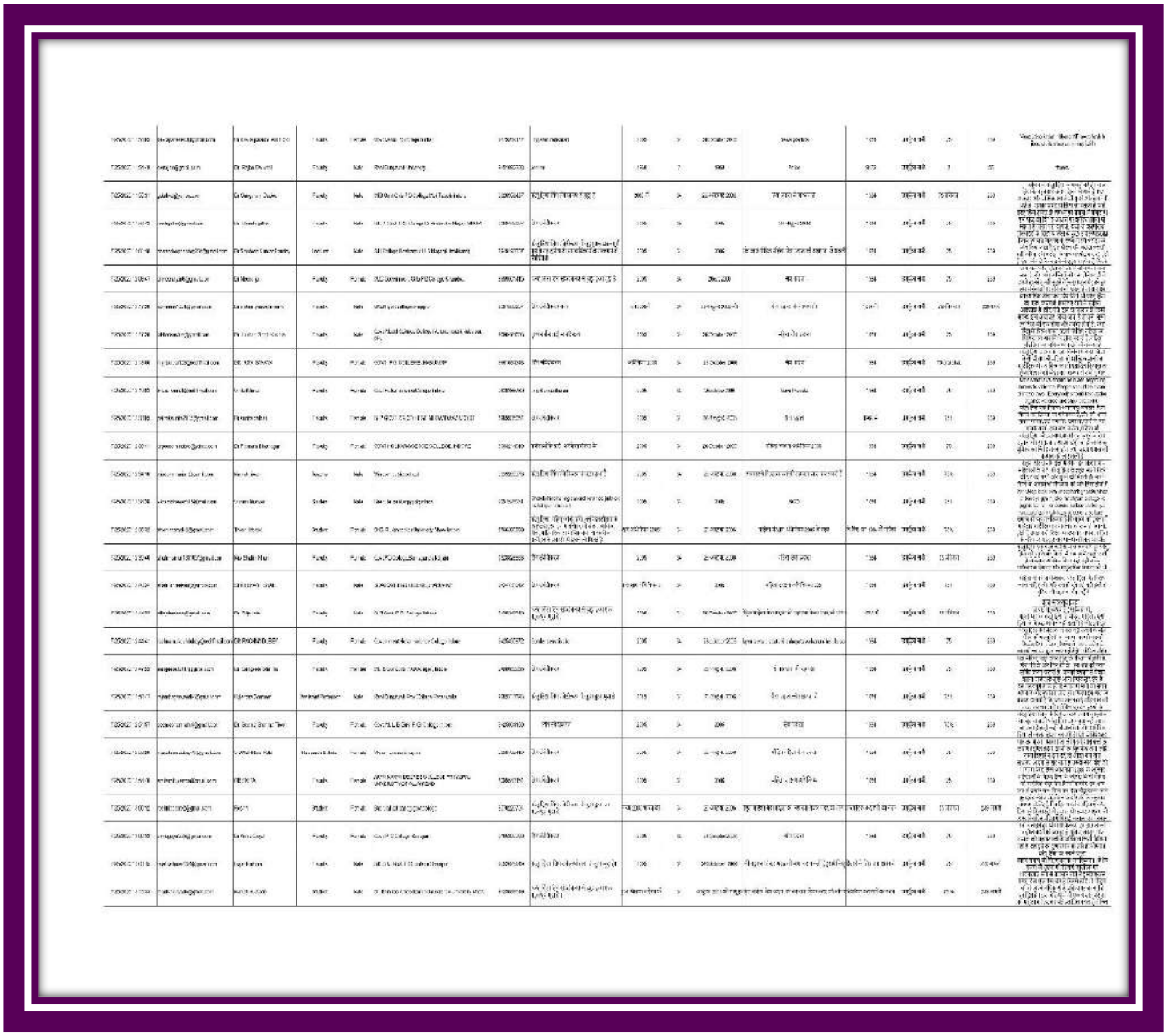
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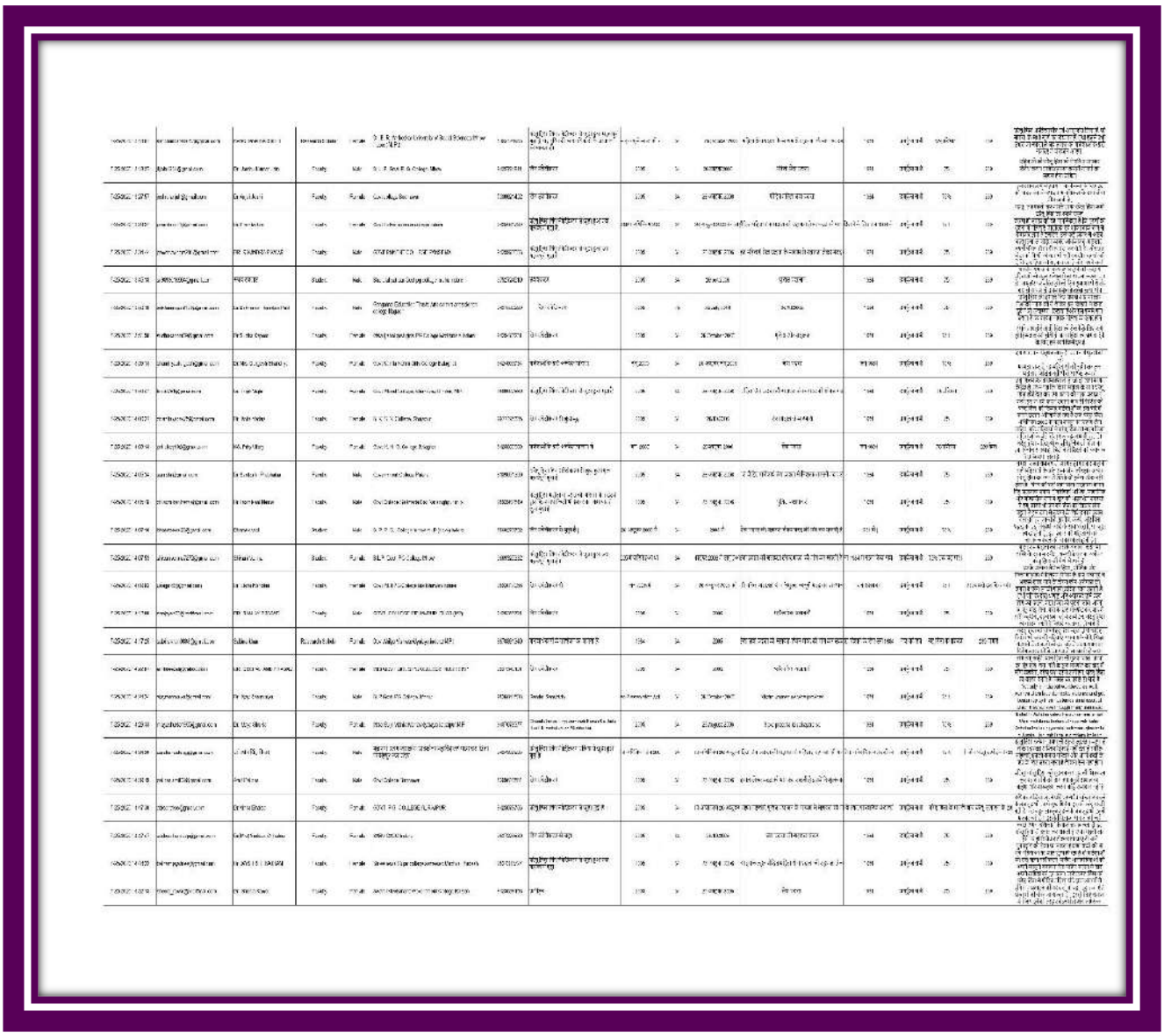
Result Sheet of E Short Term Certificate course on "Gender Sensitization"



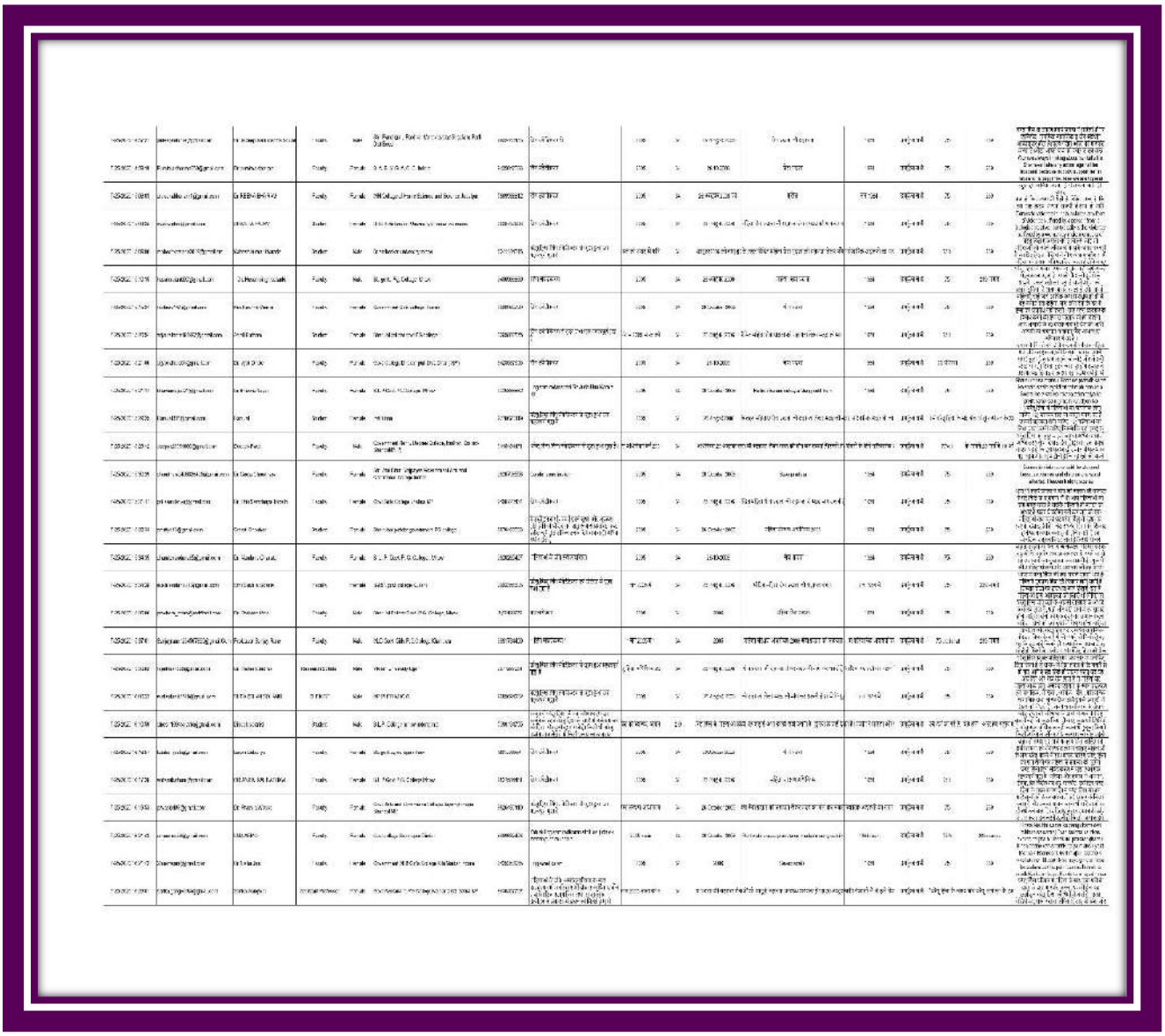
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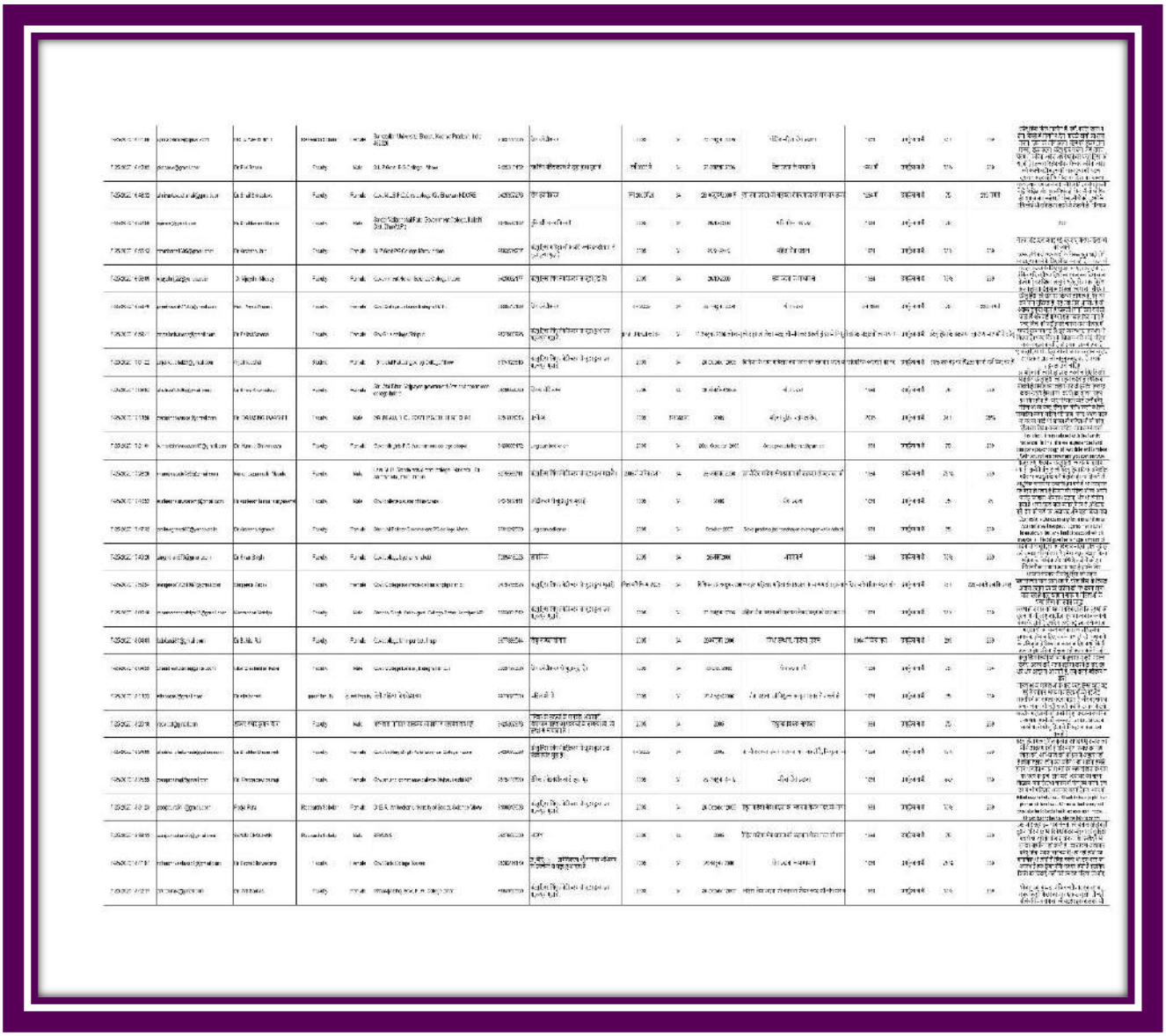
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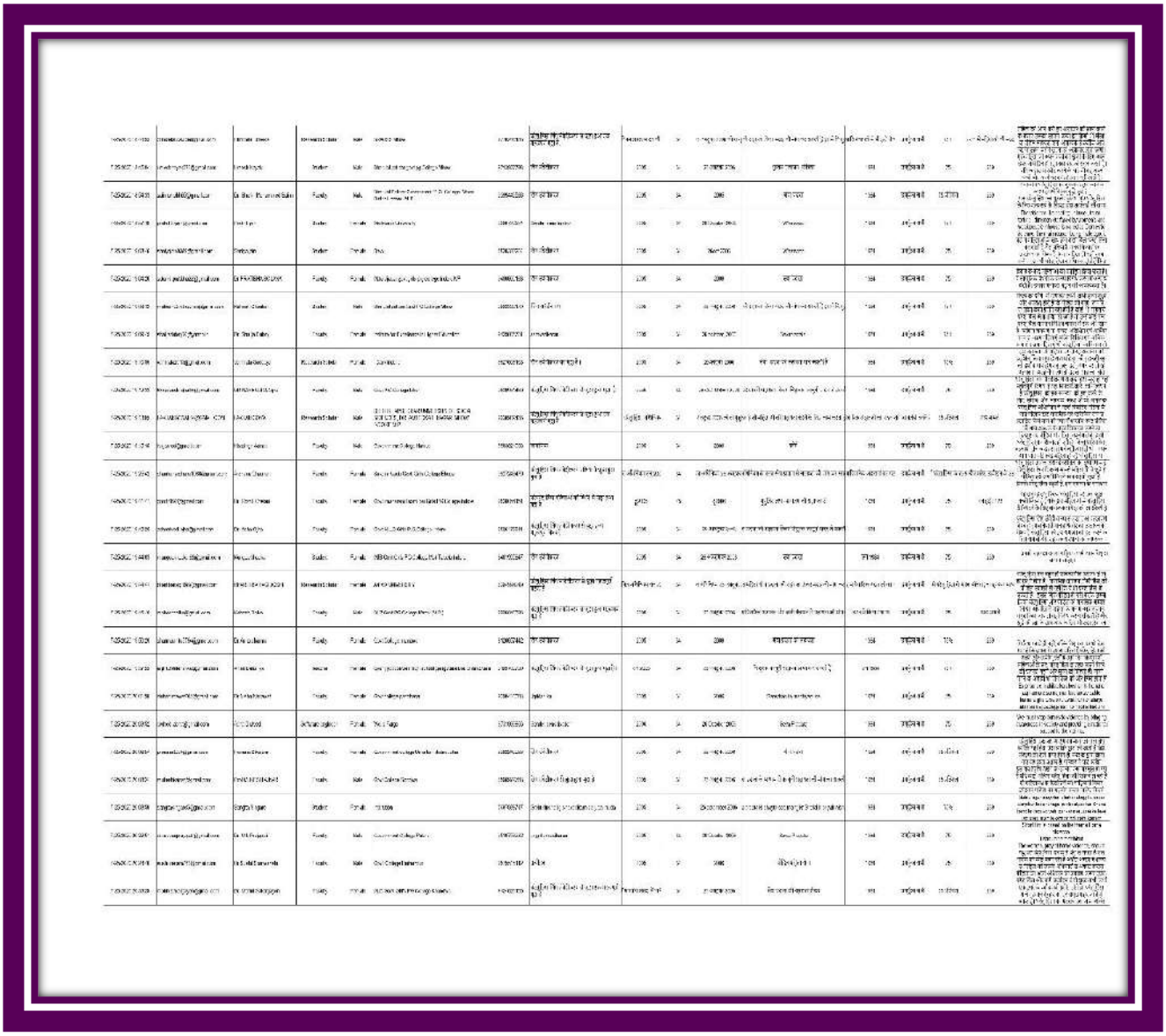
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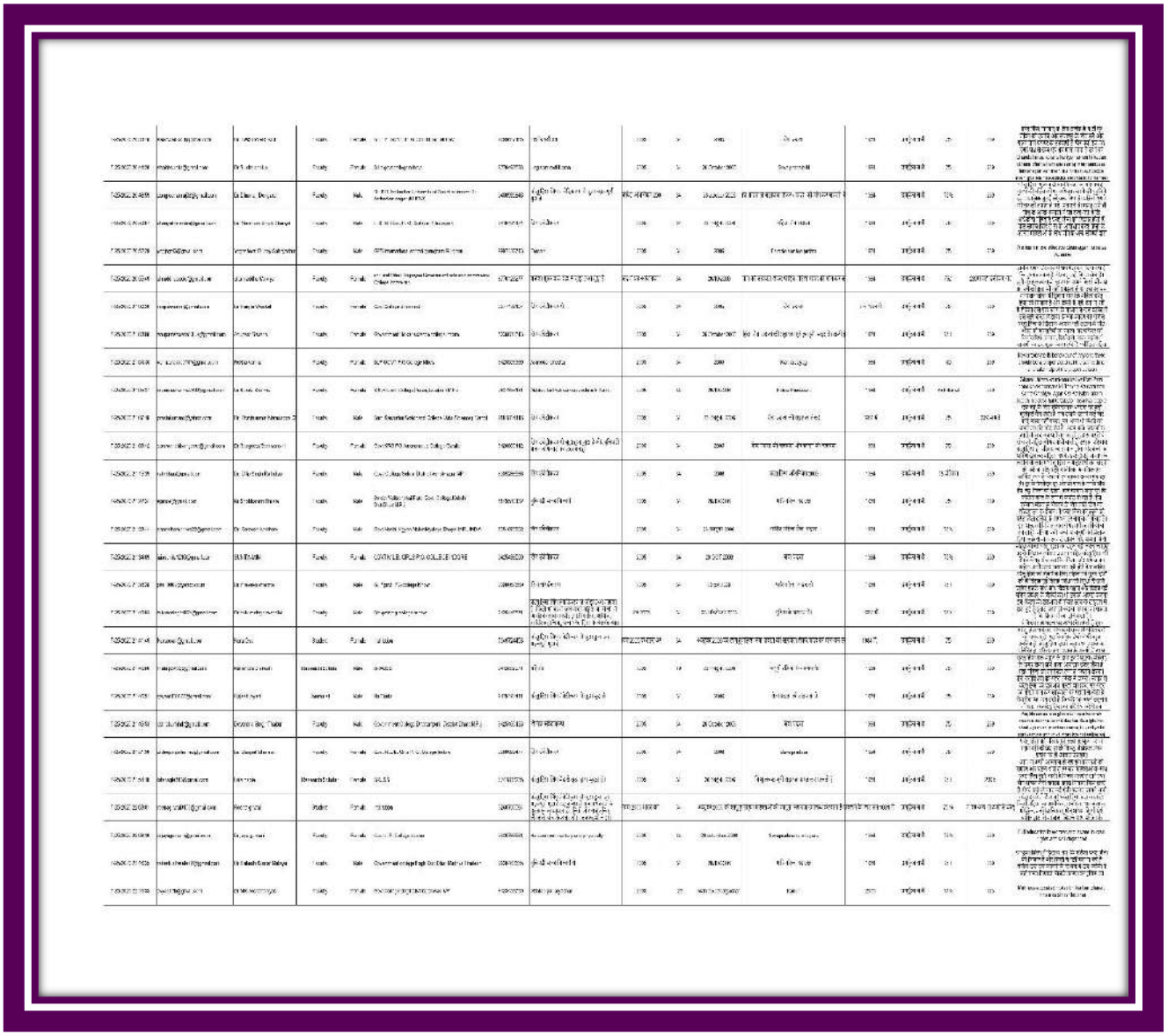
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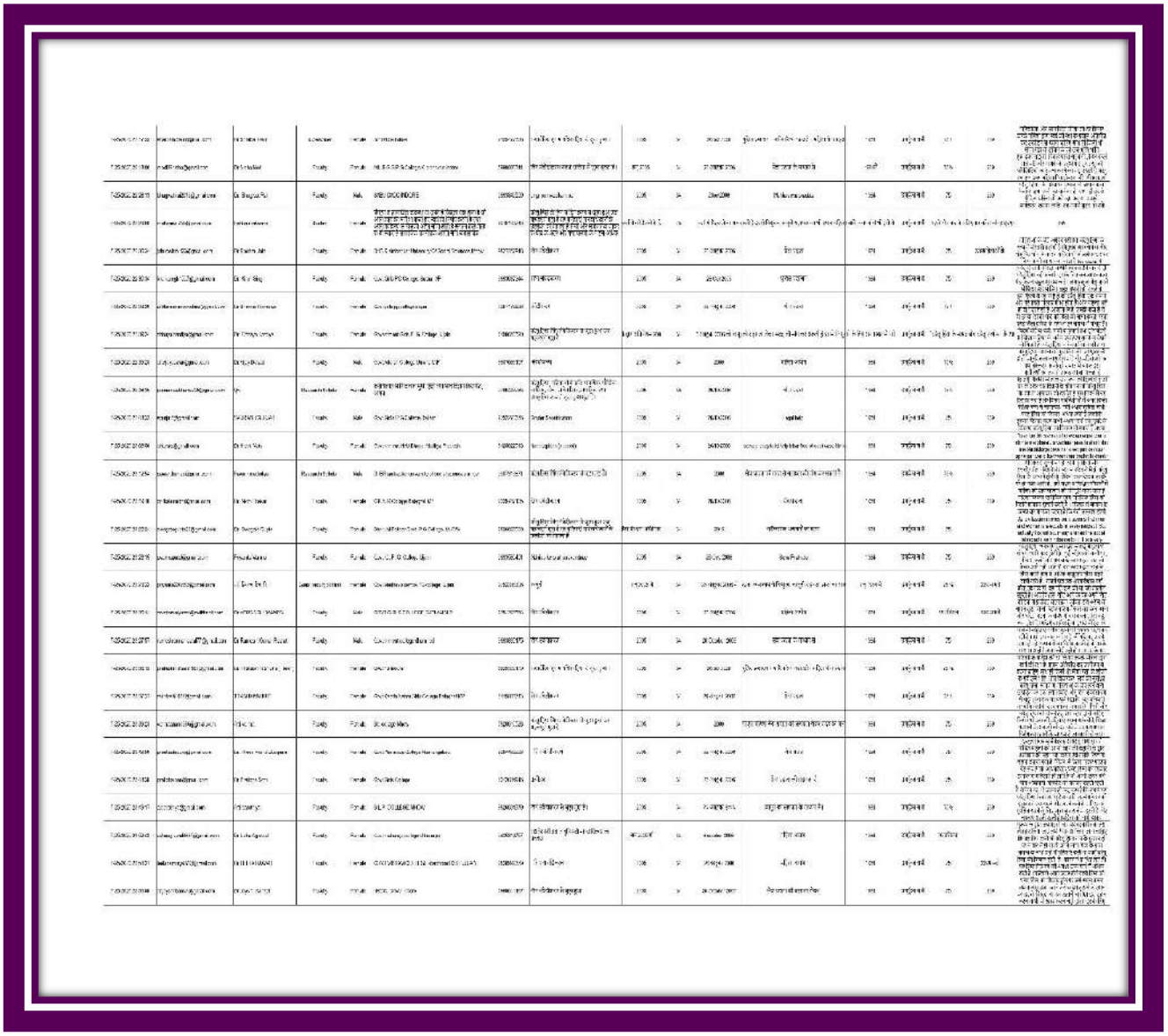
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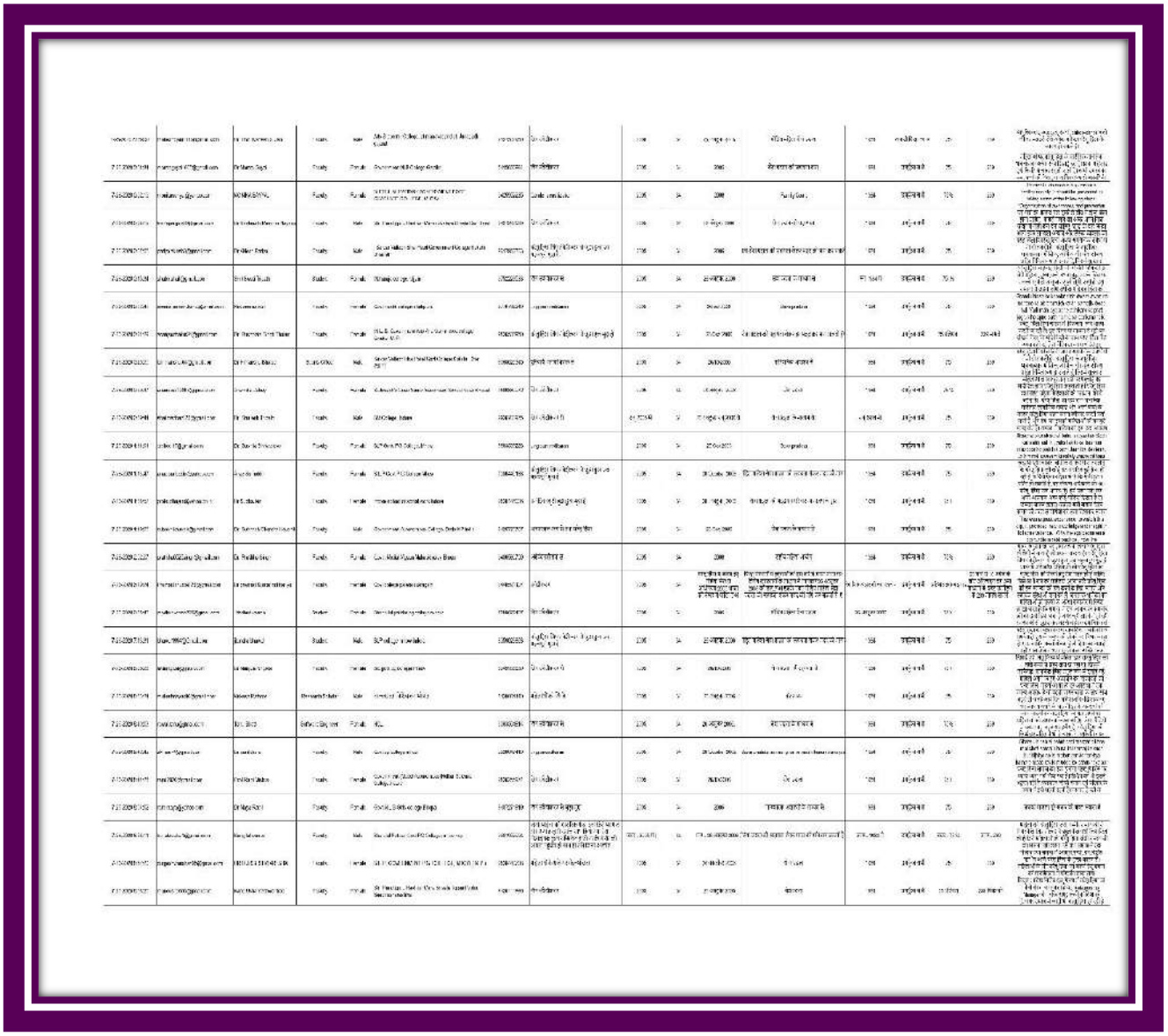
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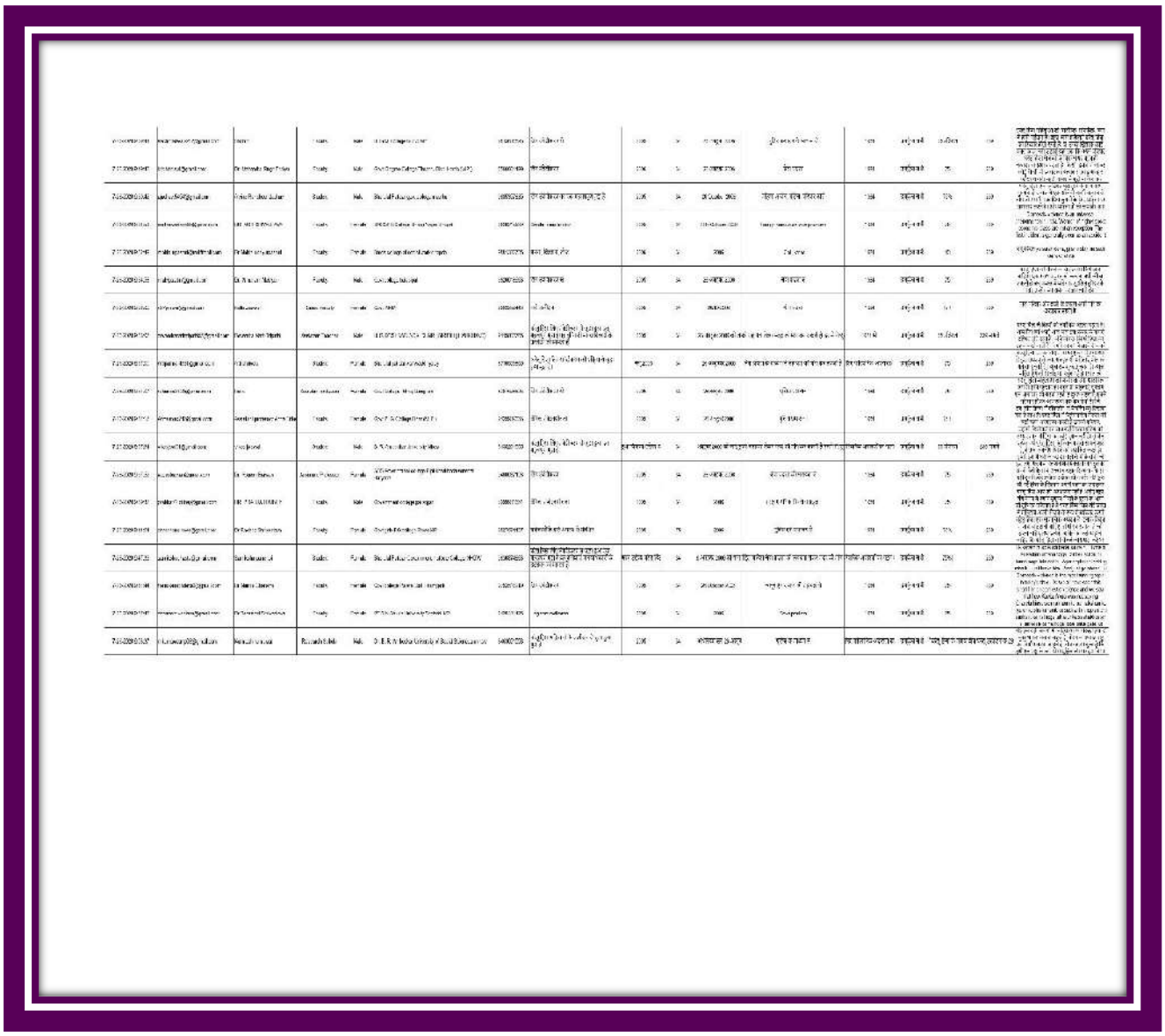
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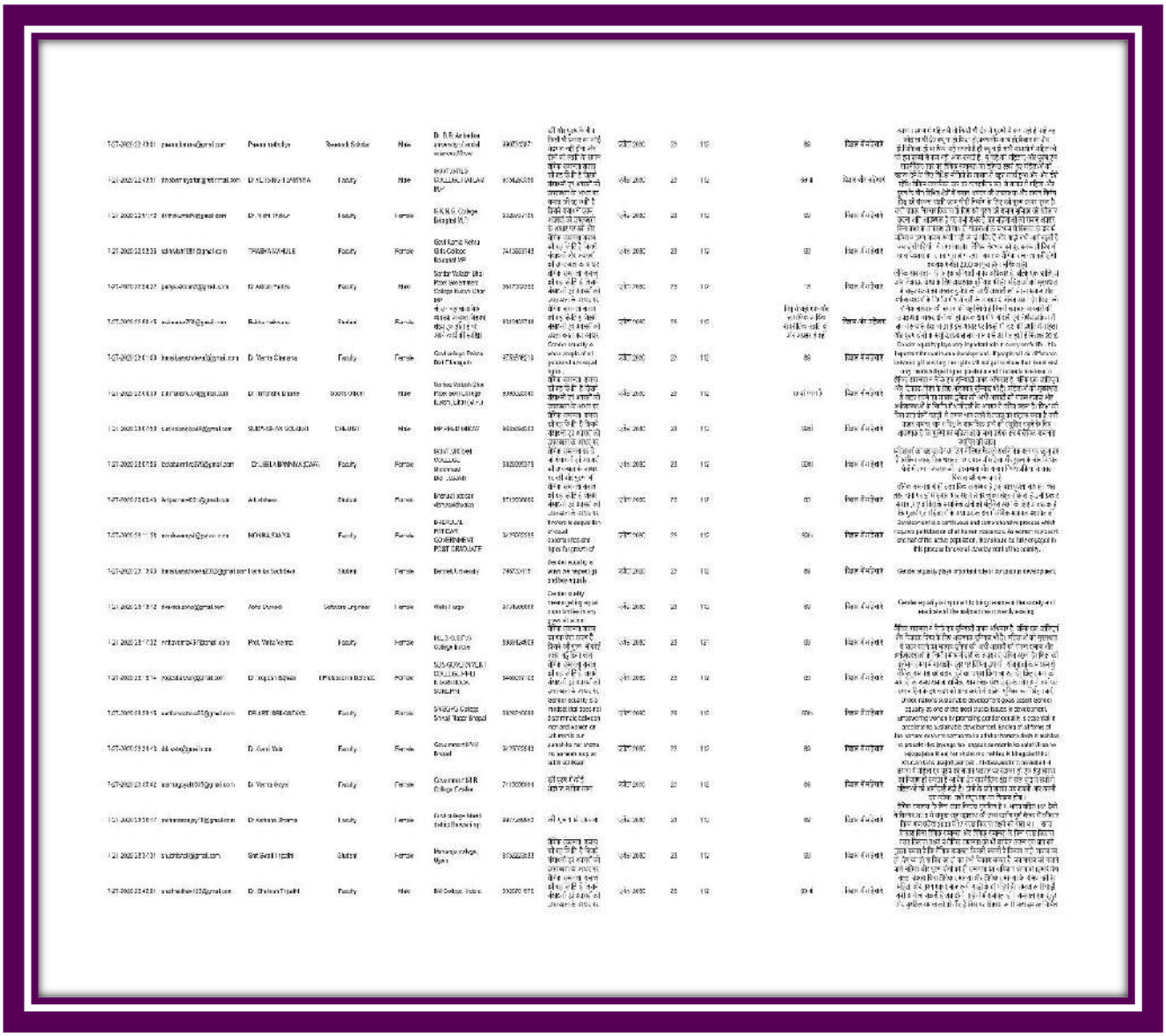
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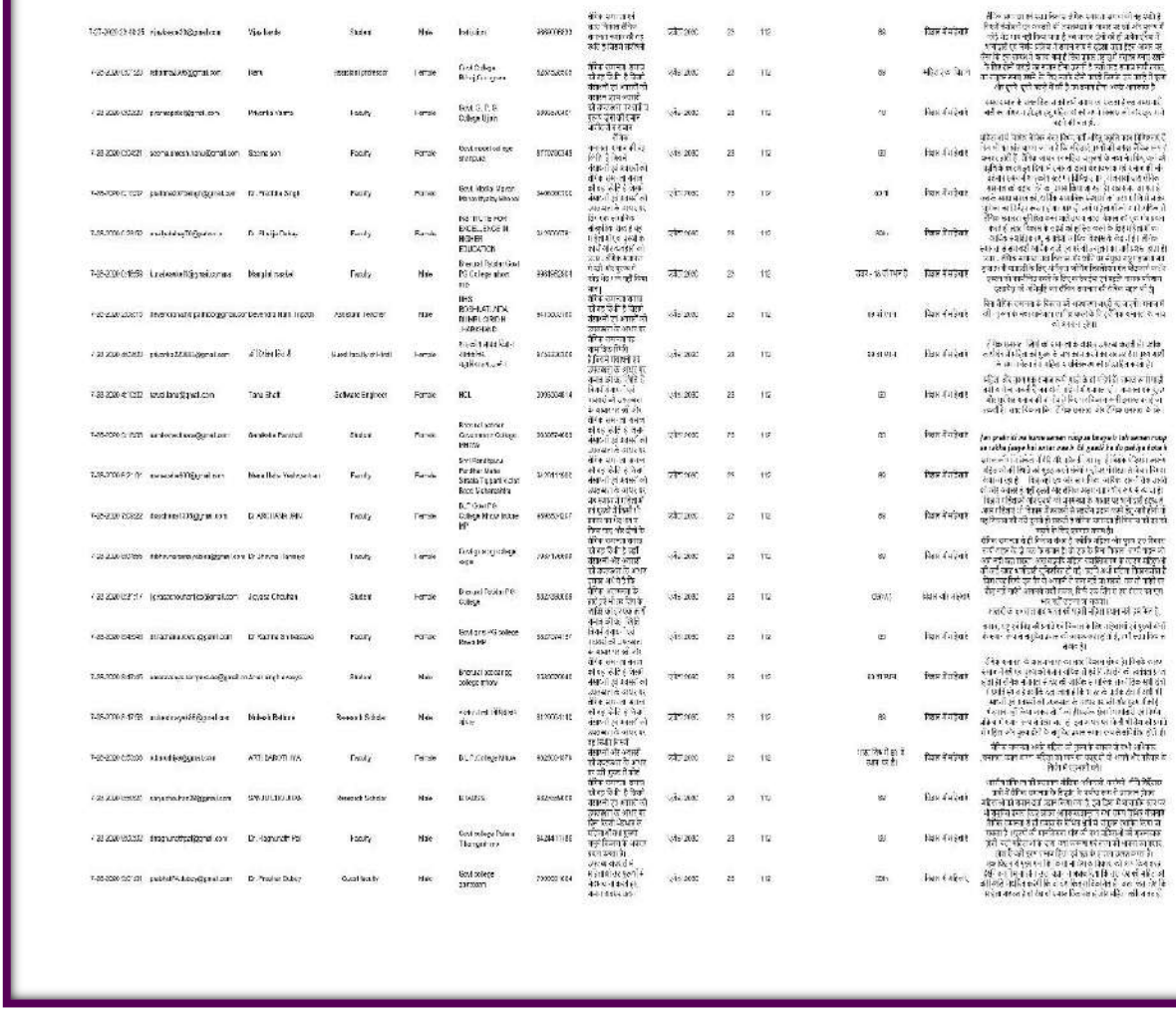
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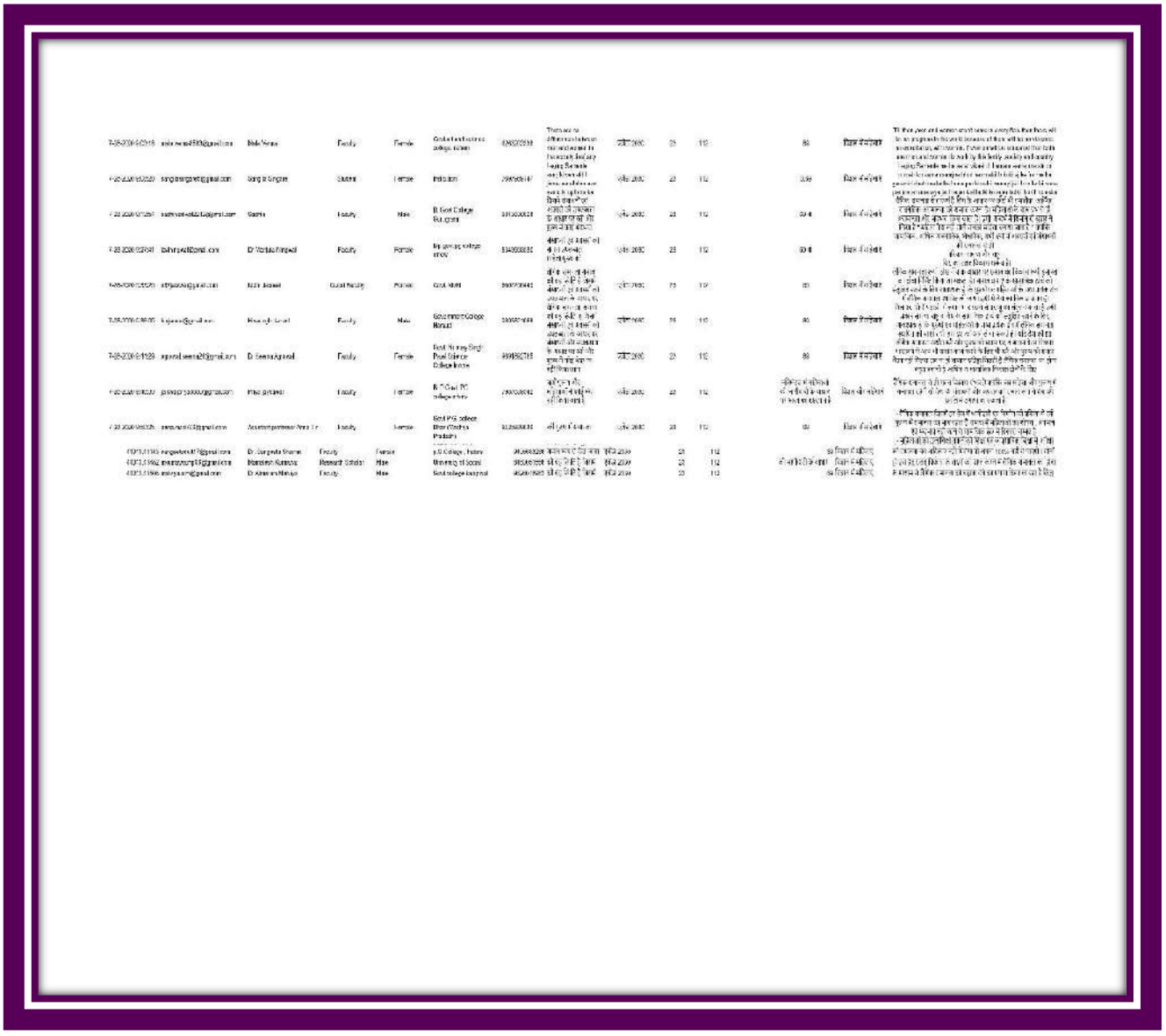
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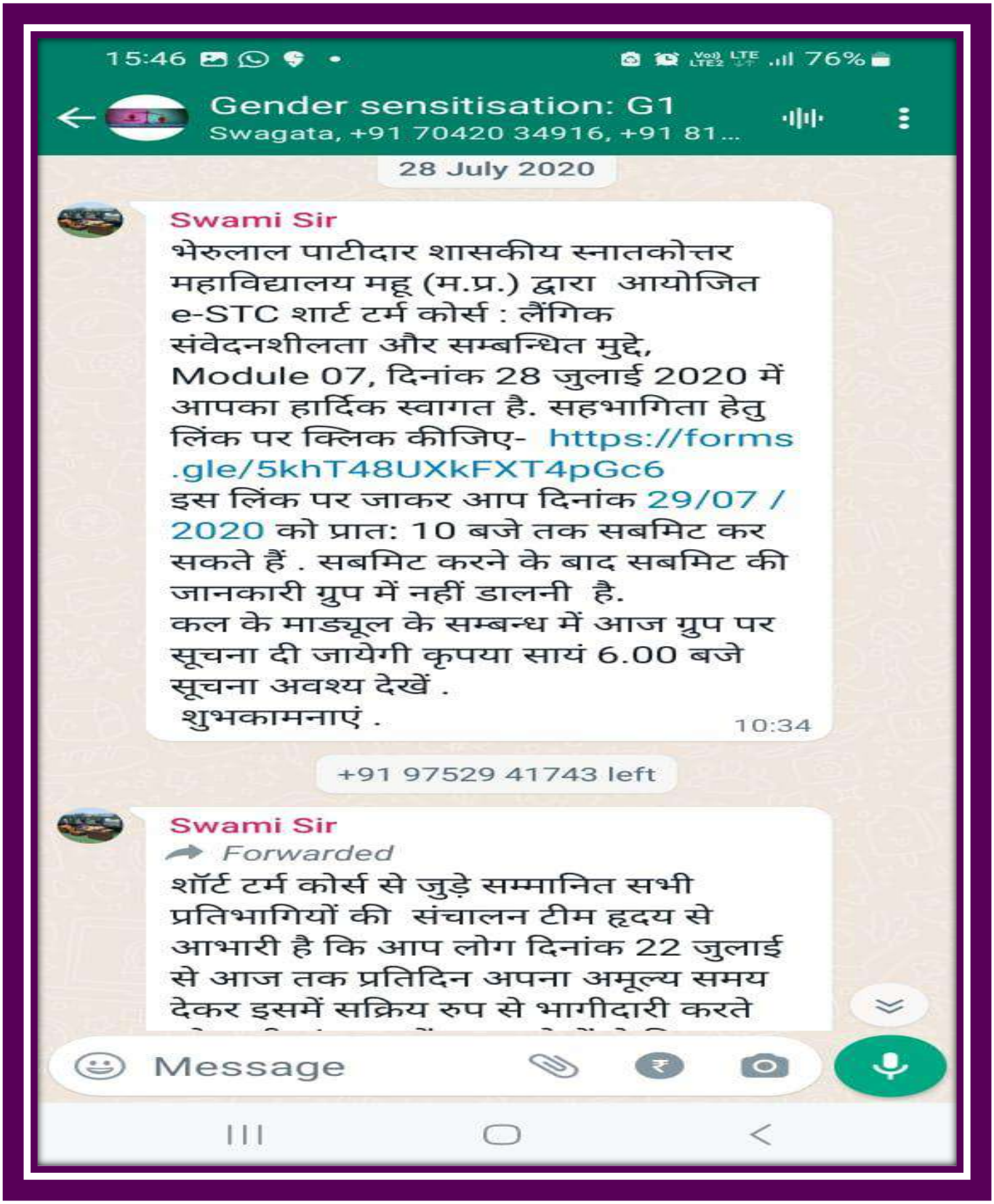
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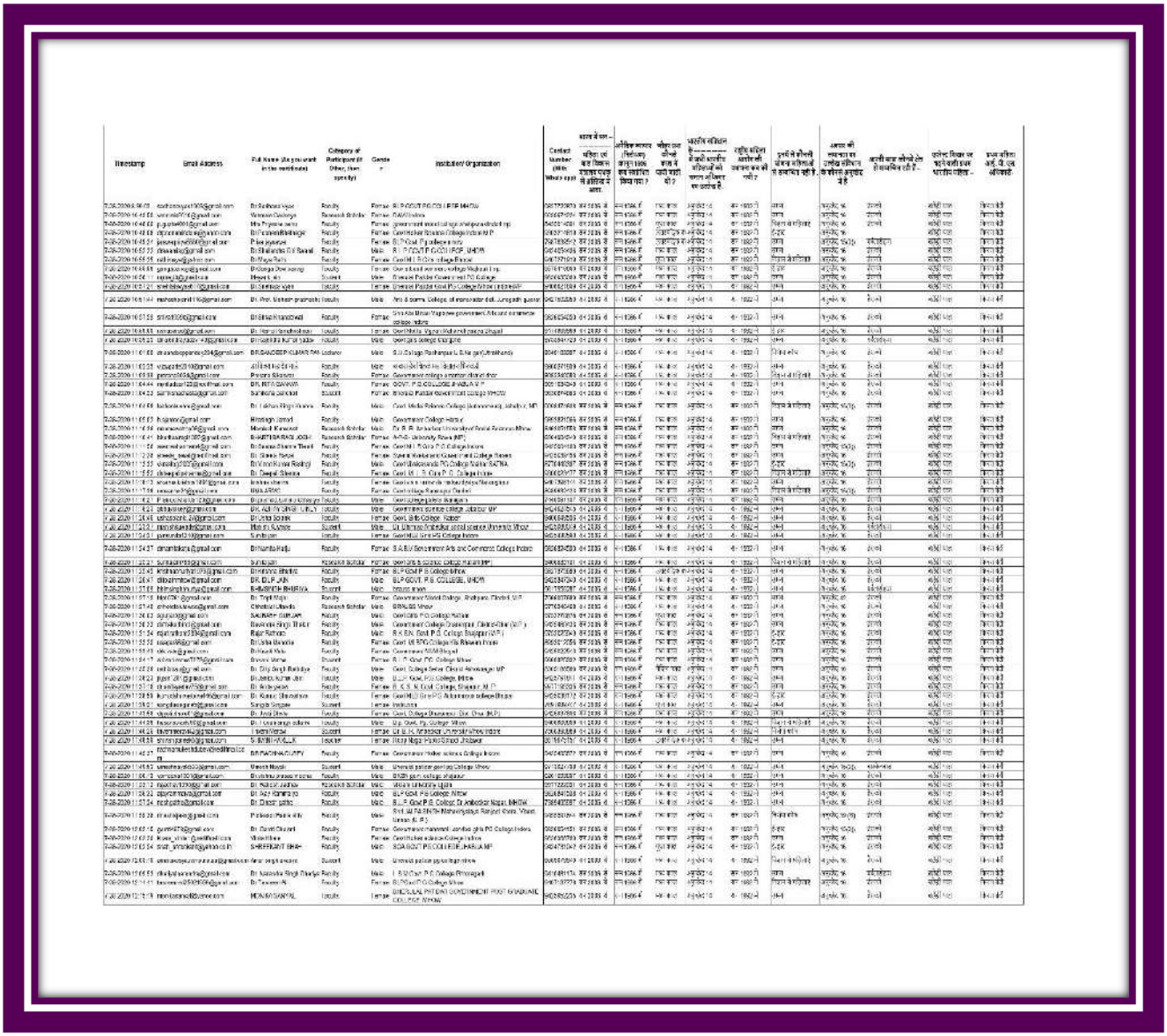
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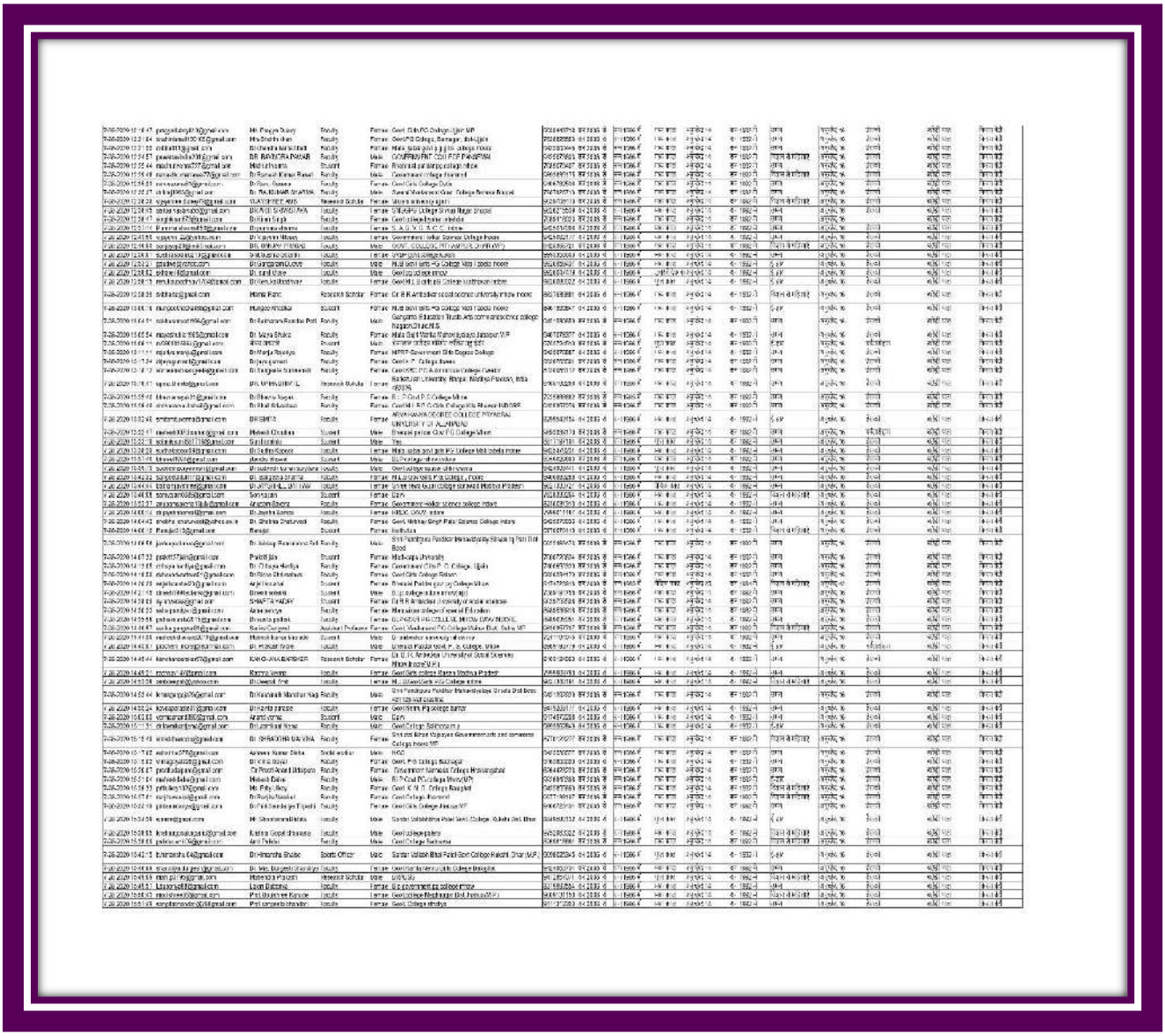
Module of E-Short **term Certificate Course On "Gender Sensitization"**



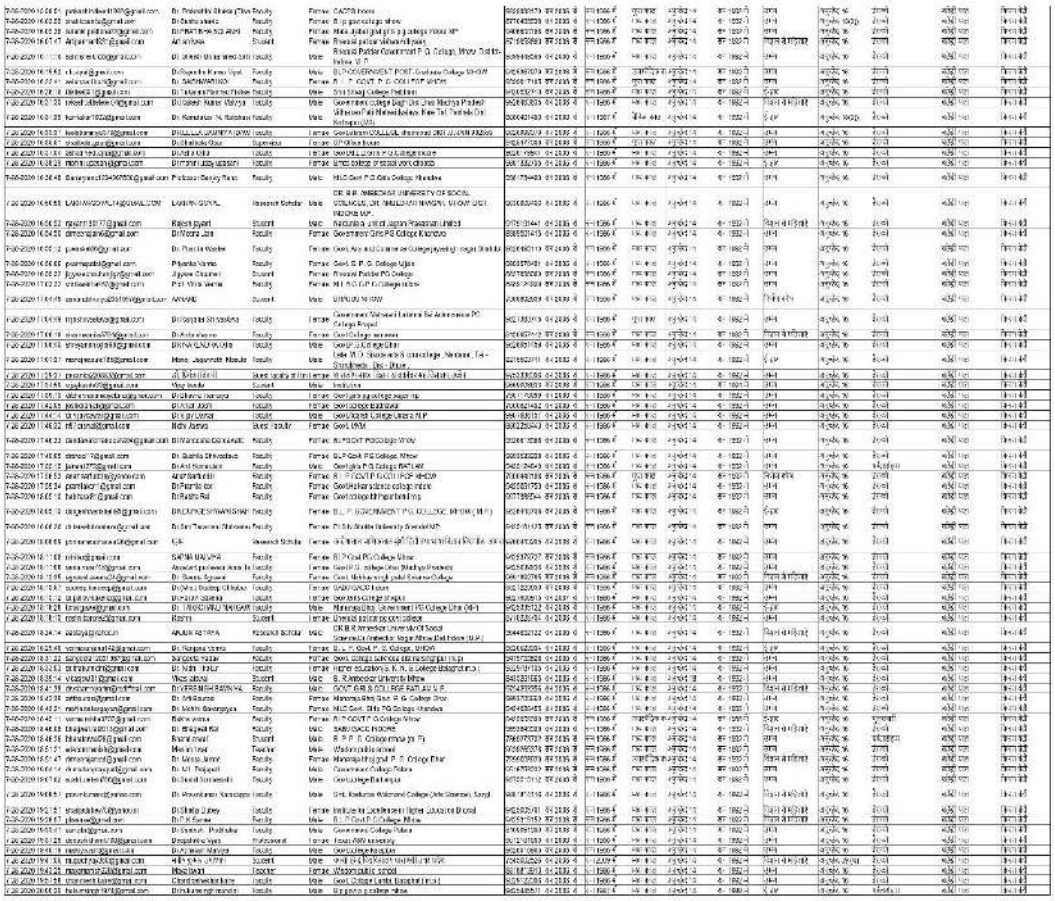
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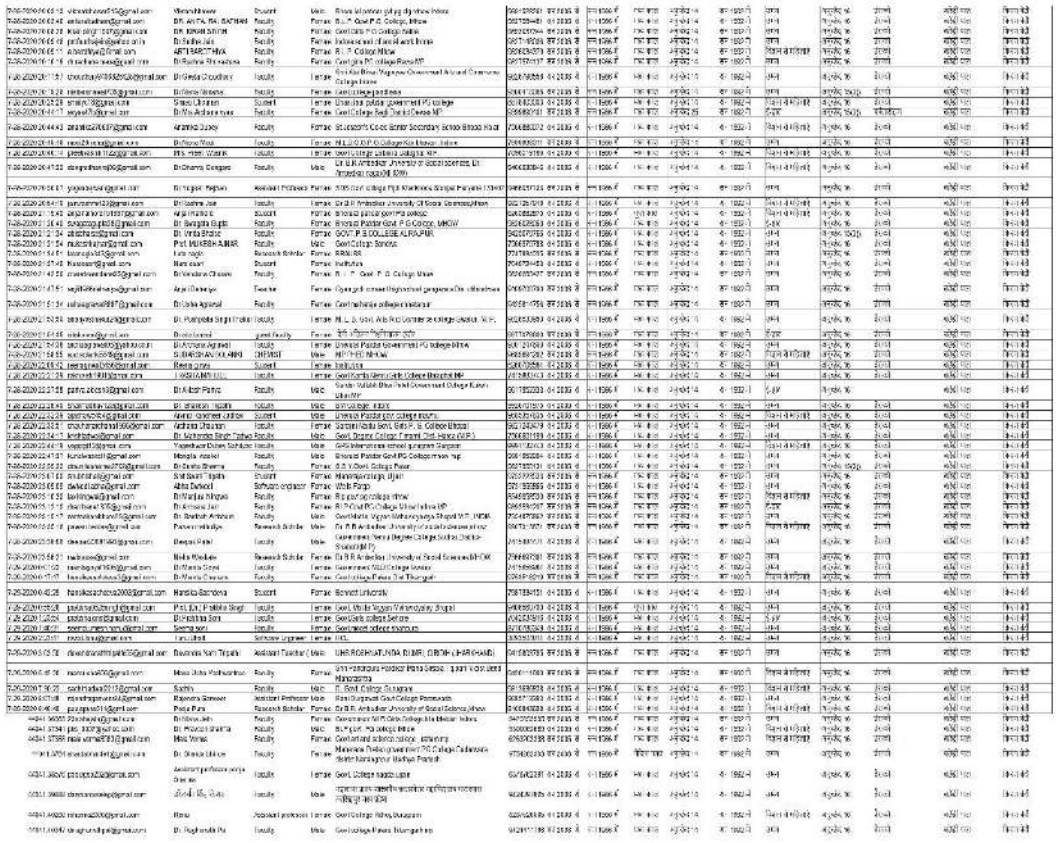
Result Sheet of E Short Term Certificate course on "Gender Sensitization"



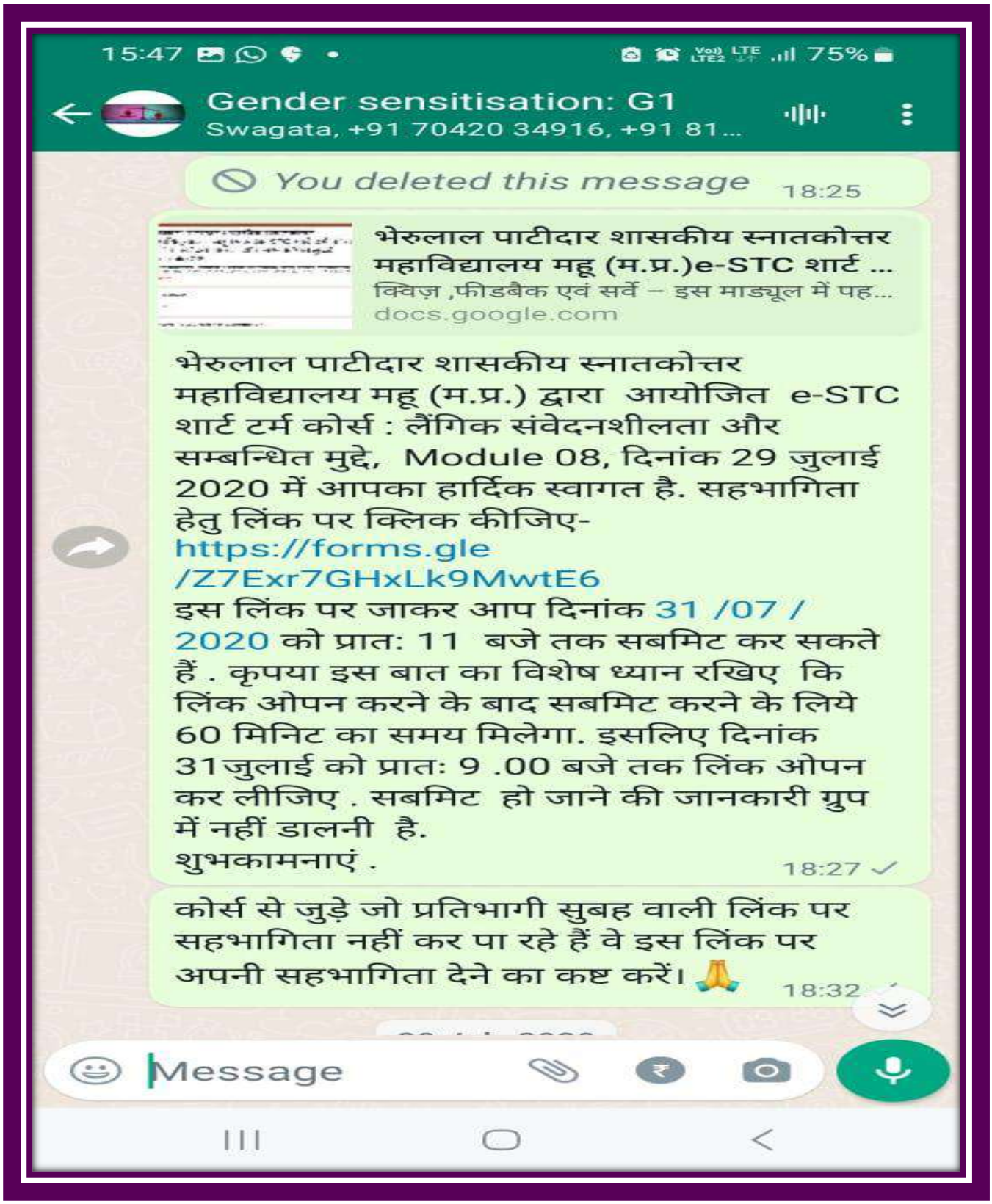
Result Sheet of E Short Term Certificate course on "Gender Sensitization"



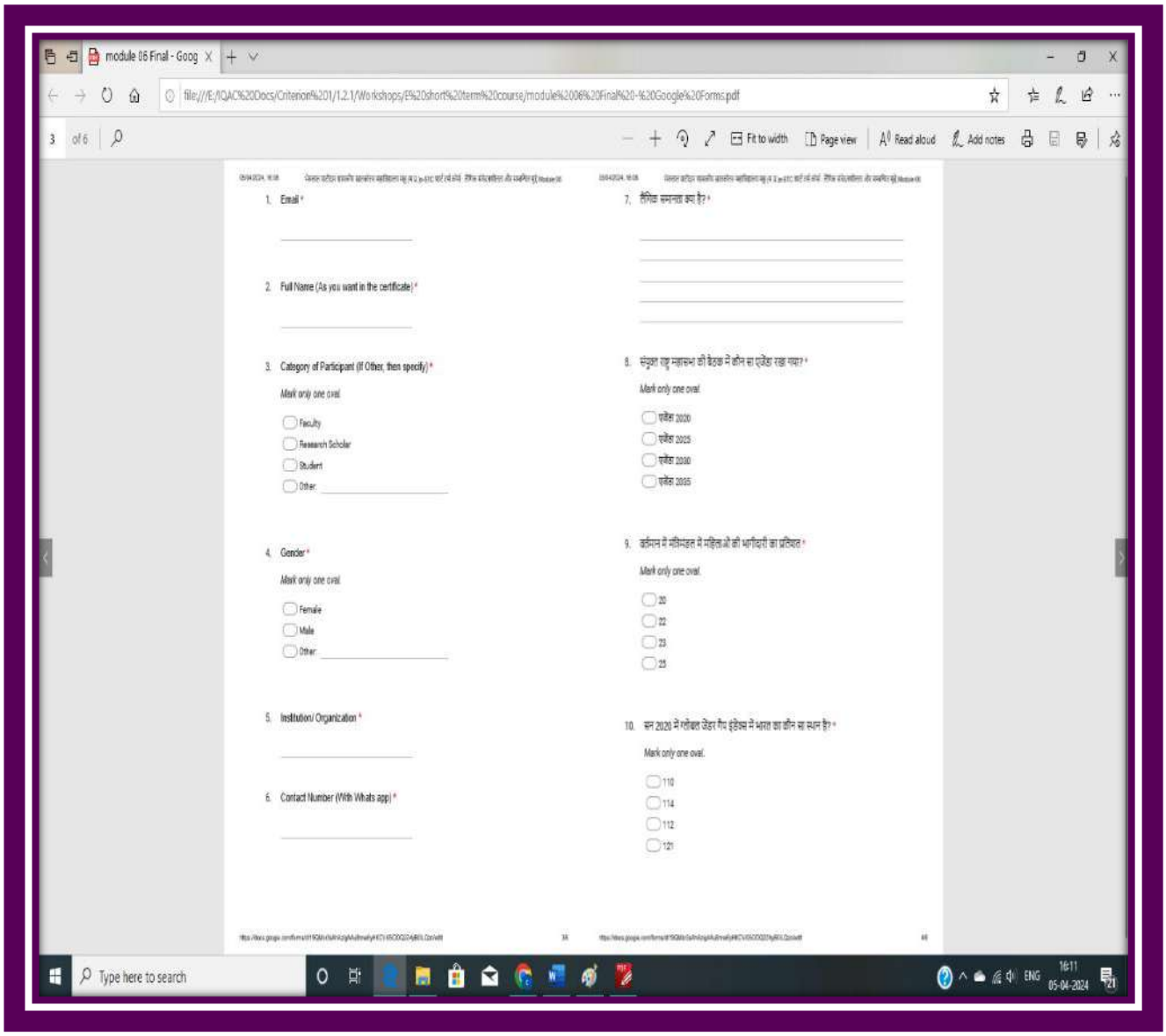
Result Sheet of E Short Term Certificate course on "Gender Sensitization"



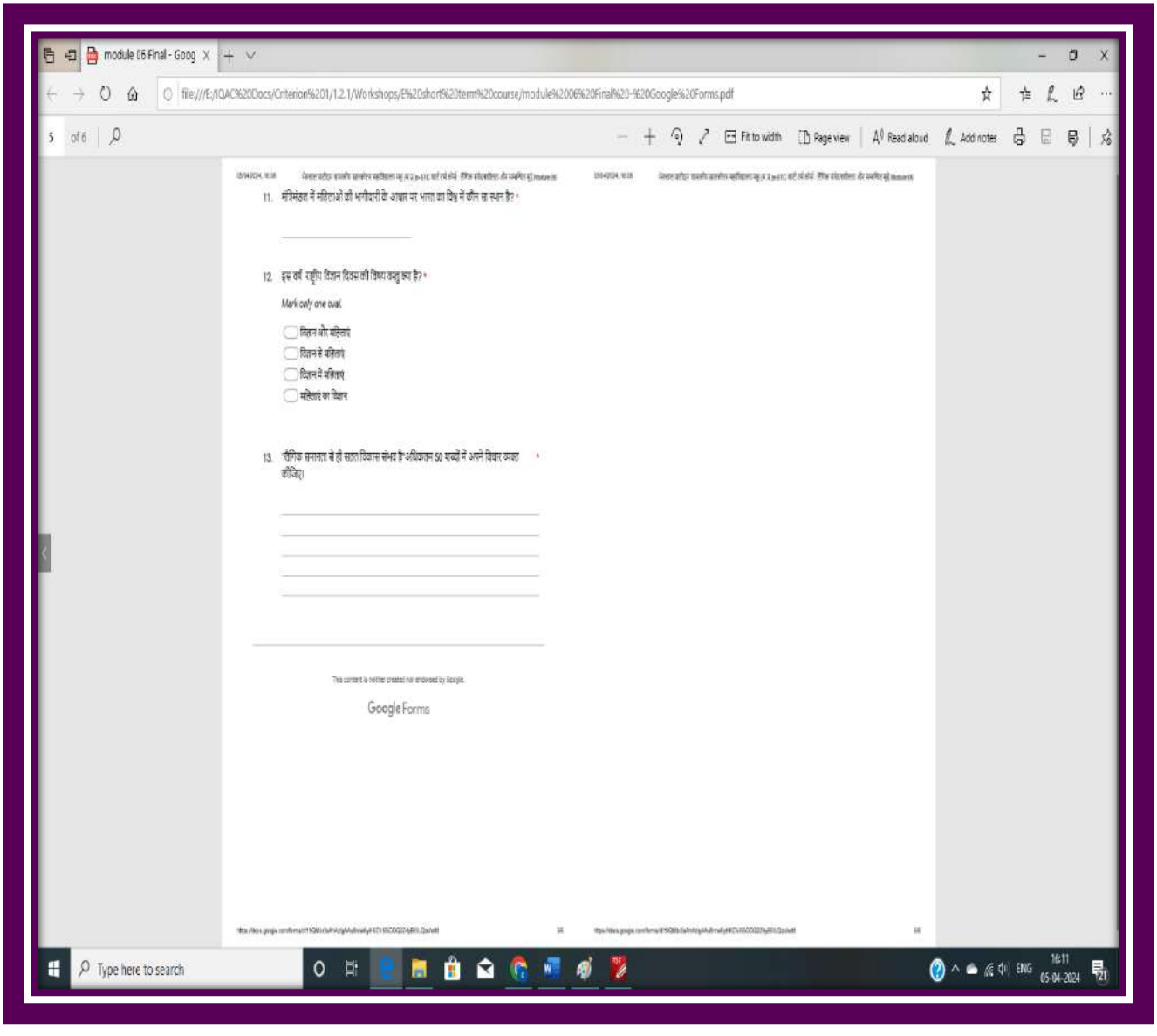
Notice of E Short Term Certificate course on "Gender Sensitization"



Quiz On E-Short Term Certificate course on "Gender Sensitization"



Quiz On E-Short Term Certificate course on "Gender Sensitization"



Result Sheet of E Short Term Certificate course on "Gender Sensitization"



Sample Certificate of E-Short Term Certificate course on "Gender Sensitization"



BHERULAL PATIDAR GOVT.P.G. COLLEGE, MHOW

NAAC Accredited "A" Grade

(Affiliated to : Devi Ahilya Vishwavidhyalaya, Indore M.P.)

E-SHORT TERM COURSE

on

"GENDER SENSITIVITY: RELATED ISSUES"

"लैंगिक संवेदनशीलता : संबंधित मुद्दे"

[A quality Initiative on Gender Sensitization by Department of Sociology & Department of MSW]

Under the UMBRELLA of IQAC & In collaboration with WB-MPHEQIP's "Academic Excellence" Initiative

E-Certificate

Amar singh avasya

Bherulal patidar pg college mhow

has actively completed The Short Term Course on "GENDER SENSITIVITY: RELATED ISSUES" held from 22nd July to 29th July 2020, organised by Department of Sociology & MSW under the UMBRELLA of IQAC & in collaboration with WB-MPHEQIP's "Academic Excellence", initiative. The participant has scored 60% in the final assessment quiz of the e - short term course.

Coordinator
Dr. Swagata Gupta
Coordinator WB-MPHEQIP

Convener
Dr. S.G. Swami
Professor of Sociology & HOD Social Work

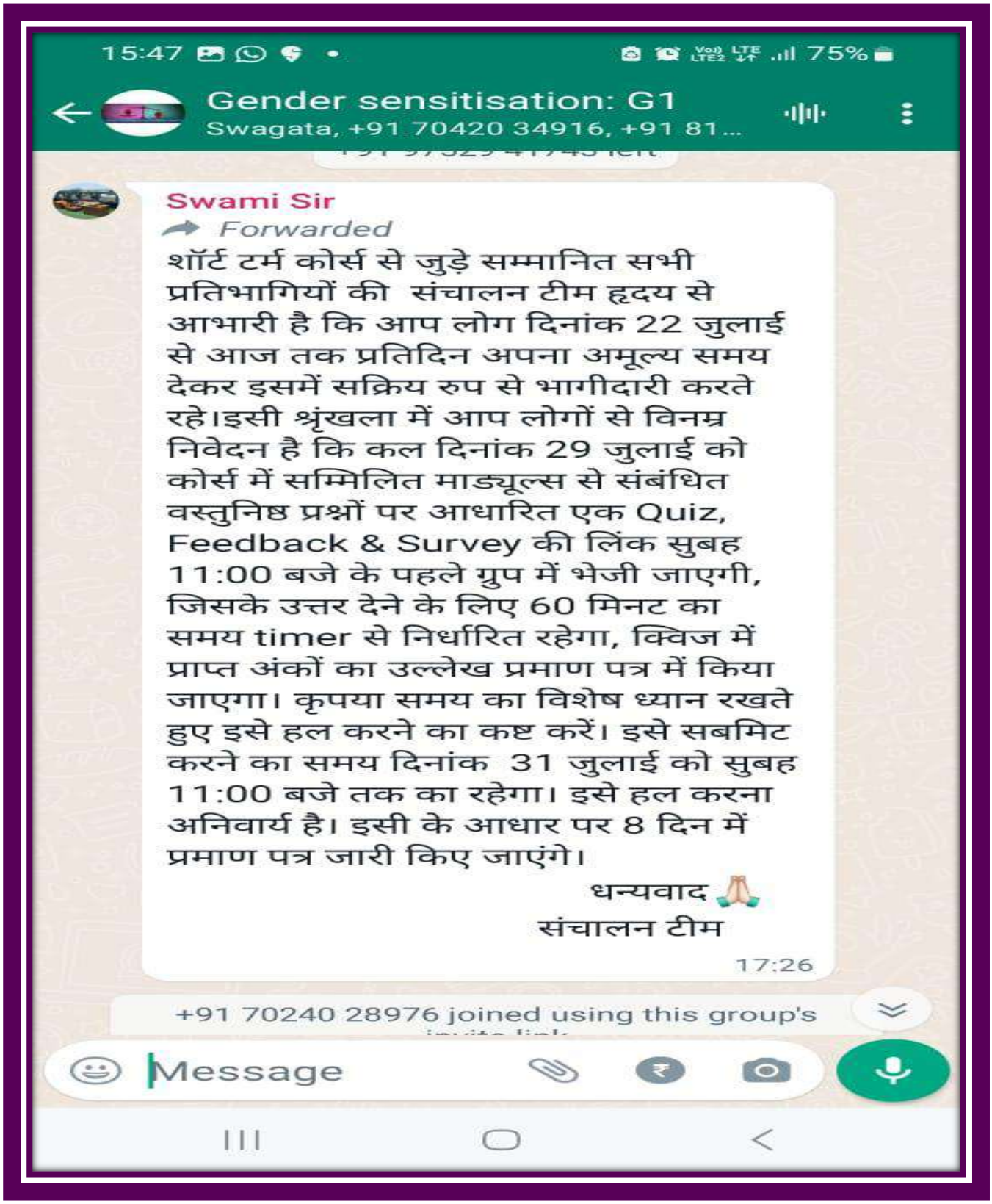
Convener
Dr. Sadhana Vyas,
Head of Department of Sociology

Patron
Dr. Shobha Jain
Principal

CERTIFICATE ID:BLP_IQAC_WB-e-STC0248

Our Tag line: "Uccha Shikshit Yuva -Sunhare Bhavishya ka Adhar"

Notice For Quiz On E-Short Term Certificate course on "Gender Sensitization"



Online International Short-Term Certificate Course on Water Conservation (RIO)

2020-21

Brochure of Online International Short-Term Certificate Course on
Water Conservation (RIO)



Circular of Online International Short-Term Certificate Course on
Water Conservation (RIO)

RIO+25 UN Water Action Decade India Program 2019 - 2020

based on United Nations General Assembly Resolution A/RES/71/222 and organized by IARF Centre of Excellence for UN Global Goals

http://un.iarc.res.in/program/rio | iarf.res.in

IARF CEUN WATER ACTION DECADE 2018-2028

CIRCULAR TO COLLEGE / UNIVERSITY IN INDIA

The United Nations Water Action Decade (2018-2028) - International Decade for Action "Water for Sustainable Development" - aims to mobilize action that will help transform how we manage water.

Join the premiere and prestigious Rio India Programs: Rio+25 Water Action is a short-term co-curricular certification course program for students & educators. It is in synergy with the principles of United Nations General Assembly Resolution A/RES/71/222 and A/RES/62/195.

Rio+25: Water Action (2019-2020)	
United Nations Water	**Business & Economics of Water**
UN Water: Leaving No One Behind	Blue Gold: The Big Business of Water
Water Action Decade: The Human Right to Water	Water: The Gangsta's Paradise
Agenda 2030: International Water Diplomacy	The Rise of Water Entrepreneurs
Law & Politics of Water	**Climate & Environment of Water**
Global Water Governance: International Water Law	Desert Lives: Forests and Water
Realpolitik: The Freedom of the Seas	The Vanishing Waters of the World
Coming Soon: The Water Wars	Water Biotechnology: The Agriculture Frontiers
Engineering & Technology of Water	**Courage & Culture of Water**
Sustainable Water Engineering: Solving the Nexus	Big River Man: Friendship, Peace and Clean Waters
Water from Space: The Final Engineering Frontier	Water Crisis: Rise & Fall of Civilizations
Digital Water: The Promise of Water A.I	National Water Mission: Dare to be the Water Hero

Become a part of a program that delivers consistently: Rio India Program (2012-2022) was and is supported in-kind by local and foreign organizations, education groups and government. It is admired for its approach and gets implemented in best of institutes in India, including IITs and IIMs.

Previous RIO Programs		
Year	**Program Name**	**Program based on**
2018 - 2019	Rio+24 IDRC India Program	UN Decade for the Rapprochement of Cultures
2016 - 2017	Rio+23 WHS India Program	UN World Humanitarian Summit
2014 - 2015	Rio+22 Power India Program	UN Decade of Sustainable Energy for All
2013 - 2014	Rio+21 IYWC India Program	UN International Year of Water & UNDDD Desertification
2012 - 2013	Rio+20 UNCSD India Program	Sustainable Development: UNCSD Rio+20 Outcome

We Connect you with United Nations

Registration Letter of Online International Short-Term Certificate Course on Water Conservation (RIO)

Dear All,

This is to inform you all that I have been appointed as a **Campus Ambassador / Coordinator** for the prestigious "RIO+25 United Nation Water Action Decade India Program 2019 – 2020" organized by IARF / Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201.

As an ambassador, I have dual responsibility of promoting the programme through e-posters, social media & other means and also registering faculty and students for its **International Short Term Course** with the theme "Water for Sustainable Development".

Please enroll yourself and also motivate your students to enrol themselves for the course.

Fees : National: ₹599 (student) | ₹899 (educator)

Note: This course program and associated activity meets NAAC | NBA | NIRF | BCI | PD | API Index | MOOC (Activity Points) criterion

Steps for Registration:

1. Fee Payment through the link: https://imojo.in/rio25cc
2. share the fee payment receipt with me (swagatagupta28@gmail.com)

#Note :
Mention the Name of Ambassador: **Dr. Swagata Gupta** &
Ambassador Code: **RIO25PH2028**

Once registered, you will be provided with Login Credentials within two or three days and you can complete the sixteen modules of the course within two months.
Registration has to be done before 31st July'20. Please don't wait till the last date.

Dr. Swagata Gupta

Ambassador Code: **RIO25PH2028**

Bherulal Patidar Govt. P G College, MHOW

 # In case of any problem feel free to contact Dr. Swagata Gupta -9826028060

Campus Ambassador Letter of Online International Short-Term Certificate Course on

Water Conservation (RIO)

8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

Gmail SWAGATA GUPTA <swagatagupta28@gmail.com>

Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador
5 messages

Rio+25 UN Water Action Decade Program <iarf.unitednations@gmail.com> 6 July 2020 at 19:10
To: Swagatagupta <swagatagupta28@gmail.com>

Hello Dr. Swagata Gupta,

This email is to confirm your appointment as Ambassador for RIO+25 UN Water Action Decade Program 2020. We welcome you to one of India's most prestigious program.

Your Registration Code is **RIO25PH2028**

This email contains important information about your role. Please go through the details carefully.

Your Role

Your primary role is to drive registrations for and coordinate RIO+25 UN Water Action Decade India Program 2020 Short Online Course with your institute Students and Faculty.
> Share the Fee Payment link
> Ask participant to share the fee payment receipt with you
> Login credentials will be shared with the participants with you in CC within 24 to 48 hrs post registration.
> Participants can complete the course and take the Exam anytime within 2 months post registration.
> Certificate will be sent to you to be distributed to the participants.

Upon successfully meeting the criteria (**minimum 50 Registrations**) , you will be awarded a Certificate for your role along with other benefits like Medals of Honor and rebates. Your Institute will also be awarded a Certificate for implementing this prestgo\ious Porgram.

Please find the Eposter attached

Fee Payment Link
Kindly share the below link with participants to register. Do ask them to mention your name and Ambassador Code in the form.
Link: https://imojo.in/rio25cc

Performance Evaluation Criteria & Deadlines

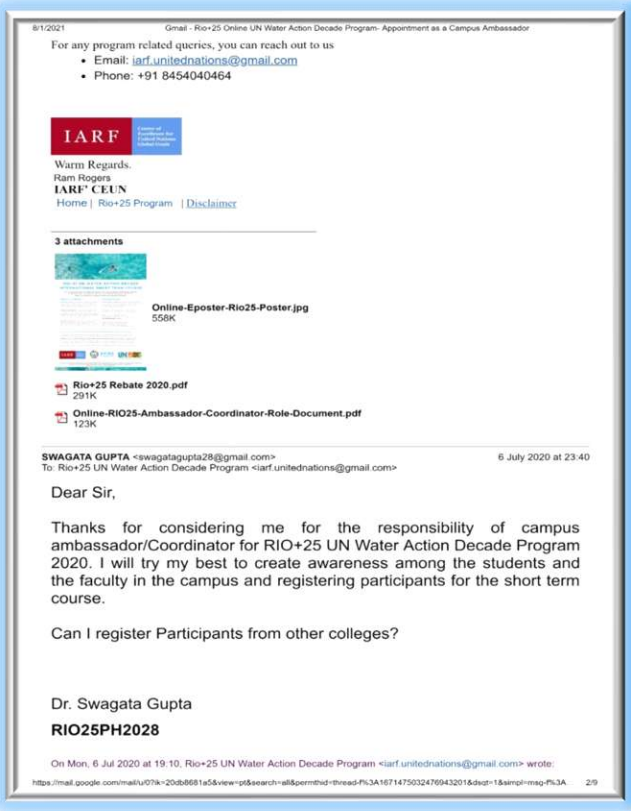
Official Appointment letter will be issued on sucessfully compeleting 10 Registrations , failing which your Ambassadorship may stand suspended. If you have any queries, kindly contact us.

Deadline for Submission of Registration Form: 30/07/2020

Contact Us

https://mail.google.com/mail/u/0?ik=20db8681a5&view=pt&search=all&permthid=thread-f%3A1671475032476943201&dsqt=1&simpl=msg-f%3A... 1/9

Concise Letter of Online International Short-Term Certificate Course on Water Conservation (RIO)



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

For any program related queries, you can reach out to us
- Email: iarf.unitednations@gmail.com
- Phone: +91 8454040464

IARF

Warm Regards.
Ram Rogers
IARF' CEUN
Home | Rio+25 Program | Disclaimer

3 attachments

Online-Eposter-Rio25-Poster.jpg
558K

Rio+25 Rebate 2020.pdf
291K

Online-RIO25-Ambassador-Coordinator-Role-Document.pdf
123K

SWAGATA GUPTA <swagatagupta28@gmail.com> 6 July 2020 at 23:40
To: Rio+25 UN Water Action Decade Program <iarf.unitednations@gmail.com>

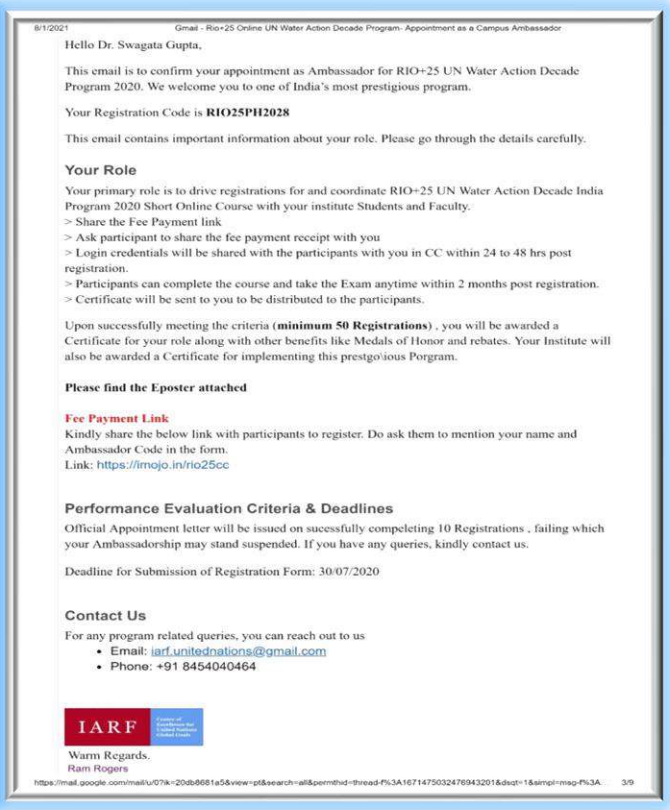
Dear Sir,

Thanks for considering me for the responsibility of campus ambassador/Coordinator for RIO+25 UN Water Action Decade Program 2020. I will try my best to create awareness among the students and the faculty in the campus and registering participants for the short term course.

Can I register Participants from other colleges?

Dr. Swagata Gupta
RIO25PH2028

On Mon, 6 Jul 2020 at 19:10, Rio+25 UN Water Action Decade Program <iarf.unitednations@gmail.com> wrote:



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

Hello Dr. Swagata Gupta,

This email is to confirm your appointment as Ambassador for RIO+25 UN Water Action Decade Program 2020. We welcome you to one of India's most prestigious program.

Your Registration Code is **RIO25PH2028**

This email contains important information about your role. Please go through the details carefully.

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Please find the Eposter attached

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Link: https://imojo.in/rio25cc

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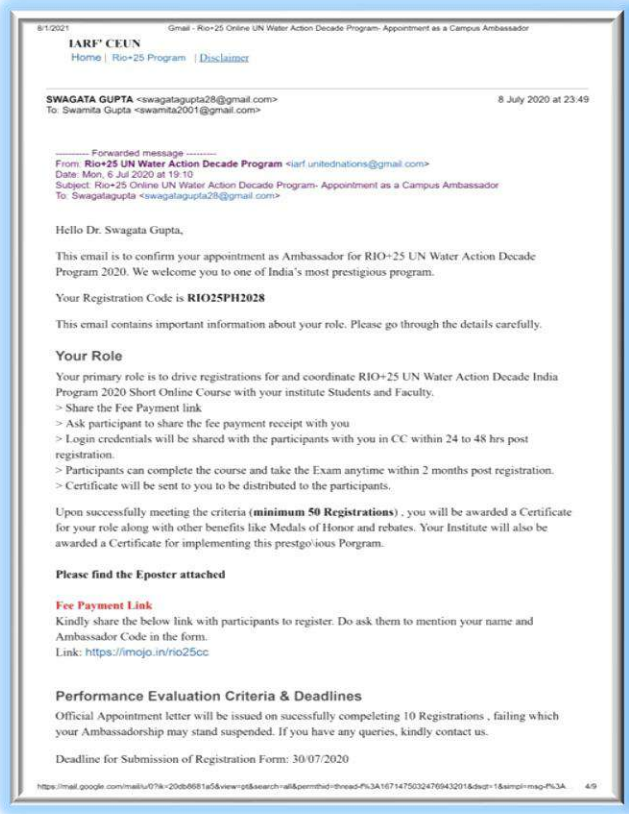
Deadline for Submission of Registration Form: 30/07/2020

Contact Us

For any program related queries, you can reach out to us
- Email: iarf.unitednations@gmail.com
- Phone: +91 8454040464

IARF

Warm Regards.
Ram Rogers



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

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Home | Rio+25 Program | Disclaimer

SWAGATA GUPTA <swagatagupta28@gmail.com> 8 July 2020 at 23:49
To: Swamita Gupta <swamita2001@gmail.com>

---------- Forwarded message ---------
From: **Rio+25 UN Water Action Decade Program** <iarf.unitednations@gmail.com>
Date: Mon, 6 Jul 2020 at 19:10
Subject: Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador
To: Swagatagupta <swagatagupta28@gmail.com>

Hello Dr. Swagata Gupta,

This email is to confirm your appointment as Ambassador for RIO+25 UN Water Action Decade Program 2020. We welcome you to one of India's most prestigious program.

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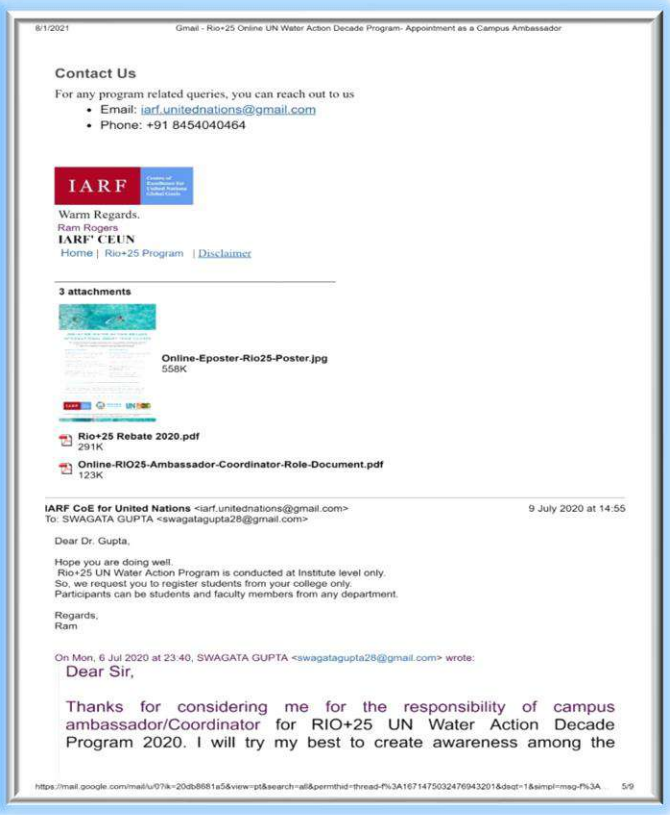
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8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

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IARF

Warm Regards.
Ram Rogers
IARF' CEUN
Home | Rio+25 Program | Disclaimer

3 attachments

Online-Eposter-Rio25-Poster.jpg
558K

Rio+25 Rebate 2020.pdf
291K

Online-RIO25-Ambassador-Coordinator-Role-Document.pdf
123K

IARF CoE for United Nations <iarf.unitednations@gmail.com> 9 July 2020 at 14:55
To: SWAGATA GUPTA <swagatagupta28@gmail.com>

Dear Dr. Gupta,

Hope you are doing well.
Rio+25 UN Water Action Program is conducted at Institute level only.
So, we request you to register students from your college only.
Participants can be students and faculty members from any department.

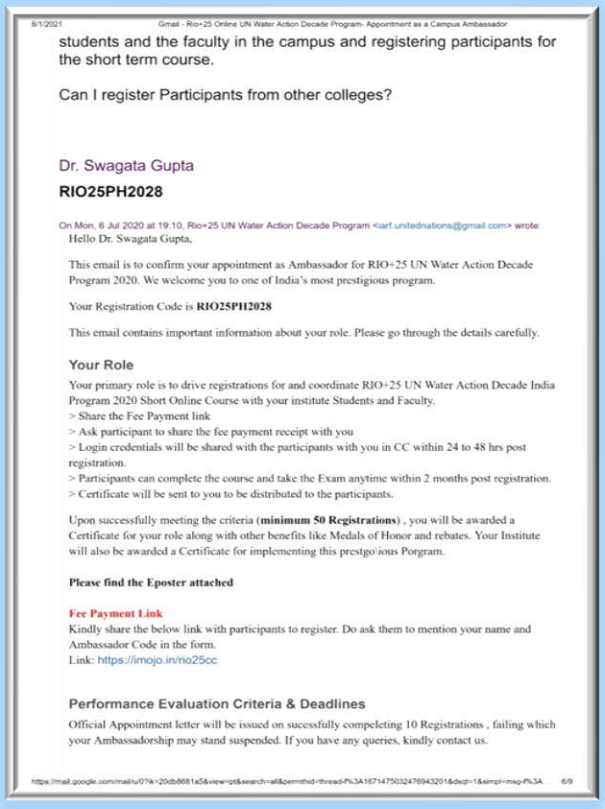
Regards,
Ram

On Mon, 6 Jul 2020 at 23:40, SWAGATA GUPTA <swagatagupta28@gmail.com> wrote:

Dear Sir,

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Concise Letter of Online International Short-Term Certificate Course on Water Conservation (RIO)



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

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Can I register Participants from other colleges?

Dr. Swagata Gupta

RIO25PH2028

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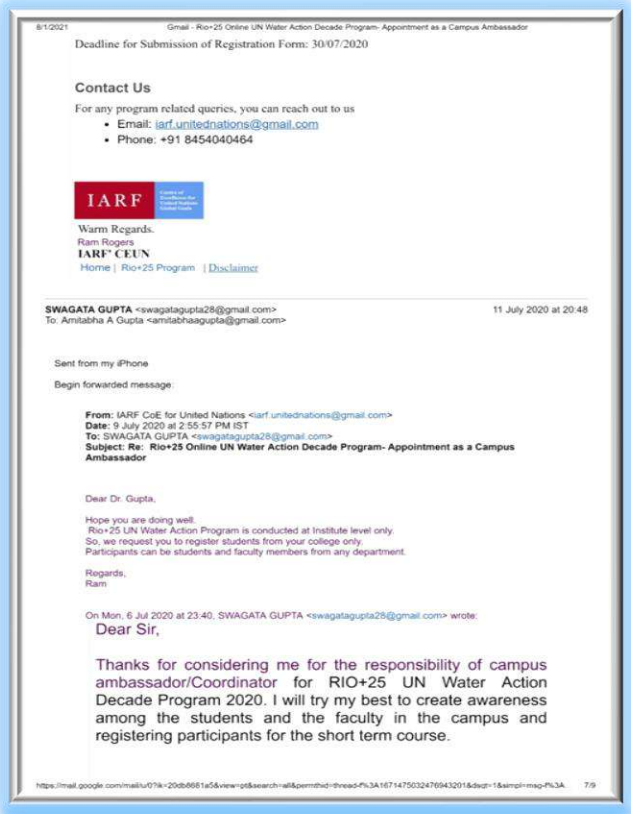
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https://mail.google.com/mail/u/0?ik=20db8681a5&view=pt&search=all&permthid=thread-f%3A1671475032476943201&dsqt=1&simpl=msg-f%3A 6/9



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

Deadline for Submission of Registration Form: 30/07/2020

Contact Us

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- Phone: +91 8454040464

IARF

Warm Regards.
Ram Rogers
IARF' CEUN
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SWAGATA GUPTA <swagatagupta28@gmail.com> 11 July 2020 at 20:48
To: Amitabha A Gupta <amitabhaagupta@gmail.com>

Sent from my iPhone

Begin forwarded message:

From: IARF CoE for United Nations <iarf.unitednations@gmail.com>
Date: 9 July 2020 at 2:55:57 PM IST
To: SWAGATA GUPTA <swagatagupta28@gmail.com>
Subject: Re: Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

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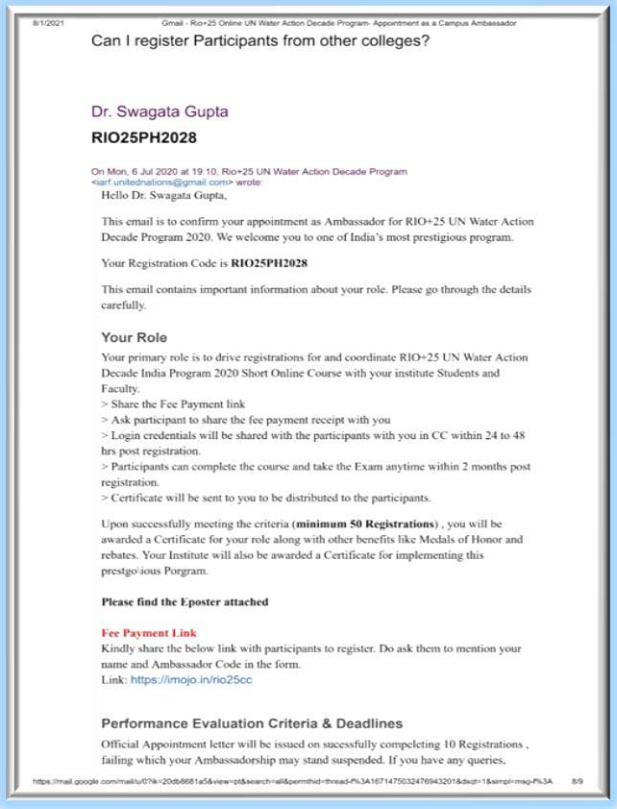
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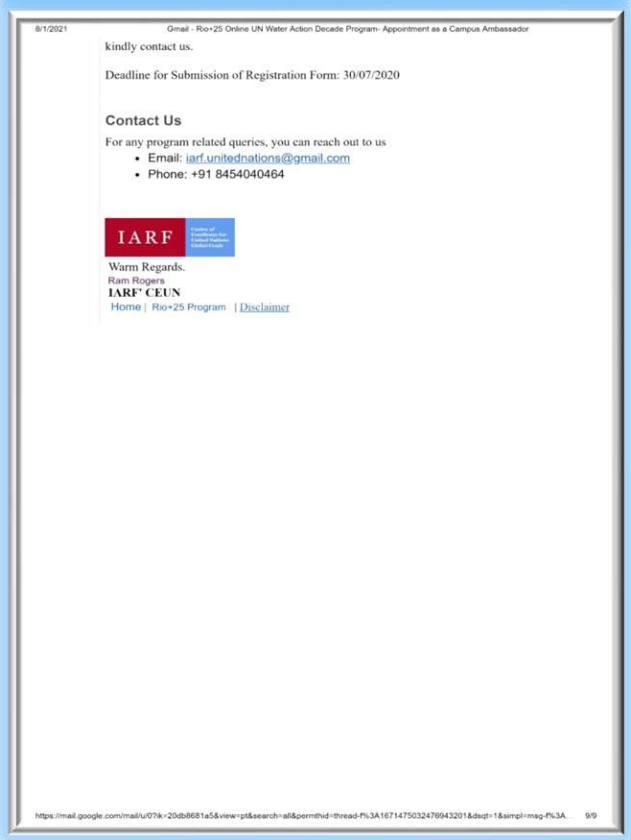
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https://mail.google.com/mail/u/0?ik=20db8681a5&view=pt&search=all&permthid=thread-f%3A1671475032476943201&dsqt=1&simpl=msg-f%3A 8/9



8/1/2021 Gmail - Rio+25 Online UN Water Action Decade Program- Appointment as a Campus Ambassador

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IARF

Warm Regards.
Ram Rogers
IARF' CEUN
Home | Rio+25 Program | Disclaimer

https://mail.google.com/mail/u/0?ik=20db8681a5&view=pt&search=all&permthid=thread-f%3A1671475032476943201&dsqt=1&simpl=msg-f%3A 9/9

Course Summary of Online International Short-Term Certificate Course on
Water Conservation (RIO)



RIO+25 UN WATER ACTION DECADE INTERNATIONAL COURSE 2021

This is a must-do program for students and educators from across disciplines. Participate and contribute to fighting the water crisis while you earn honors and certificates that keep you relevant and ahead in your academics, competitive exams and professional aspirations.

BENEFITS & SUMMARY

UN Water Action: This special program is based on United Nations Water Action Decade 2018-2028 whose objective is to mobilize action that will help transform how we manage water.

International Design: This unique program has contributions from international scholars and is designed by scientists. The 16 captivating chapters, lavishly enriched with audio-video clips empowers you to take effective water action.

Prestigious Program: This course comes from the stable of coveted RIO India Program (2012-22). It gets implemented at India's best schools, colleges and universities including IITs and IIMs.

PARTICIPATE NOW

Certification & Rewards: All participants, institutes and coordinators get certificates with official logos. Top performers will get Medals of Honour and Special Trophies and Shields.

Available for all disciplines: for high schools, colleges and universities in India and abroad.

Mode: Online **Language:** English
Fee National: ₹ 699(student) | ₹ 999(educator)
Fee International: USD 25

Appoint Faculty Coordinator Now
Call on: 8454040464 / 8454041484
Email on: iarf.unitednations@gmail.com

SYLLABUS TOPICS: RIO+25 UN WATER ACTION DECADE INTERNATIONAL SHORT TERM COURSE

1. UN Water: Leaving No One Behind **2**. Agenda 2030: International Water Diplomacy **3**. Blue Gold **4**. Rise of Water Entrepreneurs **5**. Global Water Governance **6**. The Freedom of the Seas **7**. Water Wars **8**. Desert Lives: Forests and Water **9**. Sustainable Water Engineering **10**. Digital Water **11**. Water Crisis: Rise & Fall of Civilizations **12**. Water Biotechnology Frontiers **13**. Friendship, Peace and Clean Waters **14**. National Water Mission **15**. The Vanishing Waters of the World **16**. Become a Water Action Hero

Note: Program meets criterion for **NAAC | NBA | NIRF | BCI |PD | API Index | Credit Activity Points**

IARF Centre of Excellence for United Nations Global Goals

WATER ACTION DECADE 2018-2028

UN 2010-2020 UNITED NATIONS DECADE FOR DESERTS AND THE FIGHT AGAINST DESERTIFICATION

This course is a part of RIO+25 UN Water Action Decade India Program 2019-21 organized by IARF | Centre of Excellence for United Nations Global Goals and based on United Nations International Decade for Action, "Water for Sustainable Development" - A/RES/71/222 .
Website: iarf.res.in

Blessings for Online International Short-Term Certificate Course on Water Conservation (RIO)

गजेन्द्र सिंह शेखावत
Gajendra Singh Shekhawat



सत्यमेव जयते

जल शक्ति मंत्री
भारत सरकार
Minister for Jal Shakti
Government of India

21 OCT 2019

MESSAGE

"I congratulate Indian Astrobiology Research Foundation (IARF) Centre of Excellence for United Nations Global Goals on their initiative, UN Water Action Decade India Program (2019-2028).

I welcome this much-needed effort that syncs the objectives of United Nations declared Water Action Decade with that of Jal Shakti Abhiyan.

Today, we know that the peace and prosperity of India and that of the world are dependent upon how manage out waters. Hence, water-focused education is the key to our well-being and success, it is therefore, I welcome this unique initiative.

I extend my best wishes to IARF Centre for UN and I am confident that students and educators will benefit from this initiative."

(GAJENDRA SINGH SHEKHAWAT)

जल शक्ति अभियान

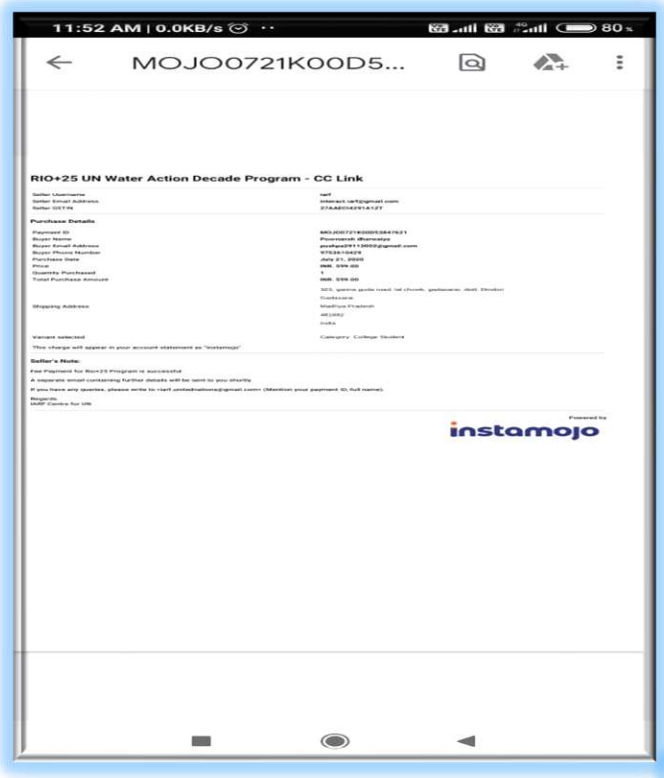
Office : 210, Shram Shakti Bhawan, Rafi Marg, New Delhi-110 001
Tel: No. (011) 23711780, 23714663, 23714200, Fax : (011) 23710804
E-mail : minister-mowr@nic.in

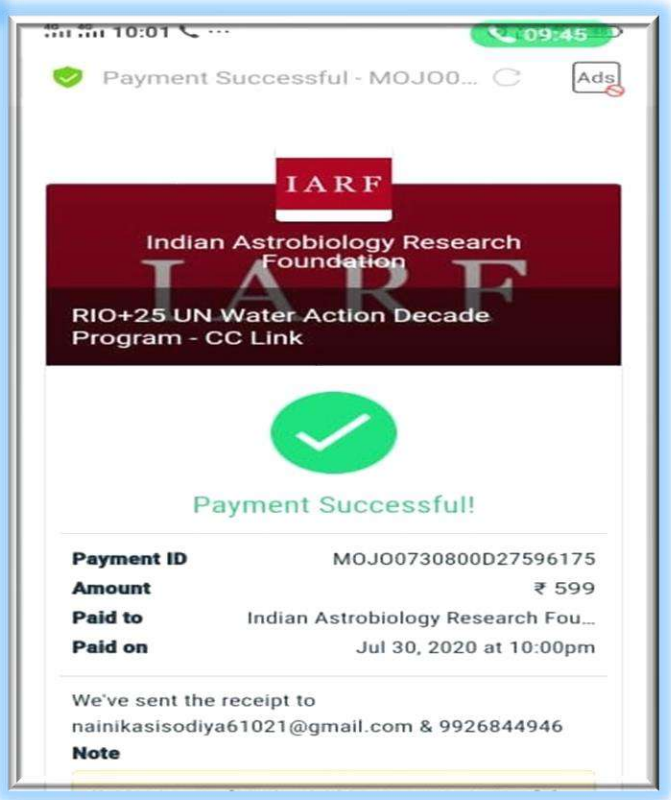
Attendance Sheet of Online International Short-Term Certificate Course on

Water Conservation (RIO)

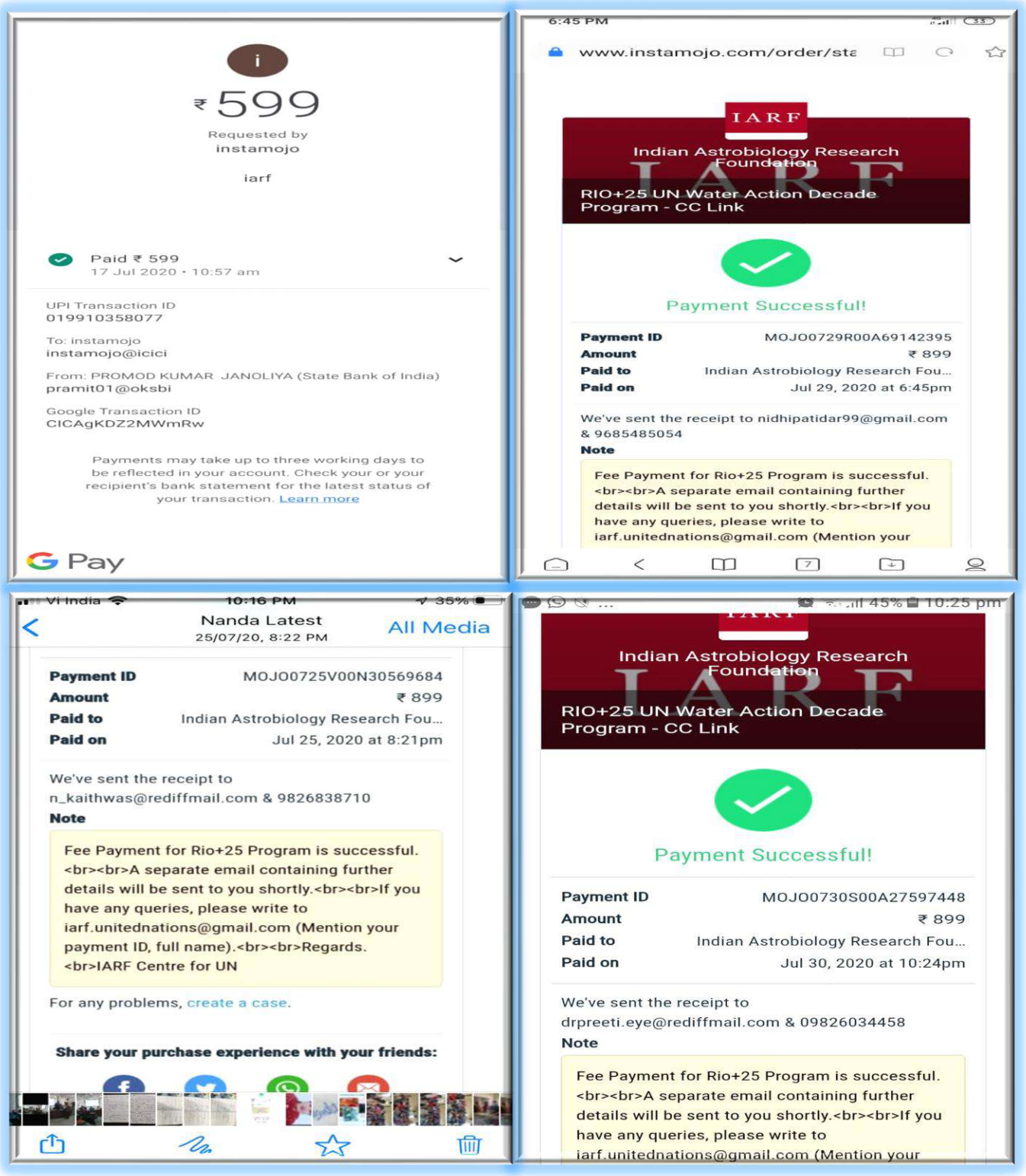
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1-21-2021 21:37:22	piyushatre882@gmail.com	Pushpendra Atre	BHERULAL PATIDAR	STUDENT	9111285584	No	No	Bsc 3rd year Computer science
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1-21-2021 21:42:00	chandrabhanujarman49991@gmail.com	Chandrabhanu jarman	BHERULAL PATIDAR	STUDENT	7898492468	Yes	Yes	M.a I sem geography
1-21-2021 21:46:22	priyankakoushal22309@gmail.com	Priyanka koushal	BHERULAL PATIDAR	STUDENT	7067350047	Yes	No	BSC (Bio plain) 3 year
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1-21-2021 23:50:10	aryasunil301@gmail.com	Sunil arya	BHERULAL PATIDAR	STUDENT	9713755301	Yes	No	M.a.
1-22-2021 4:56:31	rrohityadav982@gmail.com	Rohit yadav	BHERULAL PATIDAR	STUDENT	9753110521	No	Yes	Bsc
1-22-2021 6:29:15	rahul958nigam@gmail.com	Rahul nigam	BHERULAL PATIDAR	STUDENT	9589965866	No	No	B. Sc 2nd year
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1-23-2021 11:03:44	rameshparaliya009@gmail.com	Archana Paraliya	BHERULAL PATIDAR	STUDENT	9926814806	No	No	Bsc pharmaceutical 3rd year

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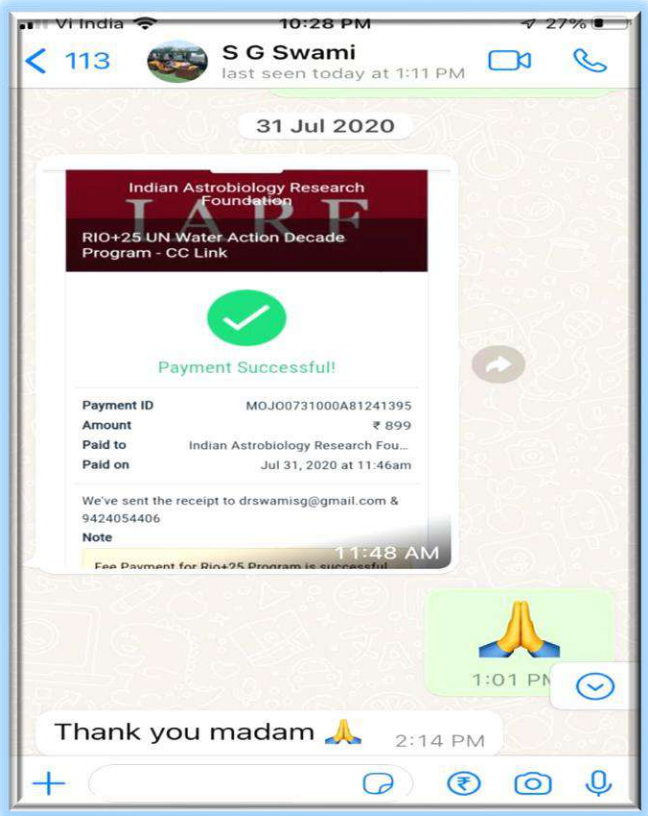


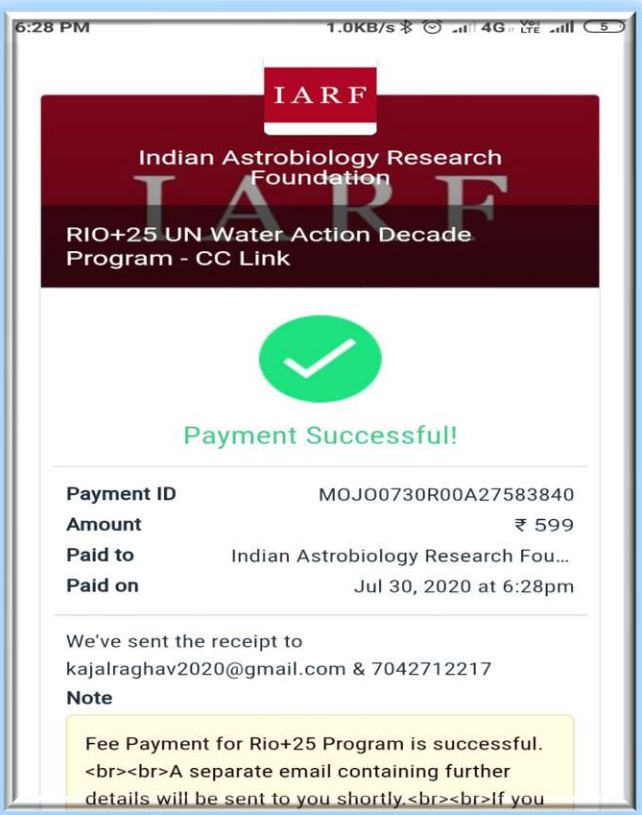


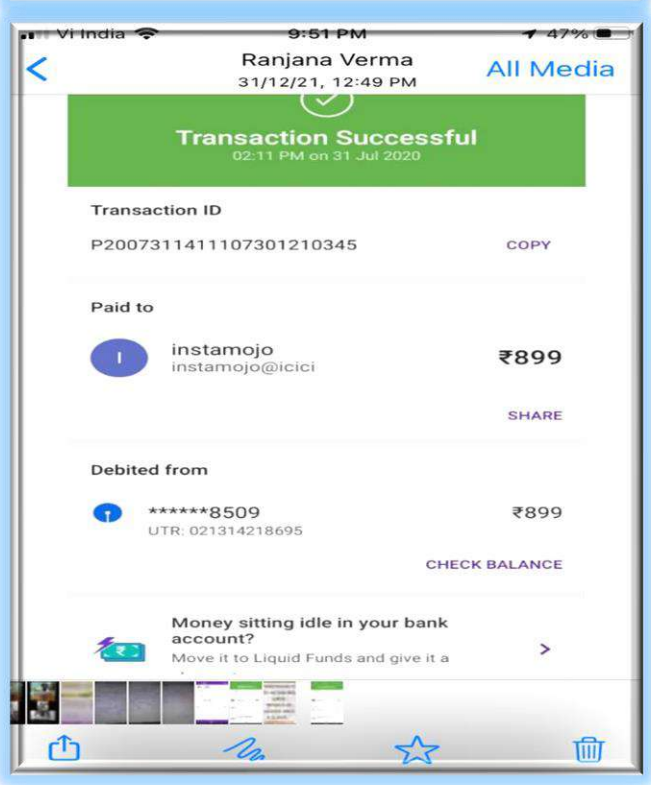
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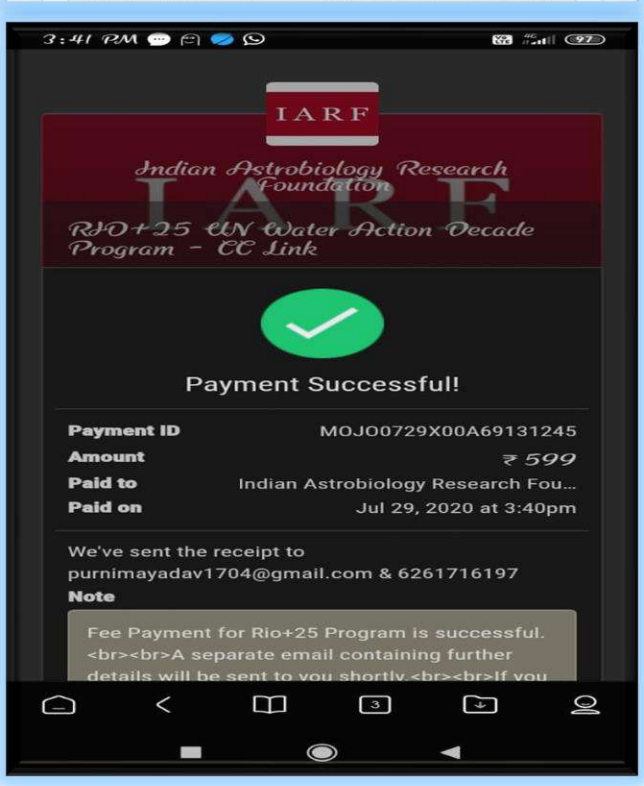


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Content of Online International Short-Term Certificate Course on
Water Conservation (RIO)

Chapter 01: Prologue

Prologue

Thousands have lived without love, not one without water

W.H. Auden

It is a pleasure to have you as a part of Rio+25: UN Water Action Decade (2018-2028) India Program, and with that I welcome you to take up the responsibility to realize the Rio20 call to create;

The Future We Want.

Rio India Program (2012-2022) focuses on building perspectives rather than on information (there is google for it!).

The philosophy is rooted in inspiration - to provoke thoughts that lead to action. Over the years, academics and participants have hailed the program for its distinct approach. Like you, thousands participate in the program from the best of institutes across India and now the program is offered globally.

Rio+25 is based on United Nations International Decade for Action on 'Water for Sustainable Development' 2018-2028, whose aim is to "accelerate efforts towards meeting water-related challenges, including limited access to safe water and sanitation, increasing pressure on water resources and ecosystems, and an exacerbated risk of droughts and floods."

Rio+25 is committed to take the message of UN Water Action Decade to the people; it is in synergy with the principles of United Nations General Assembly Resolution 71/222.

Content of Online International Short-Term Certificate Course on
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The pandemic has just underlined that to even stand a chance to mitigate a global crisis a global synergy is required; the water crisis is the greatest crisis of them all and only action and cooperation can save us. Yes, it is the greatest crisis of them all, because even climate change will hit us through water. Water is the life force that keeps our planet alive and as the UN Water Day 2020 noted,

"We cannot afford to wait.

Everyone has a role to play."

So once again welcome to Rio+25 and congratulations on making the choice to take up responsibility of nation building. Strong nations make as strong world, and strong nations are built by heroes,

Dare to be a Water Hero.

It has been said that if ever any world war be fought in the future, it will be due to WATER. Water is the life line of this planet and is the sole force to make it unique. But over use and pollution of water resources have posed a grave challenge before us, or we can say that it has threatened the very existence of Nations. Thus all the nations have come to a single platform with a common perspective to provoke thoughts which can culminate into actions. This lead the foundation of Rio+25, which is based on United Nations International Decade for Action on 'Water for Sustainable Development' 2018-2028.

Content of Online International Short-Term Certificate Course on
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Just like Water

f I think, everything is lost.

Paul Cezanne

Colour provokes a psychic vibration. Colour hides a power still unknown but real, which acts on every part of the human body.

Wassily Kandinsky

Water has been celebrated in art and literature for eons.

Water often manifests itself as one of the most destructive forces of nature and yet it is absolutely essential to life. These two aspects have fascinated artists and poets across cultures.

In turn, the society has been influenced by works of art depicting water; fascinated by the power and beauty of water.

In 2013, United Nations invited young artists to paint pictures inspired by the theme 'Water: Where Does it Come From?' as a part of the worldwide contest. The contest generated hundreds of thousands of entries from over a hundred countries.

The top prize went to a young artist from Thailand, Chiratchaya Kaeokamkong, for his work depicting a child playing with fish, turtles and unicorns on a planet covered with water and vegetation.

United Nations frequently uses art to provoke people around the world to understand Water.

Da Vinci Code
The famous Italian artist Leonardo da Vinci (1452 – 1519 CE), a man celebrated for his 'unquenchable curiosity' was fascinated by water. He described water as 'the vehicle of nature' ('vetturale di natura'); he regarded flow of water in the world as important as flow of blood in our bodies.

Leonardo wrote, Water is sometimes sharp and sometimes strong, sometimes acid and sometimes bitter, sometimes sweet and sometimes thick or thin, sometimes it is seen bringing hurt or pestilence, sometime health-giving, sometimes poisonous

Sometimes it starts a conflagration, sometimes it extinguishes one; is warm and is cold, carries away or sets down, hollows out or builds up, tears or establishes, fills or empties, raises itself or burrows down, speeds or is still; is the cause at times of life or death, or increase or privation, nourishes at times and at others does the contrary; at times has a tang, at times is without savor, sometimes submerging the valleys with great floods. In time and with water, everything changes.

Leonardo da Vinci drawings often indicated a particular fear for swirling waters and swollen rivers. Perhaps, that is why he laid down designs to control the movement of water.

Deluge drawings by da Vinci explore aesthetics of destruction and. are cherished as the greatest convergence of art & science.

Content of Online International Short-Term Certificate Course on
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A deluge, c.1517–18, now in the possession of Queen of the United Kingdom, Elizabeth II, explores the power of water.

The description reads, A drawing of a deluge accompanied by a thunderstorm. The great coils of rain swoop down from the left, and above them lightning plays in the sky and lights up the trees on which water-spouts are falling. The depiction of cataclysmic storms was one of Leonardo's favourite subjects. He wrote with relish about the futile struggles of man and animal against the overwhelming forces of nature.

The drawing below shows various water-lifting devices Leonardo da Vinci sketched in his diary throughout his life, he loved fluid mechanics.

Leonardo also created elaborate designs to bring about the canalization of rivers; these designs are useful even today.

Sculpt in Water
Modern day artist Martin Waugh brings art and science together as he attempts to capture the beauty of the natural world; in particular, water.

He makes liquid sculptures!

Fluids in motion fascinate my senses. I feel their smooth and effortless curves: structures reflecting a perfect balance of dynamic forces. They tickle some faint physical memory, like a scent evoking a forgotten mix of feelings. says Martin.

Martin literally sculpts in Water. He describes his art thus I instigate the myriad of shapes by varying the drops' trajectories and manipulating their physical properties. Colour, viscosity, and surface tension are controlled with dye, glycerin, and soap.

Water Heals
'Water Walk.' is a permanent installation by architectural glass artist Paul Housberg, located in the lobby of the Spaulding Rehabilitation Hospital, in Boston.

What is a water-related art installation doing in a hospital? It is there because, as Paul puts it Throughout history, water has been considered nature's healer.

The Water Walk consists of milky glass sheet with vitreous paint laminated to mirror. It glows with the lobby's ambient light, reflecting the movement of the viewer and changing lighting conditions.

Paul explains, No matter what one's beliefs or background, human beings are drawn to water for its soothing movements & fascinating textures, for its meditative sounds and ever-changing surface.

It is a metaphor for the presence and flow of life and spirit.

It can be a point of focus for meditation & reflection.

As an artist, Paul Housberg explores, the juxtaposition of order andrandomness, as well as the natural human tendency to seek pattern in chaos, our persistent desire to find meaning in disorder.

Ice Ice Baby

Content of Online International Short-Term Certificate Course on
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Water as ice has inspired several beautiful works of art, especially sculptures. These 'icy' works of art don't last and that fact makes a great visual impact and an even greater emotional impact; for sooner or later, it will all become water…

For instance, the annual Ice Magic Festival set in the wondrous surroundings of Lake Louise at the Banff National Park, Alberta, Canada, showcases stunning 'icy' artworks. The carvers brave frigid temperatures to create masterpieces out of stacked blocks of ice that weigh over 300 pounds each.

In fact, the very act of gradual 'melting' of the artwork (as the artwork slowly disintegrates into water) powerfully underlines, the transitional nature of 'reality.'

So powerful is this phenomenon that some artists deliberately melt their icy artworks in a specific manner (using warm air) to produce startling effects.

Music of the Sea
At the San Francisco Bay, Northern California, is an acoustic marvel; The Wave Organ. It is actually a sculpture like no other, located on a small jetty on the bay.

The interactions between the Wave Organ and the ebb and flow of the tides, create unique experiences. It was designed by artist, Peter Richards and built by sculptor and master stonemason, George Gonzales.

The Wave Organ is made of stone and a web of twenty-five pipes placed at different levels to capture the dynamics of tides. The waves crash into the pipes, and the subsequent movement of the water in and out of the pipes, creates music.

The visitors literally listen into the pipe outlets which carry the sounds of the sea; it includes rumbles, gurgles, sloshes, hisses, and several other sounds that waves make.

This is the music of the sea; music that soothes.

Water Canvas
Painter Greta Dawn Hagg uses her brush to tell the world about scarcity and serenity of water.

When Greta noticed her leaking faucet, she captured the mood in her painting 'The Faucet Has Been Leaking' (now don't be a cynic, she of course fixed the faucet as well!).

Greta impressed the word 'water' on the canvas each time she heard a drop.

In a 2013 interview to Bozeman Daily Chronicle she said Being aware of what you use and being grateful to be somewhere where you live and don't have to worry about where your next drink of water comes from or if it is clean is priceless.

She added, I want people to be aware of every drop.

Art is Power
The Polish-American novelist Jerzy Kosiński asserted, The principles of true art is not to portray, but to evoke. In fact, there is a major movement called The Healing Power of ART.

Content of Online International Short-Term Certificate Course on
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It appears that science and logic are not adequate to tackle the water crisis and broader climate change challenges, to mitigate the Water Crisis we need to invoke our connection with water.

Researchers have asserted that art can bring about cognitive regime shifts to imagine the unimaginable, help us learn to better feel and understand the complexity of the world. It can help us relook at consumerist lifestyles and open new ways.

If you are an artist, a poet or a writer, remember you can help invoke our primal connection with water. Art is Powerful,

Just like Water.

Summary:

This piece of essay weighs the importance of water from a different perspective and that is through the lens of "ARTS". Since time immemorial paintings, sculptors, music and other art faculties have revolved around the priceless WATER. Portrayal of water as a dual manifestation of creation and destruction is well evident.The miraculous oceans and the hidden underwater treasure of biodiversity inspires ones and all. If we look into the panorama from the view of Indian mythology, there are several scriptures, which tell us about the magnificent oceans, Whether it is the description of Vishnu alaaya,, samudra manthan, or creation of Ramsetu, all revolves around the mighty ocean. Architectural marvels with water as its play field are magnamous. Various artists across the globe, portray water in various forms, which is possible because of the flowing nature of water. The music generated by their controlled movement lead to various sounds. Indian Jal tarang is its live example.Water is a healer too. Though a lot of awareness is being created for the preservation of water, but it is insufficient. So, its high time that artist should come together and join hands in propagating this awareness campaign through their art forms.

Content of Online International Short-Term Certificate Course on
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Water in War

Once we have a war there is only one thing to do. It must be won. For defeat brings worse things than any that can ever happen in war.

Ernest Hemingway, Men at War

High and fine literature is wine, and mine is only water; but everybody likes water.

Mark Twain

There was no ground for us beyond [the] Volga.

Vasily Zaytsev

From ancient times, military generals have developed and used various techniques and strategies to fight wars. And water has often played a decisive role in warfare and conflicts.

Throughout world history we find a close relation between water & warfare. It included; poisoning of reservoirs, cutting off water supply of the enemy, destroying dams, building wide ditches around circumferences of fortifications as well as using water as a natural ally in offense or defense.

Water has been involved in warfare in some way or the other throughout history. The D-day landings at Normandy, France (Omaha Beach, 6 June 1944) came through water while the lack of water scripted some of the most horrific stories of war during the Battle of Stalingrad (23 August 1942 – 2 February 1943) in Soviet Russia. We will look at the role water has played by visiting some of the battles closer home.

n 2018, UNOCHA lamented, Water is increasingly a trigger, weapon and casualty of conflict – with significant humanitarian consequences.

Trigger: Control and/or access to water or water systems causes violence

Casualty: Water resources or water systems are intentional or incidental targets of violence

Weapon: Water resources or water systems themselves are used as tool or weapon of conflict.

The fact is, water was and is being used as a weapon in war.

In recent times this has been evident in conflicts across Syria, West Asia, Iraq, Egypt, Africa and Botswana.

Military victories can be ascribed to strategic analysis and optimal usage of available resources, topography and weather. So let's look at some famous conflicts with an open mind and with our objective firmly in place; the role of water in warfare.

Water Matter
A fort should be built on a hill subject to availability of water therein; should it be deemed imperative to build one at a place bereft of water, then sturdily constructed reservoirs and water cisterns, carved out of rock, should be used to store adequate water for the entire fort till the onset of monsoon.

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Exert yourselves (prepare a water supply contingency plan), even if water from the springs in the fort suffices; do not be complacent because in war times, the springs are disturbed by cannon fires and more water is utilized (by the artillery) thereby compounding difficulties.
To obviate this, construct a couple of reservoirs and water cisterns to store water that would be used only in an emergency. Water resources in the fort ought to be appropriately preserved.
The above text (originally in Marathi), expounds on the policy formulated & implemented by Chhatrapati Shivaji Maharaj (1630-1680 CE) in regards to water management on the forts in his kingdom.

The text is mentioned by Ramchandrapant Amatya, the minister of Chhatrapati Shivaji in his treatise, A Royal Edict. These forts were strategically located military bases, mostly in the rugged terrain of the Sahyadri range.

Shivaji Maharaj is often referred to as the Father of Indian Navy and that is because he realized the importance of a secure coastline and invested in building a formidable navy. He was a leader who was loved by his people and often he is addressed as Jaanta Raja (the king who is enlightened, the king who knows / understands).

The Maratha navy and the naval operations were led by his brilliant admiral, Kanhoji Angre (1669-1729).

Kanhoji fought several battles on the seas with British, Dutch and Portuguese navies and remained undefeated till his death.

The ways of Shivaji Maharaj in naval warfare continue to inspire the Indian Navy.

In 2019, during an event to commemorate the "Never say Die' spirit of Chatrapati Shivaji Maharaj, Vice Admiral Sunil Lanba said, His qualities such as valour, strength, courage, speed, surprise etc. continue to be essential prerequisites of modern-day warfare and serve as the guiding principles for the Indian Armed Forces.

He was a visionary who revived the Naval Fleet; commenced its operations providing protection to the kingdom.

Shivaji Maharaj was indeed a visionary and in Kanhoji Angre he had found a courageous and feisty character who literally stayed undefeated through all the battles he fought at sea. Take a moment and think, Kanhoji Angre sets up a new naval command and goes on to defeat one and all, including those who literally (and famously) ruled the waves back then, the Europeans.

Imagine the shock the Europeans must have felt!

A newly scrambled navy of a fledgling empire headed by an unintimidating man. not only challenged the European dominance on the sea waters but successfully imposed their rules on all European ships. Kanhoji Angre not only captured the Europeans to teach them a lesson (for challenging the sovereignty of *Swarajya*) but also employed several Europeans (pragmatism!) to bolster his naval prowess. Kanhoji's chief gunner though was not European, he was a Jamaican, a Jamaican pirate, James Plantain!
Naval operations were and will always remain a critical part of most armed forces across the world; it underlines that control over water is as important as ever in warfare and conflicts.

The 26/11 attackers chose water to enter India; the attack actually came from the sea.

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Presently too, the military operations of the Chinese Communist Party is encircling India through what is known as String of Pearls (in the Indian Ocean); strategically placed Chinese military assets which directly threaten India. Hence, India, with a coastline of over seven and half thousand kilometres surely needs to ensure her waters are guarded.

Today, over 50,000 brave men and women of the Indian Navy secure India's maritime borders and interests. India is also heavily investing into aircraft carriers to ensure her safety and secure the waters of the Indian Ocean. Presently India operates one aircraft carrier, INS Vikramaditya and one more will be operational by 2022, INS Vikrant and third one will be ready by 2033, INS Vishal.

The role of water in warfare is super critical and hence countries sometime take risky decisions to ensure dominance over waters. For instance, Russia annexed Crimea in 2014 because Sevastopol gives Russia a naval stronghold, Russia's powerful Black Sea Fleet is stationed there.

To avoid unnecessary conflict and facilitate trade, in 1982 United Nations Convention on the Law of the Sea (UNCLOS) was put in place; the law guarantees, Freedom of Navigation (FON), ships flying the flag of any sovereign state shall not suffer interference from other states, apart from the exceptions provided for in international law. Yet, today, some of the most dangerous flashpoints across the world involve ports and waterways, the most famous of them being the South China Sea.

The point is, only secure waters mean secure nation.

Water Cut War

It is common knowledge that armies can function without food for days but unavailability of water can make men and beasts perish very soon. Our first example deals with this aspect.

After the death of the Mughal Emperor Aurangzeb in 1707 CE, the Nizam ul Mulk Asah Jah (1671-1748) became mightier and posed a threat to the Mughal Empire in the Deccan.

Similarly the might of the Marathas grew as well, who were authorized to levy *chauth* (25% of revenue) in six Mughal provinces in Deccan as per the agreement they had with the Mughal Emperor in 1719 CE (*courtesy the great power brokers of Delhi, the Sayyid brothers – Husain Ali Khan & Abdullah Khan*).

Nizam being the Mughal Governor of Deccan was supposed to make the payment to the Marathas. In 1727, Nizam refused to pay *chauth* to the Maratha King Chhatrapati Shahu at Satara. This led to conflict between the two powers of the Deccan.

Nizam with his mighty army followed the army of Bajirao I (1699-1740), the Prime Minister of the Maratha confederacy (and a competent general & exponent of guerilla warfare) for several weeks, but struggled to keep pace with Bajirao's swift cavalry and consequently was unable to engage him in a head-on battle.

At one point, the Nizam, gave up the pursuit and started moving towards Pune in order to invoke panic amongst the Marathas. Bajirao countered this move by spreading news of Maratha army moving towards Nizam's strong hold of Aurangabad (Maharashtra); perturbed by this news, Nizam with his huge army now moved towards Aurangabad trailing Bajirao's army (which had mounted soldiers with lightest possible baggage).

Nizam on his way to Aurangabad in February 1728 could not cross the river Godavari with his heavy artillery and was obligated to abandon the same at Ahmednagar and thereby found himself to be ill equipped at Palkhed. As mentioned earlier this huge army (Nizam's) would require great supplies of water (as it was like a moving camp city that had combatants and camp followers as well).

Bajirao now halted and prepared for an offensive near the barren area of Palkhed where Nizam's army was left struggling without water. The lack of water to quench the thirst of the men and the beasts of Nizam's army compelled Nizam to come to terms with the Marathas, who gained

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considerable revenue & territorial advantage in the treaty of Mungi Paithan (pargana Shevgaon) signed in March 1728.

Battle of Palkhed shows how lack of water can defeat a formidable enemy. Field Marshall Montgomery reflected upon this in his famous 1972 work, A Concise History of Warfare;

The Palkhed campaign of 1727-28 in which Bajirao I outgeneralled Nizam ul Mulk is a masterpiece of strategic mobility. Bajirao's army was a purely mounted force, armed only with a sabre, lance, a bow in some units, and a round shield, there was a spare horse for every two men, the Marathas moved un-encumbered by artillery, baggage, or even handguns &defensive armour. They supplied themselves by footing.

Water Defense
Innovation in war can lead to unlikely victories and escapes, our second example (almost a century before the last example on the timeline) deals with the innovative use of water as a potent weapon.
The confederation of Mughals, AdilShah & QutbShah surrounded Malik Amber (1548-1626), the Prime Minister of NizamShahi (*one of the five states that the Bahmani Sultanate of the Deccan disintegrated into*) in 1624 CE near Bhatavdi, in the district of Ahmednagar, Maharashtra.

As per *Fazun i Astarabadi's* historical account *Fatuhat i Adilshahi*, Malik Ambar seeing himself surrounded by the tempest of calamity, left the road with a few soldiers. By (letting out) the water of the lake of Bhatavdi, he barred the path before the Mughal army and though his own men were fewer, his heart remained confident in reliance upon God.
Ambar could not have possibly fought and survived the assault of the two hundred thousand strong army of his enemies. However, the artificial flooding Ambar unleashed (by puncturing the bund of the Bhatavdi Lake, to create a flood) created the necessary chaos that helped him escape.

Thus water, when used as a weapon, can become a powerful defense mechanism.

Water Ways
We have seen examples of how lack or excess of water defines wars, now let us see an example how absolutely decisive water can be.
Abdul Hamid Lahori in his *Badshahnama* gives an interesting account of circa 1628-31 CE. A group of Portuguese traders had inhabited banks of the river Hugli and fortified the place (Satgaon) with weapons like muskets & cannons.
This place later came to be known as Port of Hugli (in present day West Bengal).

The Mughal Emperor Shah Jahan (1592-1666) ordered Qasim Khan the Governor of Bengal to check the growing supremacy of Europeans in that area.

Accordingly, preparations were made for the ensuing offensive.

Subsequently, Mughals laid a siege to the port from all sides overland; however, there was a waterway leading out to the sea (the Bay of Bengal) where European ships were anchored.

Mughals blocked that waterway with great brilliance by forming a boat blockade. Europeans were rendered helpless. The siege lasted for about three months and a half (February 1631 to June 1631 CE). The Mughals decisively brought the Europeans to submission after a clash on the waterway.

Thus, control over water or rather over water ways to be precise, is critical in warfare.

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Water Boundaries
Our last example is about how water acts as a physical boundary between those who are at war and thereby plays a pivotal role.
Ahmedshah Abdali aka Ahmad Shāh Durrānī (1722-1772) invaded India for the fifth time in 1759 CE; he joined Najib Khan Rohilla to defeat the Shinde forces and usurped them from Punjab.

The Shindes aka Scindias of Gwalior were assigned the task of revenue collection in Punjab.
Durrānī landed at the Gangetic doab (*a strip of land lying between two confluent rivers*) region flanked by the river Yamuna to the west and Ganga to the east; he now posed a great threat to the Mughal Sultanate and to the possessions of the Marathas in the north of India.
As per the Ahmediya pact signed in 1752 CE, the Marathas who were the protectors of the Mughal emperor (actually, the Marathas were the defacto rulers of Delhi) marched to the north from Deccan in March 1760, led by their General Sadashivrao Bhau (1730-1761) to fight the invader Durrānī & defend India.

This was in consonance with the notion of 'India to be governed by Indians.' In July 1760, Sadashivrao Bhau on his way to Delhi, took a substantial amount of time to cross the river Gambhir (near Dholpur) and reach Agra, owing primarily to the advent of monsoon.

Meanwhile, the Yamuna was filled to the brim due to rains and become broad in most places. The Marathas were to the west of Yamuna and the Durranis to the east.

It was water that kept Marathas and Durrani forces from clashing with each other that were otherwise very close.

The enterprising Durrani King identified a narrow and relatively shallow strip of water (at Gauripur) near Baghpat, about 45 km to the north of Delhi and crossed the Yamuna (October 25 – 27, 1760) to position himself on the west bank of Yamuna & south of Panipat.

Durrani, now on the west bank of Yamuna blocked Maratha lines to the South and in particular to Delhi.

This was Ahmedshah Abdali's masterstroke that put him in the position of strength.

Durrani's proven competence of crossing the great rivers of Punjab using pontoon bridges (floating bridge on boats) during his invasions of India, gave him an edge over the Marathas on that particularly critical front.

With the supply lines of the Marathas cut off, the provisions of the Marathas dwindled rapidly.

Thus, the knowledge of water and the tools and skills required to circumvent the challenges posed by it played a crucial role in who won the cruel war that followed.

On January 14, 1761, the Marathas finally broke the siege and the battle broke out – the famous, third battle of Panipat.

Water in War, in Space
The history of civilizations on Earth has been shaped by the victors of wars, and now we go to space

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In 2019, US Space Command became operational, US Vice President Mike Pence reflected, Space is a war-fighting domain. The United States Space Force will ensure that our nation is prepared to defend our people, to defend our interests and defend our values in the vast expanse of space.

In 2019, US rocket scientist Jason Aspiotis reflected upon his paper about water supply in space. The paper is, to gauge the potential utility of in-space resources, specifically water in the context of U.S. military and intelligence assets.

India too has the Integrated Space Cell, a nodal agency to thwart any threats to Indian space assets.

In 2020, America passed laws to allow space mining, which includes mining for useful minerals, and mining for water. The water in space is to serve as fuel for satellites and spacecrafts. The moon is our target for space-mining water and so are 1,000 odd near-Earth asteroids identified by scientists in 2019. Andrew Rivkin, a space scientist at Johns Hopkins University sums it up best, It's easier to bring fuel from asteroids to geosynchronous orbit than from the surface of the Earth. If such a supply line could be established, it could make asteroid mining very profitable.

So be sure, that humans are going after space-based water resources and history tells us, whenever humans compete for resources, they often end up going to war.

So, whether it is Earth or Space, water affects everything and hence we must always appreciate the role of;

Water in War.

Summary:

This chapter focuses on the WATER being the reason, as well as tool of the war. The water whether surrounding a land or within a land has been always crucial for a warfare. In fact, the supremacy of any war forces depend upon how strategically, one can use its water resources. Water has always played a decisive role in showing the dominance of a force. From historical facts, it is evident that that those rulers who have designed their forts to conserve their water resources with architectural marvels for war days, mostly dominated a war. Whether it it be guerrilla warfare of the Marathas, or English, Mughals, all eyed on the water basins. In the Modern day warfare, monitoring the oceans have been far more important because of the technological leap. Superpowers are ready to strike from the surface of the water, dominate the over sky as well as the under ocean. In fact, the water disputes turn out to be the cause of the war. This "WATER-WAR" has even infiltrated the space war too. Competing for the water resources for the space stations from the space is the need of the our and of course, aren't we making a stage for a new "SPACE WATER-WAR".

So, it defines the supremacy of water.....

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Apocalypse Now

ou know how sometimes you tell yourself that you have a choice, but really you don't have a choice? Just because there are alternatives doesn't mean they apply to you.

Rick Yancey, The 5th Wave

Is there anything more frightening than people?

Svetlana Alexievich, Voices from Chernobyl

To be a scientist is to be naive, we are so focused on our search for truth we fail to consider how few actually want us to find it.

Valery Legasov, 2019 Chernobyl tv mini-series

The year 2018 began like no other for the picturesque city of Cape Town, South Africa; the city waited as the date kept on changing, May 13, April 16, April 12, April 21, …

It was predicted at one time or other, that on one of these dates, Cape Town with a population of four million, will run out of water; the city was staring at disaster, they called it;

Day Zero.

Day Zero would arrive when the water levels of the dams fall to 13.5% and that would mean that residents will have to queue up to collect their daily ration of 25 litres of water.

And yes, water will be no longer be supplied to residential taps and people must go to collection sites to get their 25 litres.

Day Zero measures were the last possible set of measures the city was to take because the next phase, dubbed phase 3, would mean that the city would run out of water completely, that won't be Day Zero, that would be,

Disaster.

At the centre of the crisis was Patricia de Lille. She was holding the position of City Mayor since 2011 and was possibly looking at a comfortable farewell, she was to step down in late 2018, instead De Lille caught the attention of world media.

In November 2017 she had stated, "In October I said that if consumption is not reduced to 500 million litres of collective usage per day – or put plainly: every Capetonian uses no more than 87 litres each per day – we were looking at about March 2018 when supply of municipal water would not be available…

Most residents are saving water but we need every single person to use the prescribed 87 litres per person per day…

Cape Town, the situation is serious, but we can make it if we all do our utmost in partnership. We can avoid Day Zero by working together"

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She added that on Day Zero, "Residents will have to collect a predefined quantity of drinking water per person per day from approximately 200 collection sites across the city… at the moment, the plan is that we will distribute 25 litres per person per day which is in line with the World Health Organisation recommendation."

World's First Water Police

Cape Town had faced a severe drought since 2014 and the water levels of the reservoirs that supplied most of the water to the city dropped from 75% in 2014 to less than 25% in 2018.

Researchers noted, 2-3 year-long droughts are rare. The odds;

2-year (2016-2017) rainfall: once in 1150 years event

3-year (2015-2017) rainfall: once in 628 years event

It is thought that human-driven climate change is responsible for it and hence the city planners world-over must rejig the water supply plans; business as usual can prove, catastrophic.

One knows that things are getting out of hand, when the city police goes around fining residents for excessive water usage.

A squadron of 60 police officers in Cape Town were assigned the task of punishing people for incorrect water usage. A 24/7 hotline was also set-up – the callers were not reporting assault or theft – so that residents can easily pass on tips about people who were using too much water.

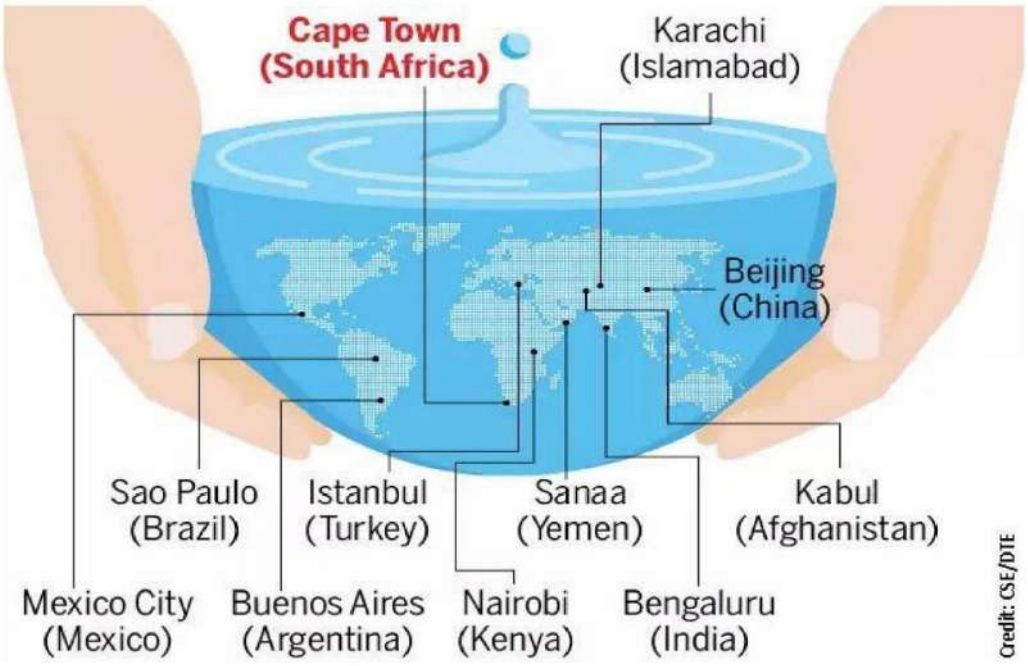
No Day Zero
It is thought that Day Zero was a shock tactic used by authorities to send residents on water-saving overdrive; the city which consumed 1.2 billion litres a day in 2015 was using only 510 million litres a day by 2018.

Well, Day Zero did not happen, the main reason being; Cape Town received normal rainfall for first time in four years.

Some credit City Mayor office for averting the crisis while others hold the same office responsible for letting the crisis happen in the first place, after all, everyone saw it coming.

The thing is, Day Zero might still happen, if not in Cape Town then somewhere else. Cities across the world are in a suicidal race to be the first-city ever to experience Day Zero.

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Credit: CSE/DTE

And it appears that perhaps some city from India might win this suicidal race, Bengaluru is marching ahead...

Apocalypse Now
The fact is, as of 2019, about 12% of Indians – 163 million – are already living the Day Zero scenario.

Yes that is right, for over 100 million Indians, Day Zero has already arrived, we just do not care...and as per the 2018 Niti Aayog Composite Water Management Index, another hundred million people across 21 Indian cities will be staring at unprecedented water crisis, as groundwater runs out by 2021.

The upcoming suffering is bound to have an economic impact too, Niti Aayog warned, "By 2030, the country's water demand is projected to be twice the available supply, implying severe water scarcity for hundreds of millions of people and an eventual ~6% loss in the country's GDP."

And worse, Indians get to drink almost the worst water in the world. Niti Aayog cited data, "ranking India at 120th position among 122 countries in the water quality index."

ell we why are we so blind to see...
If the water crisis carries on, then the Sustainable Development Goals (SDGs) will never be achieved; as water expert Paul Yillia pointed in a 2018 interview with ESI Africa in the context of Cape Day Zero, "As you well know the SDGs are very interlinked and interdependent, and in many ways, water can be viewed as the thin thread that runs through many Goals...

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there is consensus that these goals and several others cannot be achieved without water and achieving the water Goal will accelerate success in many other Goals."

Let us not forget, Water affects everything.

The Cape Town water crisis was owing to human-driven climate change as much as through human-driven water mismanagement, a testimonial to how climate change will impact us through water. India of course is, very vulnerable to climate change…

And painfully, the fact is, the water problem in India is also a major water mismanagement problem. In other words, India's water crisis is of the people, by the people and for the people…

Water, a human right is becoming a luxury and as a nation, we do not have the luxury to let that happen. It is indicated that if water mismanagement in India continues the way it happens today then India will run out of drinking water in 2040s.

India is not staring at Day Zero, India is staring at;

Apocalypse Now.

Summary:

Looking back to the events of water disasters, we are inching towards apocalypse. Slowly and steadily, our earth is being converted into drought prone reasons. Water-table underground needs to be recharged, with minimal amount of water mining. Who will lead the move? Naturally the Homo Sapiens. As water affects everything, from our livelihood to climate changes, we cannot run away from our responsibilities of giving a world, where they can have a secured life. Otherwise, our entire sustainable goals could not be achieved, as they are all inter-dependable. As crusaders for establishment of Human Rights , we forget that WATER is one of the most important Human Right. All should have access to clean and pure drinking water and sufficient not excess for our daily chores, agriculture, factories etc. If we don't want to move towards zero days, where water has to be rationed, then we have to think and act NOW.....

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Water is Everybody's Business

I have always believed helping your fellow man is profitable in every sense, personally and bottom-line.

Mario Puzo, The Godfather

There is no expert of tomorrow.

Jack Ma

The real alchemy consists in being able to turn gold back again into something else; and that's the secret that most of your friends have lost.

Edith Wharton, The House of Mirth

"At that moment, as I turn 'upside-down', two things happen: the Sun sets, and my ability to see — already compromised by the water — completely vanishes, making my eyes useless; but worse than that, the water covers my nose – a really awful sensation that I make worse by my vain attempts to move the water by shaking my head."

This is how Luca described his near-drowning experience; while he was out with his colleague to secure some loose cables with small metal wires. This was no ordinary outing though!

He added, "By now, the upper part of the helmet is full of water and I can't even be sure that the next time I breathe I will fill my lungs with air and not liquid."

This happened at a place where there is hardly any water; this happened in space, over 300 km above earth. On July 16, 2013, Italian astronaut Luca Parmitano struggled for his life outside the International Space Station as the cooling system of his spacesuit malfunctioned leading to water leakage in his helmet.

Water in Space is rare. Water in your helmet in Space, rarer!

Water on Earth must not become rare though; to ensure that, we must realize that Water is Everybody's Business.

Water from Space
United Nations Office for Outer Space Affairs (UNOOSA) has been promoting Space Technology Applications for Socio-Economic Benefits for over last five decades. Space Technology Applications for sustainable water management, is one of UNOOSA' key focus area as it strives to provide integrated solutions with far-reaching benefits.

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- Improving agriculture and fisheries management
- Mapping and classifying ecosystems
- Forecasting weather
- Monitoring the changing Arctic
- Sea level rise
- Monitoring the Atmosphere and air quality
- Oil spill detection (Envisat ASAR)
- Flood risk assessment
- Precision land motion services
- Defrostration and degradation
- Fleet management
- Maritime
- Underground water resources

Indian Space Research Organization (ISRO) is deeply involved in ensuring water security in India, it notes, "spatial analysis of temporal satellite data has been facilitating the performance evaluation of irrigation commands, reservoir capacity surveys, assessing gaps in potential irrigation and utilization etc."

Across India, ISRO has facilitated locale specific action plans for watershed development, groundwater monitoring as well as overall development of land and water resources.

India has undoubtedly benefited from space-based studies of our dynamic planet. Gujarat is one such example of the many.

In 2008, when the then ISRO Chairman G Madhavan Nair visited Gujarat he was impressed as to how Gujarat had used space technology for the benefit of the society. He remarked, "Gujarat's use of modern space technology in tele-education, forecasting crop production, urban morphology, remote sensing of gases, identifying potential fisheries zone and prospective ground water, mineral mapping, watershed development and wasteland mapping has been unprecedented."

Space technology was also used to map about 300,000 check dams in Gujarat, in order to improve the rainwater harvesting prowess of the state.

The Landsat Program, a series of Earth-observing satellite missions jointly managed by NASA and the U.S. Geological Survey is another program dedicated to study our planet. For over four decades it

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has been studying continents and surrounding coastal regions to evaluate the impacts of natural processes and human activities.

All this data is critical as we plan for the Future We Want.

However, even more critical is a fundamental question that underpins all technology and data, the question, is water a human right or a commodity? It is this question, which leads us to the idea of Water is Everybody's Business.

The New Gold Rush

On August 15th 1947, the first edition of the book India of my Dreams was published, it was written by Mahatma Gandhi, he wrote, "I suggest that we are thieves in a way. If I take anything that I do not need for my own immediate use and keep it I thieve it from somebody else.

I venture to suggest that it is the fundamental law of Nature, without exception, that Nature produces enough for our wants from day to day, and if only everybody took enough for himself and nothing more, there would be no pauperism."

Over time, these words got quoted as, "Earth provides enough to satisfy every man's needs, but not every man's greed."

Well, if not Earth, Space can provide for every man's greed!

One out-of-this-world idea to deal with water crisis on Earth is by going out-of-this-world! If all goes as per plan, humans will be doing commercial mining activities in space; we will dig to get mineral ores, rare earth metals and also water!

We plan to mine the Moon, Asteroids, Comets and even giant gas planets like Jupiter. It is thought that the world's first trillionaires will be the ones who invest in space mining!

Space mining is the new gold rush.

And why would we travel a billion kilometres to Jupiter, well of the many reasons, one is Helium-3; it is a rare gas on Earth and we need it to push ahead with our fusion technology.

In regards, to water, the solar system is thought to harbor 2 trillion metric tons of water ice!

In 2019, NASA spacecraft OSIRIS-REx found lots of water-bearing minerals on the 1,650 foot-wide asteroid Bennu. On the occasion, OSIRIS-REx principal investigator Dante Lauretta observed, "For an asteroid miner, Bennu is pay dirt.

That is exactly the kind of target that we want to go to and process [for] a propellant depot that people have been envisioning for the first profitable asteroid mine."

You see water can be split into hydrogen & oxygen, the main components of rocket fuel; we can create 'space fuel stations.'

Wait though, Gandhiji might still be right, because even space might not provide enough to satisfy every man's greed!

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In 2019, scientists warned, near-Earth space must not be exploited. Astrophysicist Dr. Elvis, Smithsonian Observatory said, "If we don't think about this now, we will go ahead as we always have, and in a few hundred years we will face an extreme crisis, much worse than we have on Earth now.

Once you've exploited the solar system,

there's nowhere left to go…"

Blue Gold
In 2010, UN declared that access to clean water & sanitation is a fundamental human right. However, because something is declared a Human Right, does not guarantee on-ground results.

In India alone, investment potential in the water sector is estimated to be in tens of billions of dollars over the coming decades. Presently, the global water market is estimated to be about US $700 billion and that is seriously big money.

Water surely means business opportunities as well.

Business Opportunities are fine but not all businesses ensure sustainable use of water; exploitation is rampant. Water companies' face and pose a different challenge altogether.

The hard-hitting book, 'Blue Gold: The Global Water Crisis and the Commodification of the World's Water Supply' by the Canadian author Maude Barlow raises several critical and at often inconvenient issues, she writes;

"As the water crisis intensifies, governments – under pressure from transnational corporations – are advocating a radical solution: the privatization, commodification and mass diversion of water. Proponents say that such a system is the only way to distribute water to the world's thirsty.

However, experience shows that selling water on the open market does not address the needs of poor, thirsty people.

On the contrary, privatized water is delivered to those who can pay for it, such as wealthy cities and individuals and water-intensive industries, like agriculture and high-tech. As one resident of the high desert in New Mexico observed after his community's water had been diverted for use by the high-tech industry: 'Water flows uphill to money.'

The push to commodify water comes at a time when the social, political and economic impacts of water scarcity are rapidly becoming a destabilizing force, with water-related conflicts springing up around the globe."

In 2008, American filmmaker Sam Bozzo made an eye-opening documentary, Blue Gold: World Water Wars; it looked at environmental & socio-political implications of the water crisis.

What are the main obstacles to managing water supplies? Are governments doing enough – or too much – to manage water protect resources? Should water supply be privatized?

Water may well be free but delivering water to our taps, that too clean water; should that be free too?

If not then, what cost is acceptable?

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What about those who cannot pay?

Isn't it then water is or has become a good or commodity rather than a human right?

Quest for Gold
The Questions that Water Crisis raises are not easy questions and nor we have the option to ignore them. We must think about and appreciate different perspectives; most importantly though, we must act in unison.

Water is increasingly becoming a trigger for conflict. One of the main reasons the US and China are fighting over the control of the waters of the South China Sea is because the region has untapped hydrocarbon resources estimated to be worth a whopping US $2.5 trillion! Water is already a conflict-trigger point between India and Pakistan and between India and China. And of course, it is not only in Asia, conflict over water are happening across the world.

Water Crisis is like good old Test match cricket. It is going to test our character and resolve; our ability to stick it out, session after session, day after day. Sachin Tendulkar once remarked "Isn't cricket supposed to be a team sport?"

Similarly, isn't water Everybody's business?

We must work as a global team to resolve the global water crisis.

Humans have a very tumultuous relationship with gold; it has frequently sown the seeds of unspeakable evil across the world. The quest for so-called Black Gold for instance has created global conflicts and might even lead to World War III…

So, when we begin to speak of water as 'Blue Gold,' we already got a problem on our hands. We cannot just sit back and let it happen, we must realize, water is a Human Right and hence

Water is Everybody's Business.

Summary:

If petroleum is black gold, then water is the blue gold. Its every body's business to resolve the global water crisis as a team. Several ambitious program such as Geological Survey ,The Landsat Program, jointly managed by NASA and the U.S. is studying continents and surrounding coastal regions to evaluate the impacts of natural processes and human activities. All this data is crucial for a creating a sustainable Future.

We must work on the different perspectives regarding Water Crisis and its best possible solutions, but definitely, we cannot ignore it. The reasons for water conflict should be sorted out. Water mining from the asteroids, planets etc. is also a possible futuristic option, but without having the wisdom for its exploitation, it will be a fruitless effort.

Also, it is high time to think, whether to or not to privatise the distribution of water as commodity or make stringent laws and penalties to curb its misuse.

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For Peace, Friendship & Clean Waters

Nurture your mind with great thoughts. To believe in the heroic makes heroes.

Benjamin Disraeli, Coningsby

The Professor snorted like an angry buffalo. "You really touch the limit," said he. "You enlarge my view of the possible. Cerebral paresis! Mental inertia! Wonderful!"

Sir Arthur Conan Doyle, The Lost World

This is the one great truth India has to teach to the world, because it is nowhere else. This is spirituality, the science of the soul. What makes a man stand up and work? Strength. Strength is goodness, weakness is sin. If there is one word that you find coming out like a bomb from the Upanishads, bursting like a bomb-shell upon masses of ignorance, it is the word fearlessness.

Swami Vivekananda

Think of all that you thought was impossible.
Think of your fears and doubts.
Think of all your difficulties.
And then, shove it all aside…

Prepare to meet a Legend.

And for that we travel, to the beautiful nation of Slovenia.

With a population of just over 2 million and an area of about 20,000 sq km, Slovenia is one of the smallest countries in the world. It is from here, rose a legend, like none before.

But before that, let's have a look at some measurements.

Danube River – 2,860 km

Mississippi River – 3,885 km

Yangtze River – 4,003 km

Measurements can be boring, so let's go for a swim and take them along too. Now, that's exactly, what one man from Slovenia did. He goes by many names; 'Daredevil', 'Fishman', 'Human Fish' or even 'The Craziest Man in the World.'

His name is Martin Strel.

Martin Strel was born in 1954, in Mokronog, Slovenia. He taught himself to swim when he was 6 and by 1978, he had become a marathon swimmer.

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And then in the year 2000, Martin took it all to a different level; he swam Europe's second longest river, Danube, from source to estuary in 58 days.

Martin Strel has swum Danube, Mississippi, Paraná and Yangtze. Here is a man who swims thousands and thousands of kilometres for a cause. His motto is;

"swimming for peace, friendship and clean waters."

If you are thinking why he has not swum the river Nile, well that's because he felt, "I am not going to do the Nile. It's long but not challenging enough, it is just a small creek…"

Instead, in 2007, Martin shocked the world because of the river he chose, it was the mighty and mightily dangerous,

Amazon.

The Amazon
Amazon River is the world's largest river. It is so big that it is also called The River Sea.

Amazon River also harbours the Amazon Rainforest.

The Amazon Rainforest is a moist broadleaf forest that covers most of the Amazon Basin of South America spread across nine countries; an area of over 7 million sq km.

More than one-third of all known species live in the Amazon Rainforest. It has been around for about 55 million years and humans have been living there for over 11,000 years.

Amazon River contains more water than any other river. In fact, it has more water than the Nile, Mississippi, and Yangtze combined. Amazon pours about 55 million gallons of fresh water each second into the ocean! In all, 20% of the Earth's fresh water emptied into the ocean; comes from the Amazon.

The Amazon is lavishly rich in trees and plants, with over 40,000 species; they make vital contributions toward regulation of global climate and local water cycle.

The Amazon harbours several bird, amphibian, mammal and reptile species and a gigantic collection of invertebrate species; over 100,000 are known and several thousands, unknown.

And by the way, if you like ants, then you should be there; up to 30% of the animal biomass of the forest is ants! One of the most dangerous ants found in the Amazon is the Bullet Ant.

Yeps, the sting is so painful that it feels like being shot!

The Amazon River has more than 3,000 fish species including some rather nasty species; the most famous (rather infamous) amongst them, the piranha.

One of the reasons that the piranha are so infamous is because of the writings of the 26th President of the United States, Theodore Roosevelt (1858-1919). In 1912, he and the Brazilian explorer Colonel Cândido Rondon led a joint survey expedition to explore the path of the Rio da Dúvida,

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River of Doubt.

Theodore Roosevelt wrote about the Piranhas in his bestseller Through the Brazilian Wilderness, "They are the most ferocious fish in the world. Even the most formidable fish, the sharks or the barracudas, usually attack things smaller than themselves…

The piranha is a short, deep-bodied fish, with a blunt face and a heavily undershot or projecting lower jaw which gapes widely. The razor-edged teeth are wedge-shaped like a shark's, and the jaw muscles possess great power.

The rabid, furious snaps drive the teeth through flesh and bone. The head with its short muzzle, staring malignant eyes, and gaping, cruelly armed jaws, is the embodiment of evil ferocity; and the actions of the fish exactly match its looks

But the piranhas habitually attack things much larger than themselves. They will snap a finger off a hand incautiously trailed in the water.

They mutilate swimmers—in every river town in Paraguay there are men who have been thus mutilated; they will rend and devour alive any wounded man or beast; for blood in the water excites them to madness."

Actually, piranha is not that bad; they just need a good publicist to spruce up their public image!

Most of the 20 piranha species are vegetarian; it's only the red piranhas (Sarrasalmus nattereri) that get nasty at times, that too mostly if they are hungry and if they happen to be in shallow waters.

C'mon give the piranhas a break!

The piranhas and its aquatic brethren might just have been swimming in the world's longest river as well. Yes, Amazon River is probably longer than the Nile River.

A team of Brazilian scientists undertook a 14-day expedition in 2007 and traced the source of the Amazon River to Mismi, a snow-capped mountain in Peru.

This new study added 284 kilometres to the Amazon thereby making it 105 kilometres longer than the Nile!

Thus in 2007, Martin Strel not only chose the world's most dangerous river but perhaps the world's longest river as well.

The Amazon Swim
Martin Strel swam the Amazon River.

Let's hear it again;

Martin Strel swam the Amazon River.

On April 7th, 2007 Strel completed his epic Amazon River swim; he swam all the way from Atalaya (Peru) to the Atlantic Ocean at Belém (Brazil).

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Martin swam for 66 days, for over 10 hours each day. By the time he completed, he had swum 5,268 km and lost about 20 kg while his blood pressure was at heart-attack levels.

This is the exact kind of stuff that legends are made of.

Martin Strel is a legend.

Martin Speaks
Here are some insights into how Martin Strel makes the impossible… possible.

Blogger Tim Ferriss interviewed Strel in 2008. He asked Strel; what's more important: physical or mental power? His answer,

"On my swims I'd say mental power. It is true it does not work with great physical training but I do strongly believe that there are many other good swimmers who could swim as I do, but they do not have their mind ready. And this is mental strength where I am really good. I could not do such great swim 20 years ago when I was much younger, now I can do it. And the reason is I am now mentally matured."

The Amazon swim has been immortalized in a book as well as a documentary titled 'The Big River Man.'

Tim Evans, a reviewer for Sky News put it this way, "Director John Maringouin has chanced upon documentary gold – Strel is the sort of off-kilter character even the most imaginative fiction writer would have had trouble dreaming up."

In an interview given to TIME magazine in 2009, Martin was asked about the wildlife in the Amazon, His answer,

"I was attacked by piranhas a few times – at one point they were eating my back. We found a good way to prevent them from attacking was to pour buckets of putrid blood into the water. You can redirect them pretty easily.

Also, I learned not to pee in the water because there are candiru. These are the most dangerous fish in the world.

It's only two or three inches, but it's one of the fastest. It swims into your penis or in your mouth or nose or ears, lodges in there and eats your blood.

There's also bullsharks and stingrays – my son was attacked by one on a shore, and even with doctors around us, it was quite scary. There were pink dolphins that swam with me for many days – I think they were my best protection against bullsharks."

I found the way
Yes, Martin Strel wants to swim around the world.

The proposed world swim will take Martin across 110 different countries while he clocks 5-10 hours of swim each day and cover 30-40 km daily – and finish the swim in a year and half.

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Why do it? Well, because he knows that our waters are getting sick. In a 2016 interview Martin lamented, "When I was kid the water was clean, so many crabs and fish. Clean water everywhere. Beautiful nature.

But then they started building new roads. And they destroyed all these creeks and rivers. All the crabs died. All the fish died. Even plants. Then I decided to swim for peace, friendship, and clean waters, especially."

This is superhero stuff; Martin was 54 when he swam Amazon and now, he is 65, just how does he tackle the exhaustion and pain?

Martin revealed, "In the year 2000, I didn't know. It was pain. Lots of pain swimming hours and hours in the oceans, lakes, rivers. It was very hard. And then on the Danube, it happened. You have fears and you don't know how to move or what to do, but you have to swim.

You have to finish this.

I was in the water and I found the way.

When I feel pain my concentration gets very, very deep. And then I don't feel pain anymore. Can somebody explain it to me how was this?... When my body's in trouble when I swim, my concentration gets very, very deep. Like meditation."

"Now if somebody said to me, "Would you like going swimming around the planet? Is this possible?"

It is possible."

Water and Peace
Our waters are in trouble and therefore, so are we. We must take water action and for that we must get strong in our heads. As Martin says, "Everyone is ready physically. This is no big deal. But mentally it's a big difference."

Year after year, decade after decade, our waters keep getting worse and inexplicably, we, the people, are literally letting the water crisis unfold in front of our eyes. There is a reason that

Martin's motto is; "swimming for peace, friendship and clean waters." There won't be global peace nor friendship if our waters get worse; it will be a world torn by conflict and strife.

Some of us must step-up and dare to secure our waters.

We need in India and the world, people who have the resolve to fight the water crisis, who believe that "It is possible," we need,

Water Heroes.

Summary:

Peace, friendship and clean water are the three things, on which the world depends on for a prosperous future. But peace and friendship depends on the clean water too. Day by day the water

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quality is worsening and several people like Martin Strel are rising to the occasion with their daredevil efforts in crossing the long and dangerous rivers of the world, which are house to a large variety of flora and fauna and maintaining a healthy biodiversity, which in turn are responsible for the climate balance too. Thus its our pivotal responsibility to preserve the clean water present in the rivers and other reservoirs, so that all our rich biodiversity flourishes and lead to sustainable development and peaceful future. So, comes our responsibility to behave as WATER HEROs.

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How's the Josh?

Nature never appeals to intelligence until habit and instinct are useless. There is no intelligence where there is no change and no need of change.

H. G. Wells, The Time Machine

"And people laugh at me because I use big words. But if you have big ideas you have to use big words to express them, haven't you?"

Lucy Maud Montgomery, Anne of Green Gables

The former President of India Dr. A.P.J. Abdul Kalam (1931-2015) is well-known for his scientific prowess; the *Missile Man* of India, was also a poet and one of his poems about water is,

Our mission is water
My mother called me Blue Nile
I am also named by mother White Nile
When we grew and grew we asked
Oh mother, Oh mother
Tell us, why did you name us Nile
Our mothers said lovingly
Oh our children
You travel and travel
Cross mountains, forests and valleys
Thousands of miles, enriching nine countries
you reach Khartoum
you Blue and White Niles confluence with a mission
God has commanded you to give a message
you give a beautiful message
When we rivers confluence
Oh humanity why not your hearts confluence
And you blossom with happiness.

Dr. Kalam would have been thrilled to know that how Artificial Intelligence is strengthening the water missions.

Artificial Intelligence (AI) is now a part of our lives.

Water Crisis is one of the most complex challenges we have ever dealt with and hence AI powered processes like machine learning and deep learning are necessary to solve it.

In 2017, in a Nature article, science writer Nicola Jones pointed out, "Conventional computer algorithms rely on programmers entering reams of rules and facts to guide the system's output.

Machine-learning systems — and a subset, deep-learning systems, which simulate complex neural networks in the human brain — derive their own rules after combing through large amounts of data.

This is often useful for subtle tasks that people take for granted but conventional computers find hard to perform: understanding language, reading handwritten notes or identifying a category of objects in a messy data set, such as spotting cats in YouTube videos."

Digital Water
AI is usually defined as the science of making computers do things that require intelligence when done by humans. Unsurprisingly, AI is becoming integral to water action.

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AI tools in Water Sector are helping in various ways especially in waste water treatment and water quality compliance as well as curbing wastage of water that occurs through human behaviors and owing to leakage.

The Future of Water 2019 Report published by Raconteur posited, "Water has topped the World Economic Forum's Global Risks Report eight years in a row, but neither companies nor consumers seem to be taking the impending crisis seriously enough."

Hmmm, sure, we have heard this before, it is perhaps a testimonial to human intelligence!

The report suggests that it is time for water to go Digital.

It is predicted that AI in Water could unlock a $5 trillion contribution to the world economy! That is apart from saving thousands of lives and making millions of lives better.

In 2019, Syon Geographical reported that researchers from Water, Peace & Security Partnership, Netherlands have created an AI tool that could, "predict where conflicts arising from water insecurity are most likely to break out.

The system uses artificial intelligence to create patterns from a wide range of geographical and socio-economic data and can identify potential conflict 'hotspots' up to a year in advance"

And that is super important news because we know, that water – rather the lack of it – can be a major trigger for conflicts. This has been most recently showed in the context of the ongoing Syrian War.

A five-year drought (2006-2011) destroyed much of Syrian farmland and rangeland and gross mismanagement of water resources complicated the matters even more.

As early as 2009 ecologist Gianluca Serra had seen another kind of crisis coming. She recounted in a 2015 article on theecologist portal, "Back in 2009, I dared to forecast that if the rampant desertification process gripping the Syrian steppe was not halted soon, it could eventually become a trigger for social turmoil and even for a civil war."

Then, began the brutal Syrian civil war (2011 – present).

UNDDD

Desertification is a major global challenge for this millennium. And once again India is very vulnerable to desertification, over 25% of India's land is undergoing degradation.

Hence in 2010, UN put in action the Decade for Deserts and the Fight Against Desertification 2010-2020 (UNDDD).

UNDDD notes, "With more lands around the world facing increasing deterioration and degradation… The Decade is an opportunity to make critical changes to secure the long-term ability of drylands to provide value for humanity's well-being."

The UN Convention of Desertification defines desertification as, "land degradation in arid, semi-arid and dry sub-humid areas resulting from various factors, including climatic variations and human activities."

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In 2019, India' Environment Minister Shri. Prakash Javadekar noted, "degradation happens because of many factors like over exploitation, over grazing, over water logging and wind. Floods also make a good land into a bad land. We have to restore it. Therefore, we have taken a target to restore 50 lakh (5 million) hectares of land by 2030."

Bonn Challenge
India needs to save her lands too as in over 90% of Indian states desertification is increasing. A 2017 government report noted that in eight states – Rajasthan, Delhi, Goa, Maharashtra, Jharkhand, Nagaland, Tripura and Himachal Pradesh – about 40% to 70% of land has undergone desertification.

Hence it is good that in 2019, India will host the fourteenth session of Conference of Parties to UNCCD (COP – 14).

The official release noted, "30% of country's total geographical area being affected by land degradation; India has high stakes and stands strongly committed to the Convention…

The Bonn Challenge is a global effort to bring 150 million hectares of the world's deforested and degraded land into restoration by 2020, and 350 million hectares by 2030.

At the UNFCC Conference of the Parties (COP) 2015 in Paris, India also joined the voluntary Bonn Challenge pledge to bring into restoration 13 million hectares of degraded and deforested land by the year 2020, and additional 8 million hectares by 2030. India's pledge is one of the largest in Asia."

Yes, water is life, but let us not forget, that land is life too, civilizations are not built on water, but on,

Land.

Smart Agriculture
Improving agricultural practices is a must to solve the global water crisis and here, AI can help. AI is making Precision Agriculture possible; it is a concept based on observing and responding to intra-field variations and is driven by Agricultural Robots & Agricultural Drones.

In 2019, researcher and author Kumba Sennaar noted on emerj that AI in agriculture broadly falls in three major categories.

1. Agricultural Robots – These robots handle essential agricultural tasks such as harvesting crops at a higher volume and faster pace than human laborers.

2. Crop and Soil Monitoring – Companies are leveraging computer vision and deep-learning algorithms to process data captured by drones to monitor crop and soil health.

3. Predictive Analytics – Machine learning models are being developed to track and predict various environmental impacts on crop yield such as weather changes.

AI is necessary to better global agricultural practices.

Our Mission is Water
We know that 70% of the world's freshwater supply is used by farmers and of that 60% is lost owing to leaks in irrigation pipes and unsustainable uses; AI plus Big Data can curb this.

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Water Conservation (RIO)

Big Data is generated when you surf the web or shop on-line. It is generated when you use apps and when you do simple things like parking your car in a mall. It is everywhere.

We are the Big Data!

AI tools are at the forefront of search-and-repair systems to curb water leaks across the water distribution system.

In 2017, MIT researcher You Wu created a tiny robot called Daisy; it floats through water pipes while logging in data. Its AI-powered 'pressure sensors' help it detect and report leaks.

n 2018, researchers from University of Waterloo created a 'hydrophone sensors' based AI tool to detect leakages. It combines signal processing techniques and AI to detect telltale signs of leaks carried via sound in the water pipes.

Well, whether it is human intelligence or artificial intelligence, all is welcome, because we have a common mission,

Our Mission is Water.

Water Entrepreneurs
Water Entrepreneurs are combatting the global water crisis; this is another way how water links to business.

Hyderabad-based Kheyti is a social enterprise which provides what is called "Greenhouse-in-a-box" – their portal notes, "an affordable, modular greenhouse bundled with full stack services that uses 90% less water, grows 7 times more food and gives farmers a steady dependable income."

The price of the greenhouse ranges from 1 lakh to Rs 3 lakh per unit, based on the size. Kheyti was founded by Sathya Raghu V Mokkapati, Kaushik K, Saumya, and Ayush Sharma.

From the rural to urban, water entrepreneurs are tackling it all.

Bengaluru-based, SmartTerra's wants to digitize the water infrastructure of Indian cities and communities.

SmartTerra knows the massive challenge on hand; it points out that there are 5000 cities in India, which are supplied water only intermittently and of varying quality. These cities have Zero digitalized operations and lack automation.

SmartTerra envisions to change this bleak scenario through its product called UrbanWater, an "AI-powered water intelligence platform to help cities transition from ad-hoc operations to online, predictive and efficiency-driven operations."

In 2018, SmartTerra – founded by Gokul K Govindu – won the coveted Urban Drinking Water Challenge, a global innovation competition to decentralize drinking water solutions.

And then there is US-based, Waterwalla (est. 2010), a social enterprise which helps the urban slum dwellers to get access to clean water by training entrepreneurs to start 'WaterWalla' franchises.

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Waterwalla was founded by Anshu Vaish, Neil Parikh, Aamer Hassanally, Soaib Grewal and R Chandaria.

Waterwalla creates micro-water-entrepreneurs! The model is;

Step 1. partner with technology companies

Step 2. recruit local micro-entrepreneurs and

Step 3. form a franchise network to distribute water solutions

The mission of Waterwalla is, "to improve access to clean water for underserved communities worldwide. We will engage change makers from the academic, nonprofit and business communities to develop leaders who address the global water crisis." And their value system is about delivering, "solutions in which people are empowered through entrepreneurship and education to increase the standard of living for themselves and for their communities."

In summary, water entrepreneurs are the water warriors who are ready to combat the global water crisis.

So, we know the answer, they will give, if asked,

How's the Josh?

Summary:

This chapter mainly deals with using smart technologies in pushing further the cause of mission water. Due to many reasons such as severe drought or over exploitation of water etc., our fertile lands are slowly being changing into barren lands and desserts. Countries like Syria are live examples of such disasters. Mismanagement of such crisis may further lead to disastrous Civil wars. So what is the solution? So, we have to rely on usage of smart technologies to analyse the future trends of coming crisis and work for their remedies beforehand. Especially, artificial intelligence or machine learning is the field which has to offer a lot in this direction. Researches using AI has caused enormous up gradation of agricultural practices, forecasting weather patterns, eliminating weeds and many more. It can also bring revolution in our mission water and it is the time, we need WATER ENTREPRENEURS , who, with the help of smart technologies, mobilse the mission water. This will lead to creation of newer avenues for securing our economy via a smart water management, which is again a great challenge. Several researchers, organizations, NGO's have joined their hands with full government support.

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Water Heroes

All we have to decide is what to do with the time that is given us.

J. R. R. Tolkien, The Fellowship of the Ring

Tenderness and kindness are not signs of weakness and despair, but manifestations of strength and resolution.

Kahlil Gibran

We know we have the temperament and the technology to resolve the water crisis. We know it can be done.

The question is; will we do it before it is too late?

The answer is yes, provided some us, become heroes.

In 2014, the famous American psychologist Prof. Philip Zimbardo, Stanford University kick-started The Heroic Imagination Project (that teaches people how to take effective action in challenging situations).

He asks, "The heroic question is: What are the forces in our lives that often times make us shy away from offering help, standing up for ourselves or others, or acting wisely on our heartfelt values?"

The project defines a Hero as "Heroes are people who transform compassion (a personal virtue) into heroic action (a civic virtue). In doing so, they put their best selves forward in service to humanity. A hero is an individual or a network of people that take action on behalf of others in need, or in defense of integrity or a moral cause."

The need of the hour is heroes.

Water Action Heroes.

One Drop
One Drop was established in the year 2007 by the famous Canadian entrepreneur Guy Laliberté, 'to ensure that water is accessible to all, today and forever.' He is to contribute $100 million over 25 years to cover the operating costs of One drop.

Guy Laliberté is well known for his philanthropic activities as much as he is well known for being a Space Tourist (yeps, in 2009, he spent 10 days in orbit around Earth) and for being the founder of the absolutely stunning Cirque du Soleil; a dramatic mix of circus arts and street entertainment.

In an interview given to the Canadian newspaper National Post in 2009, Laliberté said, "Water is the source of life, Everything exists only because we have water on this planet. One person dies every 20 seconds because they don't have access to clean water. That was enough for me to start One Drop."

Guy Laliberté believes that inspiration holds the key to water action. He told CBC in 2009, "It's just about trying to inspire [people] and make them understand that we need to take care of our planet if we want to have a future as human species."

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It is all about, How's the Josh!

And by the way, Guy Laliberté paid some US $30 million to be a space tourist as he flew aboard a SpaceX spacecraft in 2009. It is not that Guy was born rich, he actually started out as street clown!

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One Drop incorporates values we can all learn from as we go about doing our own efforts to safeguard our water resources.

You surely have heard about 'values of an organization' and possibly grown cynical about it all; for often, you have seen that values are not acted upon.

Take a moment, though.

Think.

Values do matter and many people and organizations across the world do uphold them.

They do walk the talk.

So, here go the values of One Drop

1. Water: a common heritage and a fundamental human right

Water is essential to life. It is a shared inherent right to be preserved, protected and made accessible to all, today and tomorrow.

2. Solidarity and sharing the wealth

Working together to share knowledge, experience and dreams, as well as material, financial and human resources is the only way to grow together and fight poverty.

3. Creativity

Daring and creativity give rise to projects that inspire change and new solutions—ideas that go beyond any immediate impact to influence long-term success.

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4. Transparency and Integrity

By maintaining the highest standards of accountability and ethical practices, we work to earn and preserve the confidence and respect of our donors, partners and the public.

We must choose our values, for ourselves and for our organizations; proper values are a prerequisite to create,

The Future We Want.

Arghyam: The Offering
Arghyam: The Offering may sound like some movie name!

It can actually make a good movie too; it is a story of triumph and success, a blockbuster from the real world.

Arghyam focuses on water and sanitation issues and has supported projects across several states since its inception.

Arghyam is based in Bengaluru, with the governing vision, 'safe, sustainable water for all.'

And why is Arghyam concerned about water?

This is how they put it 'Over sixty years after independence, an estimated 20-30% of Indians lack access to safe and reliable water supply and 70% lack access to safe sanitation with all the accompanying consequences on public health, economic productivity and well-being. Despite enormous sums being spent by governments at state and central levels, the progress has been disappointing…

Addressing the water and sanitation challenges that the country is faced with, calls for innovation, the ability to absorb risk and working towards long-term systemic change, which is why Arghyam decided to dedicate itself to the cause of improving access to drinking water and sanitation.'

Arghyam acts as a funding agency; it partners with various government and non-government institutions in an effort to ensure better governance in water related issues.

Arghyam initiatives include the magnificent India Water Portal and Urban Water Initiative; through about 100 projects, across 22 states, it has positively impacted over a million people.

In 2013, Rohini Nilekani, raised Rs 164 crore by selling a part of her stake in Infosys; a part of it went to strengthen, Arghyam, the charity she founded in the year 2005.

Rohini urges rich Indians to do more philanthropy.

In 2010, when tech tycoon Azim Premji sold his stake worth US $2 billion to fund his foundation, Rohini applauded his effort in an interview with Forbes, "India's very rich people have to show their personal commitment, from their own personal money, to achieve broader social justice."

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In 2019, Azim Premji gave away US $7.5 billion to bolster the activities of Azim Premji Foundation. In all, he has now given away US $21 billion (about 1.5 lakh crores!) in philanthropy.

Rohini Nilekani and Azim Premji are heroes.

Humanitarian Entrepreneurs
In 2010, the space-entrepreneur Elon Musk gave the most important advise ever to wannabe entrepreneurs, he said, "I think it's very difficult to start companies, it's quite painful. A friend of mine has a good phrase for doing a startup: it's like eating glass and staring into the abyss. If you are wired to do it, then only do it, not otherwise.

So, think of it this way – if you need inspiring words, DON'T DO IT!"

Entrepreneurship is not easy, water entrepreneurship, more so.

Water Entrepreneurs are a part of the larger concept of humanitarian entrepreneurship.

Mikkel Vestergaard Frandsen explained in a 2012 write-up on fastcompany, "The humanitarian entrepreneurship business model focuses on technology development for the poor…

Companies following the humanitarian entrepreneurship model do not seek grants from foundations or other donors to develop products, technologies or concepts.

The investments are all made by the companies themselves. The end users of the technologies are people in developing countries who receive technology and services free of charge."

Mikkel Vestergaard Frandsen is no ordinary man, he is CEO and owner of Vestergaard Frandsen, a European company focused on achieving the United Nations Global Goals. Mikkel explains, "It is the opportunity to invent the next life-changing health innovation that makes the humanitarian entrepreneurship model so important…

An innovative needle developed by Wyeth leapfrogged smallpox eradication, and made smallpox the only disease ever eradicated to date. The Guinea worm filter developed by my company may enter the history books with equal importance, and perhaps so will our PermaNet long lasting insecticidal bed net."

Mikkel Vestergaard Frandsen is the inventor of LifeStraw; the award-winning portable personal water filter system.

The filter was developed for natural disaster impacted people and has become a life-saving innovation for millions who lack access to clean & safe drinking water. The straw-style turns up to 4,000 liters of contaminated water into safe drinking water.

You see, humanitarian entrepreneurs are heroes.

What say, interested?

Ryan's Well
Children in Africa walk for several kilometres to fetch fresh drinking water.

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Now, we all know that, don't we?

Well, Ryan heard about it too.

So, what?

Well, Ryan thought of getting a well dug for those children in Africa; he worked out that the cost of the well would come to US $ 70. The question he asked was "How can little ole me contribute anything of worth to improving this morass?"

However, he got his estimate pretty wrong, a well would cost not US $70 but more like US $2,000. You can excuse that as Ryan was six-year old then, the year was 1998.

Ryan handed over his US $70 to Nicole Bosley, then-executive director of the organization called WaterCan.

Ryan told him, "There's an extra $5 here," lowering his voice. "You might want to buy some hot lunches for the people making the well."

Ryan remained undaunted though; and eventually with the help of friends and family he managed to raise the funds required for his first well.

The image shows Ryan with his Ugandan penpal, Jimmy Akana; at a village where here one of his wells was being dug.

Ryan couldn't believe that people around the world die just because they don't have access to clean water, "When I learned that there were people dying in the world because they didn't have clean water, I couldn't believe it! I take nine steps and there, I have it. Clean water right in my tap.

Some people in Africa have to walk for five miles to get clean water. My new brother Jimmy Akana used to live in Uganda. He told me that he would get up at 12 midnight and walk for five miles to get water for his aunt. Then he walked five miles back. He did this three times before he went to school!"

Ryan sent a hard-hitting message to the world. The message was; one need not be a Nilekani, Laliberté or a Premiji to change things for the better.

As Helen Keller put it, "I am only one; but I am still one. I cannot do everything, but still I can do something. I will not refuse to do the something I can do."

Ryan' Story by Ryan
"I speak around the world on water issues and on the importance of making a difference no matter who you are or how old you are.

My work would not happen without the support of my family and friends. My Ugandan pen pal, Jimmy Akana, who I met on my first trip to Uganda, is now a member of our family. Jimmy is an inspiration because he works hard and has a positive outlook. He always has a great big smile.

My advice to anyone is that in order to make a positive change in the world, you need to find something you are passionate about and then you need to take steps to act. For me, the issue is water and sanitation.

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Ryan

Water is essential to all life. I hope my story is a reminder that we can all make a difference – it applies to each and every one of us."

Well of Inspiration
When people learned about the Wells of Ryan, they were overwhelmed by the feeling of raw hope and inspiration. Soon, many joined his effort.

Ryan's actions made the world better, more importantly, they made the world feel better; made us feel better.

Ryan's Well Foundation is a non-profit organization located in Kemptville, Ontario, Canada. The foundation notes,

"Since our beginning in 2001, we have improved the lives of more than 996, 128 vulnerable people through the construction of over 1,429 community-led clean water projects and 1,255 latrines. These initiatives and our impact has reduced the risk of severe and debilitating diseases and even death, particularly among young children…

Our approach has strengthened the capacity of over 1,000 communities in 17 countries. With less time needed for their role in water collection from previously distant sources, girls are able to consistently attend school and women can dedicate energies & skills to family and income generating activities"

Ryan's Well gives Water to some of us.

Ryan's Well gives Inspiration to all of us.

Summary:

This chapter focuses on leading the crusade as "Water heroes" for sustainable development and specifically providing clean and safe water for all. Every person makes a difference and this difference alone can make the vision of clean and safe water successful. A few has already shown us the way, and it is now our turn to contribute for the cause. Especially rich and powerful should contribute to the cause with whatever means, it is possible. Small kids like Ryan had the foresight to see the misery of people devoid of safe and clean water, which is just sufficient to inspire millions to ignite the fire of responsibility and burn for the cause and serve the humanity. Small innovations can make a great impact and therefore water entrepreneurs should focus on small innovations that can preserve water for safe use and as most of the sustainable things are linked to water, then there can be sustainable growth in every respect.

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Epilogue – Make a Heroic Commitment

The thought manifests as the word,
The word manifests as the deed,
The deed develops into habit,
And the habit hardens into character.
So watch the thought and its way with care,
And let it spring from love
Born out of concern for all beings.

K. Sri Dhammananda (echoing the thoughts of Buddha)

We have come to the end of this course about water action.

For you, let this be the beginning of water action.

One of the main reasons why we have a global water crisis is because we have a global hero crisis. In the 2012 Hollywood blockbuster, The Dark Knight Rises, there is a wonderful exchange between Batman and his trusted aid James Gordon;

Gordon: [To Batman] I never cared who you were…

Batman: And you were right.

Gordon: but shouldn't people know the hero who saved them?

Batman: A hero can be anyone. Even a man doing something as simple and reassuring as putting a coat around a young boys shoulders to let him know the world hadn't ended.

Remember, we have the temperament and technology required to fix the global water crisis, what we need, are Heroes.

Hey, so whether you are a student or an educator, in your teens or a senior citizen, just remember it is never too early or never too late to do something heroic,

Be a Water Action Hero.

Summary:

Life can be very challenging some times and to be in action is the crux. Whether we are young or old, educator or learner, rich or poor, we all can contribute to face the water challenge with our own resources and that makes us a hero. A Hero is one, who works passionately for the cause of humanity, no matter whatever problems, it has to face. His or her grit and determination pave the way for innovations, entrepreneurships for the cause and bring smiles to million others. Its never to late to rise to the occasion and contribute to the cause and make this world sustainable for our future generations. So, let us be the "water action heroes".

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Chapter 02: Star Thrower

Star Thrower

What would this Man? Now upward will he soar,
And little less than Angel, would be more;
Now looking downwards, just as griev'd appears
To want the strength of bulls, the fur of bears.
Made for his use all creatures if he call,
Say what their use, had he the pow'rs of all?
Nature to these, without profusion kind,
The proper organs, proper pow'rs assign'd;
Each seeming want compensated of course,
Here with degrees of swiftness, there of force;
All in exact proportion to the state;
Nothing to add, and nothing to abate.
Each beast, each insect, happy in its own;
Is Heav'n unkind to Man, and Man alone?
Shall he alone, whom rational we call,
Be pleas'd with nothing, if not bless'd with all?

Alexander Pope, Essay on Man, Epistle I - VI

"I have caught a glimpse of what man may be, along an endless wave-beaten coast at dawn. It began on the beaches of Costabel. I was an inhumanly stripped skeleton without voice, without hope, wandering alone upon the shores of the world. I was devoid of pity, because pity implies hope…

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I concealed myself beneath a fisherman's cap and sunglasses, so that I looked like everyone else on the beaches of Costabel, which are littered with the debris of life. There, along the strip of wet sand that marks the tide, death walks hugely and in many forms.

The sea casts them repeatedly back upon the shore. The tiny breathing pores of starfish are stuffed with sand. The rising sun shrivels their unprotected bodies.

The endless war is soundless.

Nothing screams but the gulls.

In the night, torches bobbing like fireflies along the beach, are the sign of the professional shellers. Greedy madness sweeps over the competing collectors, hurrying along with bundles of gathered starfish that will be slowly cooked and dissolved in the outdoor kettles provided by the resort hotels for the cleaning of specimens.

It was there that I met the star thrower.

As the sound of the sea became heavier and more menacing, I rounded a bluff into the full blast of the offshore wind. Long-limbed starfish were strewn everywhere, sprawling where the waves had tossed them as though showered down through the night sky.

The sun behind me was pressing upward at the horizon's rim ~ an ominous red glare amidst the tumbling blackness of the clouds. Ahead of me, over the projecting point, a gigantic rainbow of incredible perfection had sprung shimmering into existence. Toward its foot I discerned a human figure standing, as it seemed to me, within the rainbow.

He was gazing fixedly at something in the sand.

He stooped and flung an object beyond the breaking surf.

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I labored another half a mile toward him and by the time I reached him, kneeling again, the rainbow had receded ahead of us. In a pool of sand and silt a starfish had thrust its arms up stiffly and was holding its body away from the stifling mud.

"It's still alive," I ventured.

"Yes," he said, and with a quick, yet gentle movement, he picked up the star and spun it over my head and far out into the sea. "It may live if the offshore pull is strong enough," he said…

I turned as I neared a bend in the coast and saw him toss another star, skimming it skillfully far out over the ravening and tumultuous water. For a moment, in the changing light, the Sower appeared magnified, with the posture of a god.

But, my cold world-shriveling view began its inevitable circling in my skull.

He is just a man, I considered sharply, bringing my thought to rest. The star thrower is a man, and death is running more fleet than he, and along every sea beach in the world.

I adjusted the dark lens of my glasses and, thus disguised, I paced slowly past the starfish gatherers, past the shell collectors, with their vulgar little spades while they snatched at treasures in the sand. I chose to look full at the steaming kettles in which beautiful voiceless things were being boiled alive.

Arriving in the darkness of my room, I lay quiet with sunglasses removed.

There is an analogue for the mind of man and the known universe, the analogue between the conflicts of man imposed mathematical order and of eternal chaos, the instability that lies at the heart of the world, where each species and each individual holds tenaciously to

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its present nature, where the present momentarily persists and the future is potential only…

He (the star thrower) had moved to the utmost edge of natural being. I had been unbelieving, hardened by the indifference of maturity.

I arose with a solitary mission, to find the star thrower beneath his rainbow. I found him on a projecting point of land in the sweet rain-swept morning. Silently, I sought and picked up a still-living star, spinning it far out into the wave.

I spoke once briefly. "I understand," I said, "call me another thrower."

Only then I allowed myself to think. He is not alone any longer.

After us there will be others.

We were part of the rainbow – like the drawing of a circle in men's minds, the circle of perfection.

I picked and flung another star. I could feel the movement in my body. It was like a sowing – the sowing of life on an infinitely gigantic scale. I looked back over my shoulder, and small and dark against the receding rainbow, the star thrower stooped and flung one more.

I never looked back again.

The task we assumed was too immense for gazing. I flung and flung again while all about us roared the insatiable waters of death, the burning sun, for it was men as well as starfish that we sought to save, a thrower who loved not man, but life."

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This text is a part of an essay titled The Star Thrower, written in 1969 by the famous anthropologist, Prof. Loren Eiseley and published in a collection titled, The Unexpected Universe.

The point Prof. Eiseley makes in the essay can help us live a better life and inspire us to take water action. It is like what Hollywood actor Will Smith believes, "If you're not making someone else's life better, then you're wasting your time. Your life will become better by making other lives better."

For humanitarians and water action heroes, the point Prof. Eiseley makes in the essay, is absolutely critical.

Be a Star Thrower

Imagine yourself on a beach with a group of friends.

The beach is littered with starfishes that have washed up to the shore due to a sea storm.

If the starfishes stay on the beach for long, they will die.

You move ahead and pick up a starfish and throw it back to the sea; your friends look at you inquisitively. Your friends tell you, "Hey, you cannot possibly save all these starfishes, there are thousands on this beach; you cannot possibly make a difference."

You heard what they said and then, yet you pick up another starfish and hold it up to your friends. And in one swift action, you send the starfish flying into the sea. You smile and tell them,

"It made a difference to that one."

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You bend down again and pick up another starfish...

But as you are about to throw your starfish in the sea, you notice that there are a couple of starfishes already in flight!

You are not the only star thrower anymore.

Dare to be Human.

SUMMARY:

This chapter endorses the role of Human as a "Protector of Nature" rather than a destroyer with special reference to the sea born creatures. This revolves around a lone rescuer of the star fishes which throng the beaches with the receding water of the sea. While most of the people are collecting them for ending up in the boiling kettles to be consumed in the nearby beach restaurants, but this lone man picks them and throws them away in the deep waters giving them a new lease of life. Seeing this, the author also joins him and this makes the difference.

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Chapter 03: Where do you go, my lovely

Where do you go, my lovely

But, tears were not the things to find their way to Mr. Bumble's soul; his heart was waterproof.

Charles Dickens, Oliver Twist

My good opinion once lost, is lost forever.

Jane Austen, Pride and Prejudice

Over two billion people do not have access to clean water. The Global Water Crisis is a clear and present danger.

The good news is, we still have time to solve it. The even better news is, you and I can solve it.

Donald Kaberuka, a Rwandan economist wrote in an article published March 22, 2013 on the portal All Africa "We invest billions of dollars to find evidence of water and life on Mars, but here on Earth, we struggle to mobilize the funds needed to develop the full potential of the water resources we depend on for life and growth. Is the glass half full, or half empty, on World Water Day today?...

Water means far more than what we drink and how we wash. It powers economies; it is the lifeblood of communities; it can bind countries together, it can force them apart... Water is not just the source of life, but a turnkey of political, social and economic stability. That is why holistic water management is a pillar of Development which is every bit as important as meeting our energy and infrastructure needs"

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In short, the Future We Want cannot be thirsty.

Global Water Crisis is much like the Coronavirus Crisis; it must be addressed through a global effort based on cooperation, this is the only way to ensure global peace and prosperity.

Water Lost

Water covers 70% of the Earth's surface but that's not a lot actually.

Water is in fact a very rare substance on Earth!

Water makes up just about 0.05 % of the Earth's total mass; that is it. The amount of water on Earth has never been the same; in fact, we have actually lost quite a bit of it over the last four billion years. So, scientists have been busy singing the 1996 No Mercy hit single; "Where Do You Go"

In 2012, scientists finally calculated the amount of lost water.

The ocean water splits into hydrogen, deuterium and oxygen via a process called methanogenesis; this process was much more active when Earth was young than it is today. As, hydrogen and deuterium are low-density gases, so they rise through our atmosphere and eventually escape into space.

Scientists studied rock samples across geological timescales and thereby calculated the amount of hydrogen that had disappeared from the oceans over the last four billion years. They concluded; Earth has lost about a quarter of its water.

So, can we lose more water in eons to come?

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Absolutely we can and not just some of it but even all of it. Hmmm, let's see…

When climate scientists explore future of Earth's climate, they use a specific nomenclature; a set of four standard scenarios called "representative concentration pathways," or RCPs.

Every RCP is given a number that denotes the state of Earth's climate in the year 2100. Mostly, higher the number, scarier the prediction; indicating we have pumped in very high amount of CO2 in Earth's atmosphere.

RCP 2.6 denotes the best-case scenario while RCP 8.5 denotes the worst-case scenario.

In 2019, scientists noted that RCP 8.5 is highly unlikely however it cannot be excluded; in other words, if humans keep on adding massive amounts of CO2 in Earth' atmosphere (business as usual) then RCP 8.5 is possible.

RCP 8.5 denotes catastrophic global warming as well as the acidification of the oceans; global average temperature could reach as high as 9C and CO2 levels can reach in the vicinity of 1300 ppm (presently, the concentration of CO2 in Earth's atmosphere is about 410 ppm).

And if CO2 levels go near 1500 ppm then it is no more a worst-case scenario we are looking at; it's a doomsday-scenario!

In 2016, scientists underlined that if CO2 levels reached 1520 ppm then the temperatures at the surface could reach over 50C resulting in evaporation of massive amounts of water and sending it high in the atmosphere. This is called as "Moist Greenhouse Effect" and it will result in water escaping from higher atmosphere into outer space… to be lost forever!

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The present distribution of water on Earth is given here.

We do have enough water but do we have enough freshwater?

Actually, there is enough fresh water on Earth for all of us. The problem is, it is distributed unevenly across the planet and a lot of it is simply wasted, polluted, or used unsustainably.

In the year 2000, about 500 million people lived in 31 water-stressed countries and by the time 2025 comes around, over 3 billion people will live across 48 water-stressed countries.

So, what can be done?

In 2013, Prof. Jay Famiglietti, UC-Irvine wrote in an insightful blog about combating Global Water Crisis, he uncomplicated it, "In its simplest form, the global water crisis is the inability to provide a reliable supply of potable water to villages, towns, cities and regional populations...

Can we end the global water crisis?…

No, we can't end it.

I'm sorry.

It's too big for humanity to beat down and conquer.

We've passed too many tipping points – with climate change and with population growth and with human behavior – to be able to turn an extremely critical situation around.

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So, why bother taking action?

Because we still can make a difference!"

There are parts of the world where the water crisis is obvious owing to lack of freshwater availability and quality. However, water crisis also exists where water is available and is clean. Professor Famiglietti breaks down the latter crisis as follows;

1. A crisis of management: are water resources being managed efficiently, or, is there a government commitment to even deliver water to its people?
2. A crisis of economics: does a country have the wealth to build and maintain the infrastructure to treat and distribute water?
3. And a crisis of understanding: does the public and do our elected officials really understand what's happening with water, nationally and globally? If they did, I contend that we could make some real progress towards managing this crisis."

Right to Water

On 28 July 2010 United Nations General Assembly adopted the most crucial of resolutions. The only surprise there perhaps was, how come this had not been done long ago.

UNGA resolution A/RES/64/292 formally recognized the right to water and sanitation (HRtWS) as Human Rights. It noted, "Recognizes the right to safe and clean drinking water and sanitation as a human right that is essential for the full enjoyment of life and all human rights."

This could happen because in early 2000s the then UN Secretary-General Kofi A. Annan had called upon, "all agencies of the United Nations to mainstream human rights into their activities and programmes within the framework of their respective mandates."

Soon, the framework of human rights-based approach (HRBA) was put in place based on, "Human rights criteria (availability, quality, acceptability, accessibility and affordability)

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and human rights principles (non-discrimination, access to information, participation, accountability and sustainability)."

It is believed that HRBA way is the best way of go about dealing with various socio-economic issues especially those related to integrated water resources management (IWRM).

Right to Water is the right choice however the worsening Global Water Crisis is a grim reminder that the Right to Water is yet to become a reality across the globe, hence

and when we risk our waters,

we risk everything…

Water affects Everything

The water crisis is both a natural and human-made issue. Now, we of course cannot just re-distribute lakes and rivers and hence, we must better manage, the water we have.

The bitter truth is, since the 1900s over 10 million people have died due to water scarcity and millions more impacted. Since 1980s, water professionals, scientists and activists across the world have been warning of the impeding water crisis. Presently, it is thought that about 1 million die each year due to water-related diseases and over a billion people lack access to safe water.

We did not take the warnings seriously and hence we must now take the crisis seriously. And we must bother because our quality of life is directly linked to the availability of water.

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In 2019, the World Bank released a report titled, Quality Unknown: The Invisible Water Crisis, the bank warned, "The report finds that a lack of clean water limits economic growth by one third. It calls for immediate global, national and local-level attention to these dangers."

The report was path-breaking; generally, water crisis refers to too little water (droughts) or too much water (floods) and not much attention is paid to the global impact of quality of water. Unsurprisingly, the world water day 2020 call to action was, We cannot afford to wait, Everyone has a role to play.

Remember; Water affects Everything

We surely, we don't want to end up singing in the context of water on Earth;

Where do you go, my lovely?

Where do you go?

I wanna know, my lovely, I wanna know

Where do you go, oh, oh, eh, oh, oh, oh, eh, oh, oh, oh, eh, oh…

SUMMARY:

This chapter focuses on the global water crisis and its impact on the world. As holistic water management is the key to the economic development of a nation, therefore it must be addressed through a global effort based on cooperation, which is the only way to ensure global peace and prosperity. Fresh water availability and its quality are the two major challenges, that need to be addressed for better Integrated Water Resource Management. Water crisis is both natural & man made. Still we can make a difference by holistic management of the our resources, by bringing down the level of Carbon do oxide in the atmosphere.

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Chapter 04: भारतम् महाभारतम्

भारतम् महाभारतम्

They both listened silently to the water, which to them was not just water, but the voice of life, the voice of Being, the voice of perpetual Becoming.

Hermann Hesse

The tiger dies without the forest, and similarly the forest is cut down without the tiger. The tiger should protect the forest, and the forest should defend the tiger.

Mahabharata

Rivers are inherently interesting. They mold landscapes, create fertile deltas, provide trade routes, a source for food and water; a place to wash and play; civilizations emerged next to rivers in China, India, Europe, Africa and the Middle East. They sustain life and bring death and destruction. They are ferocious at times; gentle at times. They are placid and mean. They trigger conflict and delineate boundaries. Rivers are the stuff of metaphor and fable, painting and poetry. Rivers unite and divide -- a thread that runs from source to exhausted release.

Edward Gargan, The River's Tale

Water is integral to development of civilizations; in case of ancient India it was no different and rivers were indeed considered sacred. The seven important rivers, Ganga, Yamuna, Godavari, Saraswati, Narmada, Sindhu and Kaveri nurtured the ancient Indian civilization, it was the world's largest civilization in extent.

And today, modern India, the world's largest democracy is torturing the rivers which nurtured it.

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India has about 17% of the global population as well as 20% of world's livestock population while about 4% of global water resources are found in India. The rivers and monsoon are the lifelines of India.

International norms categorize countries with per-capita water availability less than 1700 m3 per year as water stressed, so by that definition, with per capita available water at 1545 m3, India is a water stressed country.

India is also the largest consumer of groundwater in the world; in fact, India was the highest drawer of ground water between 2000 and 2010.

About 60% of the water needed for agriculture related activities and about 80% of water needed for domestic use, comes from groundwater resources.

This level of usage is simply unsustainable!

It is noteworthy that there exists a considerable temporal and spatial variation within the country with respect to water availability. 71% of India's water resources are available to only 36% of the area while the remaining 64% area has 29% of water resources available.

Exploitation has put the groundwater resources in great peril, lowering the groundwater table in many areas and causing saline water intrusion in various parts of the country.

Water can at times lead to trans-boundary conflict. India has its own share of conflicts. Some major inter-state river conflicts in India are given below.

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Tribunals have been set-up to resolve water-sharing conflicts.

Agriculture accounts for around 70% of water used in the world. In India, over 80% of water is used in agriculture related activities. Agricultural activities are also the major source of water wastage and pollution along with industrial activities.

The World Water Council, an international network of organizations and water specialists, wrote in their recent report titled World Water Vision Report that "There is a water crisis today. But the crisis is not about having too little water to satisfy our needs. It

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is a crisis of managing water so badly that billions of people - and the environment - suffer badly."

The global water usage continues to be unsustainable and Compound Annual Growth Rate (CAGR) for water-utilities is only expected to rise in the coming years.

Warning

In 2019, well-known business journalist and educationist R.N. Bhaskar captured the situation best in a write-up published on the portal moneycontrol, he wrote, "Water could become fatally poisonous for India. The country's planners have allowed water to get abused and misused to the point that even drinking water has become scarce in many regions.

The old talk about water wars may not be entirely true today. But in India, it could become a gory reality. This time, the war could involve all sections of society -- industry, agriculture, common people, and politically well-connected people as well."

There is large-scale corruption in water, disdain for keeping water resources clean… Water management needs better monitoring, more rigorous penalties – even for bureaucrats, judges and politicians – who fail to implement water-related policies well. This will be tough for the political class. But unless this is done, the future of India is doomed"

We tend to forget that water-shortage can cause civil unrest and easily snowball into a law & order nightmare. Unfortunately, this is already happening, In March 2016, Section 144 was imposed in Maharashtra's Latur district to avoid civil unrest owing to water-shortage.

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We need to be careful with this, very careful.

Gangsta's Paradise

In 2019, it was reported that the Water Mafia's annual biz is about Rs. 8,000-10,000 crore, and that's Mumbai only! Water Mafia is not just a Mumbai issue, its all-India and even global.

Water mafia steals water and this works because there is an unholy nexus between the mafia and the authorities.

In short, corruption and lousy infrastructure pays; it will be bad for the corrupt, if Indian citizens get adequate piped water…

Yes, read that again, lousy infrastructure pays; it will be bad for the corrupt if Indian citizens get adequate piped water :(

RN Bhaskar wrote, "It then becomes clear why the water tanker mafia becomes extremely important to the political and bureaucratic grease machinery that exists in India. It also partly explains why everyone loves a drought. There is so much more money to be made."

The situation reminds one, of the 1995 global chartbuster, the cult-classic rap song, Gangsta's Paradise by Coolio. It goes;

Tell me why are we so blind to see
That the ones we hurt are you and me?
Been spending most our lives
Livin' in a gangsta's paradise

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We cannot wait any longer

We can and we must conserve water in our homes and offices, every drop of it but we must do more, lot more; to avert the water crisis in India we must improve our agricultural practices on absolute priority.

We ought to get involved in policy making and facilitate implementation too. At the least, we must hold accountable, those who make key decisions about water in our localities.

In 2019, the World Resources Institute's Aqueduct Water Risk Atlas looked at water stress levels across 189 countries. It found that 17 countries are under extremely high water stress, unfortunately, India at number 13, is one of them.

Hence it is no surprise that 'water' featured so prominently in the August 15, 2019 Independence Day address of the Indian Prime Minister Narendra Modi. The word water was used as much as 28 times in his 92-minute long address and he committed 3.5 lakh crore rupees to the 'Jal-Jeevan' Mission.

"Brothers and sisters, it is over 70 years since Independence. All governments have done a lot of work in their own way… But still it is a fact that today almost half of the houses in India do not have drinking water."

PM Modi added, "Work should be done on water conservation, irrigation, rain-water harvesting, seawater or waste water treatment, and 'Per Drop, More Crop Micro Irrigation for the farmers.

Water conservation campaigns should be launched, creating awareness in the common citizens about water, arousing their sensitivity so that they understand the importance of

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water; even the children should be taught about water conservation as part of their curriculum in their childhood.

We must move forward with the belief that in the next five years we have to do more than four times the work that has been done in the last 70 years for water conservation and to revive the sources of water.

We cannot wait any longer."

All is not* Well *in India

(actually across the world)

The world's deepest stepwell is in India; Chand Baori (Moon Well) in Abhaneri village of Dausa district in Rajasthan.

Chand Baori was built in 9th century by King Chanda of the Nikumbha Dynasty, it has got 13 floors, over 3,000 steps and goes over 60 feet into the ground.

Well, as per a local legend though, Chand Baori was built in one single night, by a jinn!

You have surely seen Chand Baori…

Do you remember these dialogues?

Blind Prisoner: You do not fear death. You think this makes you strong. This makes you weak.

Bruce Wayne: Why?

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Blind Prisoner: How can you move faster then possible? Fight longer than possible? If not from the most powerful impulse of the spirit. The fear of death. The will to survive.

Bruce Wayne: I do fear death. I fear dying in here while my city burns with no one there to save it.

Blind Prisoner: Then make the climb.

Bruce Wayne: How?

Blind Prisoner: As the child did. Without the rope… Then fear will find you again.

Remember?

The iconic Rising from the Pit scene from the movie The Dark Knight Rises was shot at Chand Baori.

India is famous for its amazing wells; in the context of farming, India has over 4 crore irrigation wells, yeps, that's right, 4 crore wells!

Several of the 10 million odd Indian farmers, extract water for farming from these wells. Of the total groundwater India pumps out, over 70% is pumped out by farmers.

India is the highest drawer of groundwater globally; India pumps out 25% of all groundwater extracted across the world. In 2019, it was reported that over 60% of Indian irrigation wells have low water levels. The Indian water crisis is becoming bad and if this continues, we may need a jinn to fix it!

Groundwater does get 'recharged' when it rains however year-on-year we are extracting more groundwater than it can be recharged, leading to groundwater depletion.

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The issue is not just about over-extraction of groundwater; in 2018, National Institution for Transforming India (NITI) Aayog noted in its report that about 70% of India's fresh water - in the ground and on the surface – is contaminated.

The report also noted; 600 million Indians face high to extreme water shortage and over 200,000 Indians die because of contaminated water or simply due to inadequate water supply.

If this was not scary enough, the report warned, 21 Indian cities (including Delhi, Bengaluru, Chennai and Hyderabad) will begin to run out of groundwater from 2020 onward.

Groundwater depletion is not just about losing water it also about, rather unexpected, losing land too! In other words;

Our cities are sinking.

Rise

Yes, our cities are sinking across the world and Indian cities are very much at risk as well.

We are not talking about some RCP 8.5 scenario sinking our cities in the coming decades as the ocean invades our lands… we are talking about present-day land subsidence (gradual settling or sudden sinking of the Earth's surface) brought about due to over-extraction of groundwater.

In 2019, the Indonesian parliament was presented with an unprecedented request by the nation's President Joko Widodo, "I'm asking for your permission to relocate our capital to the island of Kalimantan."

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Yes, the current 10 million people strong Indonesian capital city of Jakarta is sinking (10 inches a year) and it is very likely that by 2050 much of it will be under water.

Jakarta is literally sinking owing to land subsidence caused by depleted groundwater reserves and construction of skyscrapers.

Wait, does it remind you of any cities in India, groundwater reserves depleted, unchecked construction of skyscrapers…

Oh, and we haven't yet factored the rising sea levels…

The point is, India's water crisis is here and it is dangerous.

Once the water disappears from our aquifers it will show up in our eyes… we surely do not want that melodrama!

We just cannot afford to leave our heads buried in the sand any further, it is clear that the waters are invading our lands and that the waters are disappearing from below ground.

We also know that we have created this crisis and now it is time, that we take charge, to fix the water crisis.

You need to rise, rise in this hour of crisis; rise for yourself and for your loved ones, for our nation and for the world.

It is time to respond in unison to the timely water action call sent out by United Nations Water Action Decade and Jal Shakti Abhiyan.

It will be foolhardy to let the water crisis overwhelm this ancient civilization and great nation, we must rise for our own wealth and prosperity and that of;

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Bharatam, Mahabharatam.

SUMMARY:

This chapter deals with the WATER CRISIS with special reference to India. India has been the land of rivers and several civilizations grew, prospered and perished around these rivers. But as of now, the greed of man is threatening the survival of these rivers and if things go on like this, we all will perish. It's not that we don't have enough ground water, but the exhaustive usage as well as of it has lead to severe depletion of the ground water, thus lowering its replenishment rate. We are one of the most water stressed countries. With proper management, spreading awareness, fixing accountability and political vision & will, we can overcome this crisis and gifting our people, a better life.

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水可载舟，亦可覆舟

China is a sleeping lion. Let her sleep, for when she wakes she will shake the world.

Napoleon Bonaparte

Real politics are the possession and distribution of power.

Benjamin Disraeli, Endymion

Why do we call all our generous ideas illusions, and the mean ones truths?

Edith Wharton, The House of Mirth

Water is the fifth phase of Wu Xing (Wu-hsing).

Wu Xing is an ancient Chinese concept; it explains the dynamic phases of existence and development. It has five elements;

The Chinese character Shuĭ means water or liquid.

The symbol of Shuĭ also signifies power.

Water signifies power.

Down Water Lane
China has the highest number of dams in the world, over 80,000 of them including the massive Three Gorges Dam built on the Yangtze River. It is the world's largest hydropower project (~2.25 km across) built at a cost of about US $30 billion.

India is downriver from China; it means that the river waters flow from China to India. United Nations data shows that of the whopping 718 billion cubic metres of surface water that leaves China about 48% runs directly into India.

It means that if China extensively dams the rivers which flow into India then we will be in trouble. India is already more water-stressed than China. And by the way, China has no water collaboration treaty with India.

In fact, and this is true, China has no water collaboration treaty with any of its 12 riparian neighbours!

Hey, we've got a problem here
At 2108 hours on April 13, 1970, the Command Module Pilot of Apollo 13 spacecraft, John L. Swigert, Jr., calmly informed Mission Control on Earth Hey, we've got a problem here.

These now famous words described a serious situation that had developed aboard Apollo 13, at about 322,000 km from Earth. The mission to moon was cut short and a race against time had begun to come back to Earth; alive. An oxygen tank had blown up, severely affecting the command module's electricity, light and, yes, the water supply.

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India's water supply can also be affected as much of it is directly dependent on the world's most dammed nation; China. We too are in a race against time as the world water crisis threatens to widen and so do the dams of China.

India knows this of course and we surely don't want to radio Hey, we've got a problem here.

And even if we radio for help, there will be no Mission Control to come to our rescue because

We are the Mission Control.

Asia' Water and China: Stagecraft and Statecraft
Perhaps, no one understands Asia' water crisis and the politics of China better than Prof. Brahma Chellaney, Centre for Policy Research, New Delhi.

In 2012, he received Asia Society's Bernard Schwartz Book Award for his work, Water: Asia's New Battleground, during an interaction he was asked;

As compared to other regions in the world, what makes Asia particularly susceptible to conflict over water resources?
He answered, Water has emerged as a critical issue that will determine if Asia is headed toward greater cooperation or greater competition. Asia, with the lowest per capita freshwater availability among all continents, is at the center of global water challenges.

In an ever-deeper search for water, millions of pump-operated wells threaten to suck Asia's groundwater reserves dry, even as the continent confronts river depletion.

Few seem to know that the driest continent in the world is not Africa but Asia.

In 2013, on his blog called Stagecraft and Statecraft, Prof. Chellaney wrote in a post titled China's New War Front, China rejects the very concept of water sharing and is assertively seeking to make water a political weapon.

Indeed, as if to proclaim itself as the world's unrivalled hydro-hegemon, China recently unveiled 11 additional dam projects on the Salween, the Mekong, and the Brahmaputra.

Over the years, China has only upped the ante.

In 2018, Prof. Chellaney wrote, China has emerged as the key impediment to building institutionalized collaboration in Asia on shared water resources. In contrast to the bilateral water treaties between many of its neighbours,

China rejects the concept of a water-sharing arrangement or joint, rules-based management of common resources…

China, undeterred by environmental degradation it is wreaking, has made the control and manipulation of river flows a pivot of its power. It is past time for New Delhi to speak up on China's dam-building threat to India's security & well-being

If Asia is to prevent water wars, it must build institutionalized cooperation in trans-boundary basins in a way that co-opts all riparian neighbours.

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Water thy neighbour as thyself
India has signed the most generous water collaboration treaty ever in the history of the modern world; as per the Indus Waters Treaty signed in 1960, 80% of the waters in the Indus River system are to be allowed to flow from India to Pakistan.

Just as India is downriver to China; Pakistan is downriver to India. The geographical reality is that almost all of Pakistan is dependent upon the Indus River system.

Similarly, Bangladesh is downriver to India and nearly 50 rivers flow from India into Bangladesh. The Ganga Water Treaty guarantees Bangladesh a minimum amount of cross-border flow of water during the Dry Season – once again there is no parallel to such a 'guarantee' anywhere in the world.

Of course, all is not well because each downriver nation has a difference of opinion about water rights with the upriver nation. Nonetheless, India has set a handsome precedent.

Water Wars or Water Cooperation
Water has the potential to become a reason for countries going to war but history tells us that, water wars are not common.

In 2006 scholars noted in the article Water Can Be a Pathway to Peace, Not War in the Wilson Centre's newsletter, Instances of cooperation between riparian nations outnumbered conflicts by more than two to one between 1945 and 1999. Why? Because water is so important, nations cannot afford to fight over it. Instead, water fuels greater interdependence…

Thus, by crying water wars, doomsayers ignore a promising way to prevent war: cooperative water resources management. In short, only global cooperation can avert global water crisis.

The choice is ours; the Chinese say,

shui ke zai zhou, yi ke fu zhou,

Water can carry a boat. It can also sink a boat.

水可载舟，亦可覆舟

SUMMARY:

The water rich nations are more powerful. Nations like China try to dominate the countries which are downriver to them. It has been a matter of great challenge to convince nations like China to share water with their neighbours as they are reluctant to sign any treaty with the neighbours. But their are countries like India, which have set example by sharing its water to the nations such as Pakistan and Bangladesh, which are downriver to India. The conflict between water-rich and water-stressed countries may lead to unfortunate events that may threaten the peace processes across the globe. So, what is the solution? Especially, water stressed continent like Asia should look forward to better water cooperation, because one should not forget, for happy co-existence, all the nations have to collaborate in all the crucial issues, and one of it being WATER-SHARING.

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Water affects Everything

The only thing we have to fear is fear itself.

Franklin D Roosevelt

There is one kind of prison where the man is behind bars, and everything that he desires is outside; and there is another kind where the things are behind the bars, and the man is outside.

Upton Sinclair, The Jungle

I see you everywhere, in the stars, in the river; to me you're everything that exists; the reality of everything.

Virginia Woolf, Night and Day

In September 2000, leaders of 189 countries met at the United Nations headquarters in New York and agreed upon on eight measurable goals which were to be achieved by 2015. The goals were known as the Millennium Development Goals (MDGs).

MDGs target were calibrated to measure progress of certain indicators from 1990 levels onward to 2015; MDGs were unprecedented in their ambition and turned out to be moderately successful.

Target 7C of the MDGs was about water, the aim was to, By 2015, halve the proportion of people without sustainable access to safe drinking water and basic sanitation.

Target 7C was not only achieved but it was achieved by 2010 rather than 2015! The closure report noted, In 2015, 91 per cent of the global population uses an improved drinking water source, compared to 76 per cent in 1990 and that Since 1990, 2.6 billion people have gained access to improved sanitation, and the proportion of people practising open defecation globally has fallen almost by half.

The greatest achievement of MDGs was that, the world leaders became more confident that such an effort can work and thus the platform was set for more ambitious goals and action.

In 2015, the MDGs came to an end and the SDGs began

UN noted through a special release, As 2015 comes to an end, and with it the 15-year cycle of the anti-poverty Millennium Development Goals (MDGs), the United Nations officially will usher in – on 1 January 2016 – an even more ambitious set of goals to banish a whole host of social ills by 2030.

The UN 2030 Agenda envisages a world of universal respect for human rights and human dignity, the rule of law, justice, equality and non-discrimination

However, unlike the MDGs, the 2030 Agenda presents a much wider scope by deliberately and more fully incorporating economic and environmental sustainability, as well as the aspiration of many

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countries for peaceful and inclusive societies. The agenda also applies to all countries rather than just the developing countries.

Agenda 2030 comprises of 17 goals and their 169 targets, together they seek to realize the human rights of all and achieve gender equality.

On September 25 2015, United Nations adopted the 17 Sustainable Development Goals (SDGs), on the occasion the then UN Secretary-General Ban Ki-moon observed in his official remarks to a private sector forum, We meet just one day after the historic adoption of Agenda 2030 to end extreme poverty, fight inequality and injustice, and protect our planet We are starting on solid footing. The Sustainable Development Goals were forged from the most inclusive policy dialogue we have ever organized.

Governments must take the lead in living up to their pledges. At the same time, I am counting on the private sector to drive success.

During a speech at the end of the year, he noted The seventeen Sustainable Development Goals (SDGs) are our shared vision of humanity and a social contract between the world's leaders and the people.

In short, Ban Ki-moon was persistently stating that without active participation of businesses, it will not be possible to achieve the UN Global Goals.



Water is one of the most critical UN Global Goals and the only way

The main water-related goal is SDG 6, it has 8 Targets & 11 Indicators and aims to By 2030 achieve universal and equitable access to safe and affordable drinking water for all. ensure access to water and sanitation for all.

SDG 14 is also related to water, it deals with Life Below Water.

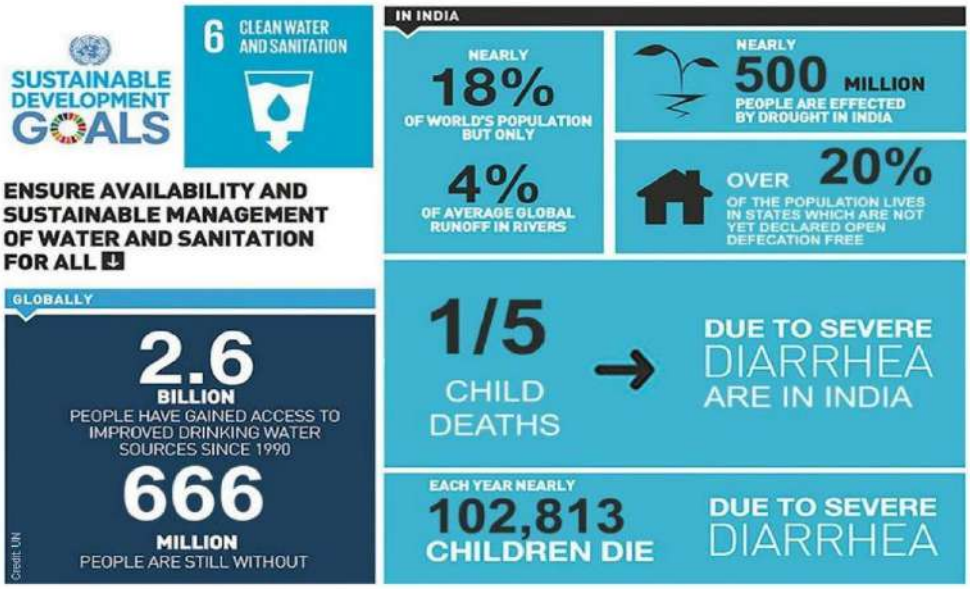
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UNDP notes, SDG 14 recognizes that, The world's oceans – their temperature, chemistry, currents and life – drive global systems that make the Earth habitable for humankind. How we manage this vital resource is essential for humanity as a whole, and to counterbalance the effects of climate change The SDGs aim to sustainably manage and protect marine and coastal ecosystems from pollution, as well as address the impacts of ocean acidification.

The simple fact is, SDG 6 must be achieved, in order to create a better world and a better India.

The targets & indicators are;

6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all
Indicator 6.1.1: Proportion of population using safely managed drinking water services



6.2 By 2030, achieve access to adequate and equitable sanitation and hygiene for all and end open defecation, paying special attention to the needs of women and girls and those in vulnerable situations
Indicator 6.2.1: Proportion of population using safely managed sanitation services, including a hand-washing facility with soap and water

6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving proportion of untreated waste water & substantially increasing recycling & safe reuse globally
Indicator 6.3.1: Proportion of wastewater safely treated

Indicator 6.3.2: Proportion of bodies of water with good ambient water quality

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6.4 By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity
Indicator 6.4.1: Change in water-use efficiency over time

Indicator 6.4.2: Level of water stress: freshwater withdrawal as a proportion of available freshwater resource

6.5 By 2030, implement integrated water resources management at all levels, including through transboundary cooperation as appropriate
Indicator 6.5.1: Degree of integrated water resources management implementation (0 – 100)

Indicator 6.5.2: Proportion of transboundary basin area with an operational arrangement for water cooperation

6.6 By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers & lakes
Indicator 6.6.1: Change in the extent of water-related ecosystems over time
6.a By 2030, expand international cooperation and capacity-building support to developing countries in water- and sanitation-related activities and programs, including water harvesting, desalination, water efficiency, waste water treatment, recycling and reuse technologies
Indicator 6.a.1: Amount of water- and sanitation-related official development assistance that is part of a government-coordinated spending plan

6.b Support and strengthen the participation of local communities in improving water and sanitation management
Indicator 6.b.1: Proportion of local administrative units with established and operational policies and procedures for participation of local communities in water and sanitation management

Leaving No One Behind
If all member states were held accountable on all parameters; MDGs would have done better; this was the greatest learning that came out from the MDG years.

United Nations learned its lesson!

In 2018, UN presented the framework for implementing, 'Leaving no one behind'. This framework is at the very core of the Transforming our world: the 2030 Agenda for Sustainable Development. It asserts, As we embark on this great collective journey, we pledge that no one will be left behind.

Recognizing that the dignity of the human person is fundamental, we wish to see the goals and targets met for all nations and peoples and for all segments of society.

And we will endeavour to reach the furthest behind first.

Five factors are proposed as key to understanding who is being left behind and why: discrimination; place of residence; socio-economic status; governance; and vulnerability to shocks.

Discrimination
Exclusion, bias or mistreatment based on some aspect of a person's identity (ascribed or assumed) including,

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but not limited to gender, ethnicity, age, class, disability, sexual orientation, religion, nationality and indigenous or migratory status;

Geography
Physical isolation, vulnerability, deprivation or inequity based on a person's area of residence;

Governance
Global, national and/or sub-national institutions that are ineffective, unjust, exclusive, corrupt, unaccountable and/or unresponsive; and/or laws, policies and budgets that are inequitable, discriminatory or regressive (including taxes and expenditures);

Socio-economic status
Disadvantages in terms of income, wealth, life expectancy, educational attainment or chances to stay healthy, be well-nourished, be educated; and access to energy, clean water and sanitation, social protection, financial services, vocational training etc.; and

Shocks and fragility
Vulnerability and exposure to the effects of climate change, natural hazards, violence, conflict, displacement, health

emergencies, economic downturns and other types of shocks

Hence, for year 2019 World Water Day the chosen theme was, Water for All.

Surely, when it comes to water,

we must reach the furthest behind first.

Water for Life
While MDGs were encouraging water-related action, United Nations had launched the first decade dedicated to water.

United Nations General Assembly proclaimed the years 2005 to 2015 as the International Decade for Action 'Water for Life.' The primary goal was to promote efforts to fulfill international commitments made on water and water-related issues by 2015.

In the closure report titled, A 10 Year Story, UN Water noted, As the curtain falls on the Decade it is difficult to avoid feeling frustrated. Since 2005, we have been managing complexity on a global scale; interactions have increased exponentially thanks to social media and the Internet, but we can't help but regret the missed opportunities. There were many. But now we have a full stop – a time to reflect…

There has been much progress in the last decade…. There have also been major milestones that have given impetus to the implementation of the global agenda. This includes the 2008 International Year of Sanitation, 2010 Resolution on Water as a Human Right and the 2013 International Year of Water Cooperation.

Water Action
The Water for Life Decade gave the confidence and set the stage for a far more ambitious roadmap for Water Action.

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On 21 December 2016, during the 71st session of the United Nations General Assembly, resolution A/RES/71/222 was adopted and thus the stage was set for International Decade for Action, Water for Sustainable Development, 2018–2028.

The objectives of the Water Action Decade are as follows;

1. the sustainable development and integrated management of water resources for achievement of social, economic and environmental objectives;

2. the implementation and promotion of related programmes and projects; and

3. the furtherance of cooperation and partnerships at all levels to achieve internationally agreed water-related goals & targets, including those in 2030 Agenda for Sustainable Development.

Water Action Decade is arguably the most important initiative of our times, and possibly our last chance to avoid doomsday. The decade is to deal with Water-related challenges, including limited access to safe water and sanitation, increasing pressure on water resources and ecosystems, disasters and an exacerbated risk of droughts and floods, have received increasing attention in the global development arena.

The success or failure of this decade will determine our success or failure as individuals and as nations, remember,

Water affects Everything.

UN Water asserts in their publication titled Climate change adaptation mainly about water Already, water-related climate change impacts are being experienced in the form of more severe and more frequent droughts and floods.

Higher average temperatures and changes in precipitation and temperature extremes are projected to affect the availability of water resources through changes in rainfall distribution, soil moisture, glacier and ice/snow melt, and river and groundwater flows; these factors are expected to lead to further deterioration of water quality as well.

It adds Water is the primary medium through which climate change influences the Earth's ecosystems and therefore people's livelihoods and well-being.

Climate Change will mainly impact us through Water.

Remember this too.

The Epoch of Water Damage
In early 2019, a panel of influential scientists voted in favour of naming the present epoch as Anthropocene – 'the recent age of man' – on Geological Time Scale.

It marks the era when human activities have had a significant worldwide impact on Earth's ecosystems.

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The head of the panel, Prof. Jan Zalasiewicz, geologist at the University of Leicester, UK, observed, The Anthropocene works as a geological unit of time, process and strata. It is distinguishable. It is distinctive.

So well, congratulations, we humans are going to get an entire geological epoch named after us. Cheers!

And what's the best measure of our impact on Earth?

Water.

In 2013, experts from across the world gathered at the Bonn Conference, Germany, to discuss damage to the global water system and understand Earth's water future.

Dr. Anik Bhaduri, an expert with Global Water System Project (GWSP) said The list of human activities and their impact on the water systems of Planet Earth is long and important, He added, We have altered the Earth's climatology and chemistry, its snow cover, permafrost, sea and glacial ice extent and ocean volume—all fundamental elements of the hydrological cycle.

Dr. Joe Alcamo, Chief Scientist, UNEP said at the conference Humanity changes the way water moves around the globe like never before, causing dramatic harm.

Dr. Alcamo also highlighted, By diverting freshwater for agricultural, industrial and municipal use, for example, our coastal wetlands receive less and less, and often polluted, freshwater. The results include decreased inland and coastal biodiversity, increased coastal salinity and temperature, and contaminated agricultural soils and agricultural runoff.

Thus, it is shifts in global water systems that have become the markers of a new geological epoch,

the Anthropocene.

Water affects Everything
We, Homo sapiens, are capable of adaptation like no other species ever did on Earth; science and technology and at times, sheer grit and determination, has seen us through tough times.

The journey of our species from cave-dwellers to aspiring space-dwellers is mind-boggling however it might just end abruptly if we are not careful

Now, we are facing a test that is truly global in nature, the global water crisis. The only choice we are left with is to cooperate. And, we are pretty good at it than we might sometimes believe.

The coronavirus pandemic is serving as a reality check and making nations and individuals rethink their ideas of globalization, of culture and of moral values. You see, it is crisis which allows us to test how we have progressed as a civilization and if we fail the test, we will suffer, there is no doubt about that.

For instance, there is all this talk about a universal vaccine for COVID-19. Now, if and when we get a COVID-19 vaccine will it be made available to one and all or will it be available only for those who can afford it We have a real-time opportunity to implement, *Leaving No One Behind*
Our response to the global coronavirus crisis will tell us about how we might respond to the global water crisis. There is a saying;

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The way you do anything is the way you do everything.
Let us remember though, as a species we are pretty good at cooperation.

In 2013, evolutionary biologists at Michigan State University showed that Cooperation is an evolutionary advantage to our species. Dr. Christoph Adami, the lead author, asserted in an interview to Mail Online, We found evolution will punish you if you're selfish and mean. For a short time, and against a specific set of opponents some selfish organisms may come out ahead. But selfishness isn't evolutionarily sustainable.

Communication is critical for cooperation,

we think communication is the reason cooperation occurs.

Now isn't that absolutely wonderful news?

The success of UN Water Action Decade depends on our willingness to take water action, our ability to communicate the need of water action and most importantly, appreciating that water action is only possible through cooperation.

We seem to have an innate evolutionary advantage for cooperation and internet is making communication easier than ever. So, all that we need, we already have.

It is time for action, it is time for water action, because

Water affects Everything.

Summary:

"Water water everywhere nor any drop to drink" from the famous poem "The Rime of the Ancient Mariner" by Samuel Taylor Coleridge is the reflection of future, if we could not sustainably manage the fresh water resources NOW. The global community have joined hands towards the cause of WATER ACTION and nevertheless, it is not possible without collective cooperation. This can be achieved with one and all's contribution, thus spreading awareness with fruitful communication is the need of the hour. All our Millennial goals, whether it be the climate change, life on land and under water, socio-economic status, financial security, infrastructural development, gender equity, all square back to availability of water only. The situation is so grave that proper follow-up of the policies framed at the global level has to be monitored with hundred percent efficiency, other-wise the whole race will be wiped out.

So act and motivate people to act.

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Spineless

No mercy, no power but its own controls it. Panting and snorting like a mad battle steed that has lost its rider, the masterless ocean overruns the globe.

Herman Melville, Moby Dick

Fish, he said, I love you and respect you very much. But I will kill you dead before this day ends.

Ernest Hemingway, The Old Man and the Sea

Oceans are central to the water cycle; there is just one ocean on Earth although it is geographically divided into five oceans; the Atlantic, Pacific, Indian, Arctic, & Antarctic Oceans.

Ocean waters are always in motion, powered by the winds and they keep 'in storage' – about 1,338,000,000 km3 of water i.e. about 96.5 % of water on Earth. Also, 90% of the evaporated water that enters the water cycle comes from the oceans.

And therefore, the health of the oceans is critical for us.

The problem is; our oceans are feeling sick!

Hence, even the 2019 edition of the UN Climate Summit, COP25, Chile-Madrid was focused on oceans too and hence was nicknamed the Blue COP. It has come to the point that we have to remind ourselves, One Planet, One Ocean.

And more is to follow, United Nations has proclaimed, Decade of Ocean Science for Sustainable Development (2021-2030) to support efforts to reverse the cycle of decline in ocean health and gather ocean stakeholders worldwide behind a common framework that will ensure ocean science can fully support countries in creating improved conditions for sustainable development of Ocean.

Oceans are finally making it to the global agenda, once again, this delay is inexcusable, nonetheless, they are finally there.

That is good news, because, if the ocean gets sick, so will we

Where do you go, my lovely
Oh yes, we are again back to the No Mercy single, *Where do you go, my lovely*
This time around, the phytoplanktons are going away

Phytoplanktons (microscopic algae) have declined by about 40% since 1950. So what, if we lose these lowly creatures? Well, they form the base of ocean food chains – and the decline in any base population of a given food chain is bad, very bad.

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Phytoplanktons provide energy for life forms in the ocean – from sea birds to whales – they absorb carbon dioxide and most importantly, they produce half of the world's oxygen. It means, the oxygen for every second breath we take comes from the oceans. In fact, much of the oxygen in our atmosphere was produced by phytoplanktons over couple of billion years.

Phytoplanktons are most likely disappearing due to Global Warming and so are several other species. A 2019 paper in Nature warned, ocean-dwelling species are disappearing from their habitats at twice the rate of those on land.

The fact of the matter is, we do not exactly understand how the biosphere works and we understand our oceans even lesser and so it makes sense that we mustn't tinker too much with it. The life-supporting ecosystems of our planet have been built over billions of years; it is advisable that we show some respect!

The UN is urging 'radical and creative action' to prevent the destruction of the ocean (and by extension, our civilization!). Not just phytoplanktons, at the turn of the millennium, scientists realized that we are losing fish too.

Imagine an ocean without fish!

In 2011, Mark Kurlansky, did actually imagine so; through his magnificently illustrated book called World Without Fish.

In its review of the book, the Rhapsody portal notes that Kurlansky gives a number of reasons that why it is wrong and unfortunate that we assume that just because the oceans are pretty vast we can do anything with them and their inhabitants. It is not true at all; the fact is that the repercussions can drastically affect the entire planet. Some of the reasons are;

1. In spite of the literally millions of eggs laid by fish, each birth results in only between one and six surviving babies.

2. The survival struggle of a species depends on maintaining a large population.

3. Between 100 and 120 million tons of sea life are killed by fishing every year. Life in the ocean can't reproduce fast enough every year to make up for the loss.

4. Fish farms are not, as currently run, the best answer. Most farmed fish need to be fed wild fish. In the case of salmon, it has been estimated that four pounds of wild fish are fed to grow one pound of farmed fish!

5. The ocean is now full of garbage and pollutants. (*Great Pacific Garbage Patch is the single biggest accumulation of plastics in the ocean, spread across about 1.6 million sq km*)

6. If the seas are warming and ice is melting from global warming, this means the melted ice, which is freshwater, will make the seas less salty. Most fish need very specific degrees of salinity to survive and to reproduce.

7. Excessive carbon, also going into the oceans, also slows the growth rate of fish and affects egg production.

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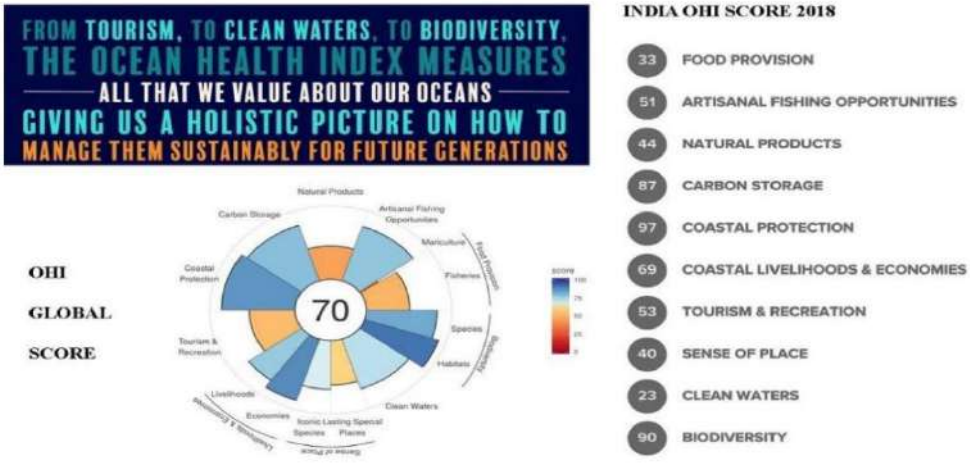
8. Without enough sea life to eat plankton, the sea can become clogged with it, leaving huge poisonous areas where plankton rots and blocks the oxygen from any underwater survivors.

9. Birds that rely on fish could die out, as could higher animals that rely on birds, and so on, up the evolutionary chain.

Ocean Health Check
The Ocean Health Index (OHI) is 'a comprehensive new measure that scores ocean health from 0-100. It defines a healthy ocean as one that sustainably delivers a range of benefits to people both now and in the future.' As of 2018, the global OHI score was 70 which means oceans are 30% sick!

The index comprises of 10 public goals which are evaluated globally and for each country. These goals measure benefits that a healthy ocean provides to people.

In the latest OHI, India's gets an overall score of 59 and is ranked 185 amongst 221 countries & territories globally.



Even today we have just about seen 5% of our oceans and so we tend not to appreciate their importance due to the proverbial out of sight, out of mind issue.

Nonetheless, owing to OHI we at least now know about the health of our oceans through time and space and hence we are now in a position to take effective action.

Not Coasting Along
In 2010, Goa-based journalist Rahul Goswami wrote on Infochange, Nearly 250 million people live within 50 km of India's 8,000 km coastline. Eighty-seven cities and towns located in these coastal areas together dump 5.5 billion litres of wastewater into the sea every day.

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Less than a tenth of this water is treated, making the scale of pollution of our coastal ecosystems daunting.

In short, India must improve her OHI rank. It is going to be a daunting task as development agenda including development in coastal zones will impact coastal resources (like biodiversity) and coastal livelihoods.

Clearly, India has to do a lot to meet the SDG 14 targets.

In 2015 National Plan for Conservation of Aquatic Eco-systems (NPCA) was put in place; The principal objectives of the new scheme is holistic conservation and restoration of lakes and wetlands for achieving desired water quality enhancement besides improvement in biodiversity and ecosystem through an integrated and multidisciplinary approach with a common regulatory framework.

The scheme would contribute to reduction of pollution loads and improvement in biodiversity as also the goods and services provided by these water bodies to the stakeholders.

In 2017, Prime Minister Modi called for a Blue Revolution along India's coastline. The PM recently announced 8-lakh crore rupees worth Sagarmala Project that will improve India's ports & coastlines and empower coastal communities.

No-one can own the fish of the sea
In a song from the 1981 Bollywood blockbuster *Laawaris*, Amitabh Bachchan chides Zeenat Aman;
in hawaon ka mol kya doge, un ghataon ka mol, kya doge
are in zameenon ka mol ho shayad, aasmanon ka mol kya doge

The song sung by the legendary Kishore Kumar asserts; we must realize, we cannot 'buy' or claim 'ownership' over nature.

Pope John Paul II reminded us The earth will not continue to offer its harvest, except with faithful stewardship. Mark the word, the word is Stewardship and not Ownership. Unfortunately, we human act as if we own nature; in fact, a court did deal with a case about 'ownership' of the fish in the oceans!

In 2013, an association of fish producers from UK, more or less claimed 'ownership' of fish in the ocean during a legal battle over fishing quota allocation. The High Court in Central London didn't agree and in a landmark ruling, remarked;

no-one can own the fish of the sea.

We surely don't own the seas but we better own up to them!

Show some spine
Just wait for a while though; you know, what will be there, if there is no fish left in the ocean? Jellyfish!

Overfishing removes top predators from the oceans leading to what is called as jellyfish blooms. And ocean pollution, acidification of oceans and the gradual warming of the oceans is just adding to the misery.

A jellyfish ocean can well be a reality.

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So, the animal with the best brains on the planet ever – we, the humans – are literally creating a situation where the brainless jellyfish will rule the oceans.

Yeps, that's true, jellyfish are brainless!

Jellyfish go about their lives aided by a very basic set of nerve network which helps them sense the ambient temperature, salinity and so on.

Its time, we humans show some spine while tackling the ocean water crisis, we mustn't forget, we are not like the jellyfish,

Spineless.

Summary:

Oceans are one of the major water bodies responsible for nurturing the biological ecosystem. It sustains life directly as well as indirectly. It is the home of millions of aquatic animals and plants, which are inter-dependable on each other. But our greed has badly affected the ecosystem. The Ocean Health Index, (OHI) is seventy percent for India, which is not at all satisfactory and if strict regulations are not acted upon, it might be too late to make up the losses. This has severe setback in sustaining coastal livelihood too. Achieving desired water quality enhancement besides improvement in biodiversity and ecosystem through an integrated and multidisciplinary approach with a common regulatory framework should be our top priority. Proper implementation of National Plan for Conservation of Aquatic Eco-systems (NPCA) with people participatory approach will be a move in a right direction.

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Chpt -1

It has been said that if ever any world war be fought in the future, it will be due to WATER. Water is the life line of this planet and is the sole force to make it unique. But over use and pollution of water resources have posed a grave challenge before us, or we can say that it has threatened the very existence of Nations. Thus all the nations have come to a single platform with a common perspective to provoke thoughts which can culminate into actions. This lead the foundation of Rio+25, which is based on United Nations International Decade for Action on 'Water for Sustainable Development' 2018-2028.

Chpt -2

This chapter endorses the role of Human as a "Protector of Nature" rather than a destroyer with special reference to the sea born creatures. This revolves around a lone rescuer of the star fishes which throng the beaches with the receding water of the sea. While most of the people are collecting them for ending up in the boiling kettles to be consumed in the nearby beach restaurants, but this lone man picks them and throws them away in the deep waters giving them a new lease of life. Seeing this, the author also joins him and this makes the difference.

Chpt -3

Donald Kaberuka, a Rwandan economist wrote in an article published March 22, 2013 on the portal All Africa "We invest billions of dollars to find evidence of water and life on Mars, but here on Earth, we struggle to mobilize the funds needed to develop the full potential of the water resources we depend on for life and growth.

Water is not just the source of life, but a turnkey of political, social and economic stability. That is why holistic water management is a pillar of Development which is every bit as important as meeting our energy and infrastructure needs"

Water is in fact a very rare substance on Earth!
we have actually lost quite a bit of it over the last four billion years.

In 2012, scientists finally calculated the amount of lost water The ocean water splits into hydrogen, deuterium and oxygen via a process called methanogenesis.

Earth has lost about a quarter of its water

Professor Famiglietti breaks down the latter crisis as follows;

1. A crisis of management: are water resources being managed efficiently, or, is there a government commitment to even deliver water to its people?
2. A crisis of economics: does a country have the wealth to build and maintain the infrastructure to treat and distribute water?

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And a crisis of understanding: does the public and do our elected officials really understand what's happening with water, nationally and globally? If they did, I contend that we could make some real progress towards managing this crisis

On 28 July 2010 United Nations General Assembly adopted the most crucial of resolutions.

UNGA resolution A/RES/64/292 formally recognized the right to water and sanitation (HRtWS) as Human Rights. It noted, "Recognizes the right to safe and clean drinking water and sanitation as a human right that is essential for the full enjoyment of life and all human rights."
"Human rights criteria (availability, quality, acceptability, accessibility and affordability) and human rights principles (non-discrimination, access to information, participation, accountability and sustainability)." By Kofi Annan

मानवाधिकार मानदंड (उपलब्धता, गुणवत्ता, स्वीकार्यता, पहुंच और सामर्थ्य) और मानवाधिकार सिद्धांत (गैर-भेदभाव, सूचना तक पहुंच, भागीदारी, जवाबदेही और स्थिरता)।"

Water affects Everything

The water crisis is both a natural and human-made issue. Now, we of course cannot just re-distribute lakes and rivers and hence, we must better manage, the water we have.

In 2019, the World Bank released a report titled, Quality Unknown: The Invisible Water Crisis, the bank warned, "The report finds that a lack of clean water limits economic growth by one third. It calls for immediate global, national and local-level attention to these dangers."
This chapter focuses on the global water crisis and its impact on the world. As holistic water management is the key to the economic development of a nation, therefore it must be addressed through a global effort based on cooperation, which is the only way to ensure global peace and prosperity. Fresh water availability and its quality are the two major challenges, that need to be addressed for better Integrated Water Resource Management. Water crisis is both natural & man made. Still we can make a difference by holistic management of the our resources, by bringing down the level of Carbon do oxide in the atmosphere.

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Water Conservation (RIO)

Chpt -4

Water is integral to development of civilizations; in case of ancient India it was no different and rivers were indeed considered sacred. The seven important rivers, Ganga, Yamuna, Godavari, Saraswati, Narmada, Sindhu and Kaveri nurtured the ancient Indian civilization, it was the world's largest civilization in extent.

This level of usage is simply unsustainable.

, In March 2016, Section 144 was imposed in Maharashtra's Latur district to avoid civil unrest owing to water-shortage.

In 2019, the World Resources Institute's Aqueduct Water Risk Atlas looked at water stress levels across 189 countries. It found that 17 countries are under extremely high water stress, unfortunately, India at number 13, is one of them.

Hence it is no surprise that 'water' featured so prominently in the August 15, 2019 Independence Day address of the Indian Prime Minister Narendra Modi. The word water was used as much as 28 times in his 92-minute long address and he committed 3.5 lakh crore rupees to the 'Jal-Jeevan' Mission.

The world's deepest stepwell is in India; Chand Baori (Moon Well) in Abhaneri village of Dausa district in Rajasthan.

Chand Baori was built in 9th century by King Chanda of the Nikumbha Dynasty, it has got 13 floors, over 3,000 steps and goes over 60 feet into the ground.

This chapter deals with the WATER CRISIS with special reference to India. India has been the land of rivers and several civilizations grew, prospered and perished around these rivers. But as of now, the greed of man is threatening the survival of these rivers and if things go on like this, we all will perish. It's not that we don't have enough ground water, but the exhaustive usage as well as of it has lead

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Water Conservation (RIO)

to severe depletion of the ground water, thus lowering its replenishment rate. We are one of the most water stressed countries. With proper management, spreading awareness, fixing accountability and political vision & will, we can overcome this crisis and gifting our people, a better life

Chpt 5

China is a sleeping lion. Let her sleep, for when she wakes she will shake the world

Water signifies power

China has the highest number of dams in the world, over 80,000.

India is downriver from China; it means that the river waters flow from China to India

Asia' Water and China: Stagecraft and Statecraft
Perhaps, no one understands Asia' water crisis and the politics of China better than Prof. Brahma Chellaney, Centre for Policy Research, New Delhi.

In 2012, he received Asia Society's Bernard Schwartz Book Award for his work, Water: Asia's New Battleground, during an interaction he was asked;

As compared to other regions in the world, what makes Asia particularly susceptible to conflict over water resources?
Few seem to know that the driest continent in the world is not Africa but Asia.

In 2013, on his blog called Stagecraft and Statecraft, Prof. Chellaney wrote in a post titled China's New War Front, China rejects the very concept of water sharing and is assertively seeking to make water a political weapon

The water rich nations are more powerful. Nations like China try to dominate the countries which are downriver to them. It has been a matter of great challenge to convince nations like China to share water with their neighbours as they are reluctant to sign any treaty with the neighbours. But their are countries like India, which have set example by sharing its water to the nations such as Pakistan and Bangladesh, which are downriver to India. The conflict between water-rich and water-stressed countries may lead to unfortunate events that may threaten the peace processes across the globe. So, what is the solution? Especially, water stressed continent like Asia should look forward to better water cooperation, because one should not forget, for happy co-existence, all the nations have to collaborate in all the crucial issues, and one of it being WATER-SHARING.

Chpt 6:

Water affects Everything

The UN 2030 Agenda envisages a world of universal respect for human rights and human dignity, the rule of law, justice, equality and non-discrimination

Agenda 2030 comprises of 17 goals and their 169 targets, together they seek to realize the human rights of all and achieve gender equality On 21 December 2016, during the 71st session of the United Nations General Assembly, resolution A/RES/71/222 was adopted and thus the stage was set for International Decade for Action, Water for Sustainable Development, 2018–2028.

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The objectives of the Water Action Decade are as follows;

1. the sustainable development and integrated management of water resources for achievement of social, economic and environmental objectives;

2. the implementation and promotion of related programmes and projects; and

3. the furtherance of cooperation and partnerships at all levels to achieve internationally agreed water-related goals & targets, including those in 2030 Agenda for Sustainable Development.

Summary:

"Water water everywhere nor any drop to drink" from the famous poem "The Rime of the Ancient Mariner" by Samuel Taylor Coleridge is the reflection of future, if we could not sustainably manage the fresh water resources NOW. The global community have joined hands towards the cause of WATER ACTION and nevertheless, it is not possible without collective cooperation. This can be achieved with one and all's contribution, thus spreading awareness with fruitful communication is the need of the hour. All our Millennial goals, whether it be the climate change, life on land and under water, socio-economic status, financial security, infrastructural development, gender equity, all square back to availability of water only. The situation is so grave that proper follow-up of the policies framed at the global level has to be monitored with hundred percent efficiency, other-wise the whole race will be wiped out.

So act and motivate people to act.

Chpt-7

OCEANS

Oceans are central to the water cycle; there is just one ocean on Earth although it is geographically divided into five oceans; the Atlantic, Pacific, Indian, Arctic, & Antarctic Oceans.

Ocean waters are always in motion, powered by the winds and they keep 'in storage' – about 1,338,000,000 km3 of water i.e. about 96.5 % of water on Earth. Also, 90% of the evaporated water that enters the water cycle comes from the oceans.

And therefore, the health of the oceans is critical for us.

It is not true at all; the fact is that the repercussions can drastically affect the entire planet. Some of the reasons are;

1. In spite of the literally millions of eggs laid by fish, each birth results in only between one and six surviving babies.

2. The survival struggle of a species depends on maintaining a large population.

3. Between 100 and 120 million tons of sea life are killed by fishing every year. Life in the ocean can't reproduce fast enough every year to make up for the loss.

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4. Fish farms are not, as currently run, the best answer. Most farmed fish need to be fed wild fish. In the case of salmon, it has been estimated that four pounds of wild fish are fed to grow one pound of farmed fish!

5. The ocean is now full of garbage and pollutants. (*Great Pacific Garbage Patch is the single biggest accumulation of plastics in the ocean, spread across about 1.6 million sq km*)

6. If the seas are warming and ice is melting from global warming, this means the melted ice, which is freshwater, will make the seas less salty. Most fish need very specific degrees of salinity to survive and to reproduce.

7. Excessive carbon, also going into the oceans, also slows the growth rate of fish and affects egg production.

8. Without enough sea life to eat plankton, the sea can become clogged with it, leaving huge poisonous areas where plankton rots and blocks the oxygen from any underwater survivors.

9. Birds that rely on fish could die out, as could higher animals that rely on birds, and so on, up the evolutionary chain.

Overfishing removes top predators from the oceans leading to what is called as jellyfish blooms. And ocean pollution, acidification of oceans and the gradual warming of the oceans is just adding to the misery.

A jellyfish ocean can well be a reality.

So, the animal with the best brains on the planet ever – we, the humans – are literally creating a situation where the brainless jellyfish will rule the oceans.

Summary:

Oceans are one of the major water bodies responsible for nurturing the biological ecosystem. It sustains life directly as well as indirectly. It is the home of millions of aquatic animals and plants, which are inter-dependable on each other. But our greed has badly affected the ecosystem. The Ocean Health Index, (OHI) is seventy percent for India, which is not at all satisfactory and if strict regulations are not acted upon, it might be too late to make up the losses. This has severe setback in sustaining coastal livelihood too. Achieving desired water quality enhancement besides improvement in biodiversity and ecosystem through an integrated and multidisciplinary approach with a common regulatory framework should be our top priority. Proper implementation of National Plan for Conservation of Aquatic Eco-systems (NPCA) with people participatory approach will be a move in a right direction.

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Water Conservation (RIO)

Chpt 8

Just like Water

It appears that science and logic are not adequate to tackle the water crisis and broader climate change challenges, to mitigate the Water Crisis we need to invoke our connection with water.

Researchers have asserted that art can bring about cognitive regime shifts to imagine the unimaginable, help us learn to better feel and understand the complexity of the world. It can help us relook at consumerist lifestyles and open new ways.

Da Vinci Code
The famous Italian artist Leonardo da Vinci (1452 – 1519 CE), a man celebrated for his 'unquenchable curiosity' was fascinated by water. He described water as 'the vehicle of nature' ('vetturale di natura'); he regarded flow of water in the world as important as flow of blood in our bodies.

If you are an artist, a poet or a writer, remember you can help invoke our primal connection with water. Art is Powerful,

water has been considered nature's healer.

Just like Water.

This piece of essay weighs the importance of water from a different perspective and that is through the lens of "ARTS". Since time immemorial paintings, sculptors, music and other art faculties have revolved around the priceless WATER. Portrayal of water as a dual manifestation of creation and destruction is well evident.The miraculous oceans and the hidden underwater treasure of biodiversity inspires ones and all. If we look into the panorama from the view of Indian mythology, there are several scriptures, which tell us about the magnificent oceans, Whether it is the description of Vishnu alaaya,, samudra manthan, or creation of Ramsetu, all revolves around the mighty ocean. Architectural marvels with water as its play field are magnamous. Various artists across the globe, portray water in various forms, which is possible because of the flowing nature of water. The music generated by their controlled movement lead to various sounds. Indian Jal tarang is its live example.Water is a healer too. Though a lot of awareness is being created for the preservation of water, but it is insufficient. So, its high time that artist should come together and join hands in propagating this awareness campaign through their art forms.

Chpt-9

Water and war

Throughout world history we find a close relation between water & warfare. It included; poisoning of reservoirs, cutting off water supply of the enemy, destroying dams, building wide ditches around circumferences of fortifications as well as using water as a natural ally in offense or defense.

In 2018, UNOCHA lamented, Water is increasingly a trigger, weapon and casualty of conflict – with significant humanitarian consequences.

Trigger: Control and/or access to water or water systems causes violence

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Casualty: Water resources or water systems are intentional or incidental targets of violence

Weapon: Water resources or water systems themselves are used as tool or weapon of conflict.

The fact is, water was and is being used as a weapon in war.

Chhatrapati Shivaji Maharaj (1630-1680 CE) in regards to water management on the forts in his kingdom.

Shivaji Maharaj is often referred to as the Father of Indian Navy and that is because he realized the importance of a secure coastline and invested in building a formidable navy

Kanhoji Angre (1669-1729). Kanhoji fought several battles on the seas with British, Dutch and Portuguese navies and remained undefeated till his death.

The 26/11 attackers chose water to enter India; the attack actually came from the sea.

Presently too, the military operations of the Chinese Communist Party is encircling India through what is known as String of Pearls (in the Indian Ocean); strategically placed Chinese military assets which directly threaten India. Hence, India, with a coastline of over seven and half thousand kilometres surely needs to ensure her waters are guarded.

Water space

In 2020, America passed laws to allow space mining, which includes mining for useful minerals, and mining for water. The water in space is to serve as fuel for satellites and spacecrafts. The moon is our target for space-mining water and so are 1,000 odd near-Earth asteroids identified by scientists in 2019. Andrew Rivkin, a space scientist at Johns Hopkins University sums it up best, It's easier to bring fuel from asteroids to geosynchronous orbit than from the surface of the Earth. If such a supply line could be established, it could make asteroid mining very profitable.

So be sure, that humans are going after space-based water resources and history tells us, whenever humans compete for resources, they often end up going to war.

So, whether it is Earth or Space, water affects everything and hence we must always appreciate the role of;

Water in War.

The text is mentioned by Ramchandrapant Amatya, the minister of Chhatrapati Shivaji in his treatise,

This chapter focuses on the WATER being the reason, as well as tool of the war. The water whether surrounding a land or within a land has been always crucial for a warfare. In fact, the supremacy of any war forces depend upon how strategically, one can use its water resources. Water has always

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played a decisive role in showing the dominance of a force. From historical facts, it is evident that that those rulers who have designed their forts to conserve their water resources with architectural marvels for war days, mostly dominated a war. Whether it it be guerrilla warfare of the Marathas, or English, Mughals, all eyed on the water basins. In the Modern day warfare, monitoring the oceans have been far more important because of the technological leap. Superpowers are ready to strike from the surface of the water, dominate the over sky as well as the under ocean. In fact, the water disputes turn out to be the cause of the war. This "WATER-WAR" has even infiltrated the space war too. Competing for the water resources for the space stations from the space is the need of the our and of course, aren't we making a stage for a new "SPACE WATER-WAR".

So, it defines the supremacy of water.....

Chpt 10

Apocalypse Now

ou know how sometimes you tell yourself that you have a choice, but really you don't have a choice? Just because there are alternatives doesn't mean they apply to you.

Rick Yancey, The 5th Wave

The year 2018 began like no other for the picturesque city of Cape Town, South Africa; the city waited as the date kept on changing, May 13, April 16, April 12, April 21, ...

It was predicted at one time or other, that on one of these dates, Cape Town with a population of four million, will run out of water; the city was staring at disaster, they called it;

Day Zero.

Day Zero would arrive when the water levels of the dams fall to 13.5% and that would mean that residents will have to queue up to collect their daily ration of 25 litres of water.

At the centre of the crisis was Patricia de Lille. She was holding the position of City Mayor since 2011 and was possibly looking at a comfortable farewell, she was to step down in late 2018, instead De Lille caught the attention of world media.

World's First Water Police

And it appears that perhaps some city from India might win this suicidal race, Bengaluru is marching ahead...

Apocalypse Now
The fact is, as of 2019, about 12% of Indians – 163 million – are already living the Day Zero scenario

And worse, Indians get to drink almost the worst water in the world. Niti Aayog cited data, "ranking India at 120th position among 122 countries in the water quality index."

Looking back to the events of water disasters, we are inching towards apocalypse. Slowly and steadily, our earth is being converted into drought prone reasons. Water-table underground needs

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to be recharged, with minimal amount of water mining. Who will lead the move? Naturally the Homo Sapiens. As water affects everything, from our livelihood to climate changes, we cannot run away from our responsibilities of giving a world, where they can have a secured life. Otherwise, our entire sustainable goals could not be achieved, as they are all inter-dependable. As crusaders for establishment of Human Rights , we forget that WATER is one of the most important Human Right. All should have access to clean and pure drinking water and sufficient not excess for our daily chores, agriculture, factories etc. If we don't want to move towards zero days, where water has to be rationed, then we have to think and act NOW.....

Chpt 11

Water is Everybody's Business

On July 16, 2013, Italian astronaut Luca Parmitano struggled for his life outside the International Space Station as the cooling system of his spacesuit malfunctioned leading to water leakage in his helmet.

Water is increasingly becoming a trigger for conflict. One of the main reasons the US and China are fighting over the control of the waters of the South China Sea is because the region has untapped hydrocarbon resources estimated to be worth a whopping US $2.5 trillion! Water is already a conflict-trigger point between India and Pakistan and between India and China. And of course, it is not only in Asia, conflict over water are happening across the world.

If petroleum is black gold, then water is the blue gold. Its every body's business to resolve the global water crisis as a team. Several ambitious program such as Geological Survey ,The Landsat Program, jointly managed by NASA and the U.S. is studying continents and surrounding coastal regions to evaluate the impacts of natural processes and human activities. All this data is crucial for a creating a sustainable Future.

We must work on the different perspectives regarding Water Crisis and its best possible solutions, but definitely, we cannot ignore it. The reasons for water conflict should be sorted out. Water mining from the asteroids, planets etc. is also a possible futuristic option, but without having the wisdom for its exploitation, it will be a fruitless effort.

Also, it is high time to think, whether to or not to privatise the distribution of water as commodity or make stringent laws and penalties to curb its misuse.

Chpt 12

For Peace, Friendship & Clean Waters

Nurture your mind with great thoughts. To believe in the heroic makes heroes.

Benjamin Disraeli, Coningsby

Prepare to meet a Legend.

And for that we travel, to the beautiful nation of Slovenia.

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With a population of just over 2 million and an area of about 20,000 sq km, Slovenia is one of the smallest countries in the world. It is from here, rose a legend, like none before.

But before that, let's have a look at some measurements.

Danube River – 2,860 km

Mississippi River – 3,885 km

Yangtze River – 4,003 km

His name is Martin Strel.

Martin Strel was born in 1954, in Mokronog, Slovenia. He taught himself to swim when he was 6 and by 1978, he had become a marathon swimmer.

Amazon River is the world's largest river. It is so big that it is also called The River Sea.

Amazon – piranhas

Water Heroes.

Summary:

Peace, friendship and clean water are the three things, on which the world depends on for a prosperous future. But peace and friendship depends on the clean water too. Day by day the water quality is worsening and several people like Martin Strel are rising to the occasion with their daredevil efforts in crossing the long and dangerous rivers of the world, which are house to a large variety of flora and fauna and maintaining a healthy biodiversity, which in turn are responsible for the climate balance too. Thus its our pivotal responsibility to preserve the clean water present in the rivers and other reservoirs, so that all our rich biodiversity flourishes and lead to sustainable development and peaceful future. So, comes our responsibility to behave as WATER HEROs.

Chpt 13

How's the Josh?

how Artificial Intelligence is strengthening the water missions.

Artificial Intelligence (AI) is now a part of our lives.

Water Crisis is one of the most complex challenges we have ever dealt with and hence AI powered processes like machine learning and deep learning are necessary to solve it.

Digital Water
AI is usually defined as the science of making computers do things that require intelligence when done by humans. Unsurprisingly, AI is becoming integral to water action.

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AI tools in Water Sector are helping in various ways especially in waste water treatment and water quality compliance as well as curbing wastage of water that occurs through human behaviors and owing to leakage.

It is predicted that AI in Water could unlock a $5 trillion contribution to the world economy! That is apart from saving thousands of lives and making millions of lives better

We are the Big Data!

AI tools are at the forefront of search-and-repair systems to curb water leaks across the water distribution system.

In 2017, MIT researcher You Wu created a tiny robot called Daisy; it floats through water pipes while logging in data. Its AI-powered 'pressure sensors' help it detect and report leaks.

n 2018, researchers from University of Waterloo created a 'hydrophone sensors' based AI tool to detect leakages. It combines signal processing techniques and AI to detect telltale signs of leaks carried via sound in the water pipes.

Well, whether it is human intelligence or artificial intelligence, all is welcome, because we have a common mission,

Our Mission is Water.

Water Entrepreneurs
Water Entrepreneurs are combatting the global water crisis; this is another way how water links to business.

Hyderabad-based Kheyti is a social enterprise which provides what is called "Greenhouse-in-a-box" – their portal notes, "an affordable, modular greenhouse bundled with full stack services that uses 90% less water, grows 7 times more food and gives farmers a steady dependable income."

The price of the greenhouse ranges from 1 lakh to Rs 3 lakh per unit, based on the size. Kheyti was founded by Sathya Raghu V Mokkapati, Kaushik K, Saumya, and Ayush Sharma.

Waterwalla was founded by Anshu Vaish, Neil Parikh, Aamer Hassanally, Soaib Grewal and R Chandaria.

Waterwalla creates micro-water-entrepreneurs! The model is;

Step 1. partner with technology companies

Step 2. recruit local micro-entrepreneurs and

Step 3. form a franchise network to distribute water solutions

The mission of Waterwalla is, "to improve access to clean water for underserved communities worldwide. We will engage change makers from the academic, nonprofit and business communities to develop leaders who address the global water crisis." And their value system is about delivering,

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Water Conservation (RIO)

"solutions in which people are empowered through entrepreneurship and education to increase the standard of living for themselves and for their communities."

Summary:

This chapter mainly deals with using smart technologies in pushing further the cause of mission water. Due to many reasons such as severe drought or over exploitation of water etc., our fertile lands are slowly being changing into barren lands and desserts. Countries like Syria are live examples of such disasters. Mismanagement of such crisis may further lead to disastrous Civil wars. So what is the solution? So, we have to rely on usage of smart technologies to analyse the future trends of coming crisis and work for their remedies beforehand. Especially, artificial intelligence or machine learning is the field which has to offer a lot in this direction. Researches using AI has caused enormous up gradation of agricultural practices, forecasting weather patterns, eliminating weeds and many more. It can also bring revolution in our mission water and it is the time, we need WATER ENTREPRENEURS , who, with the help of smart technologies, mobilse the mission water. This will lead to creation of newer avenues for securing our economy via a smart water management, which is again a great challenge. Several researchers, organizations, NGO's have joined their hands with full government support.

Chpt-14

The need of the hour is heroes.

Water Action Heroes.

One Drop
One Drop was established in the year 2007 by the famous Canadian entrepreneur Guy Laliberté, 'to ensure that water is accessible to all, today and forever.' He is to contribute $100 million over 25 years to cover the operating costs of One drop. One person dies every 20 seconds because they don't have access to clean water. That was enough for me to start One Drop."

Arghyam: The Offering
Arghyam focuses on water and sanitation issues and has supported projects across several states since its inception.

Arghyam is based in Bengaluru, with the governing vision, 'safe, sustainable water for all.'

Ryan's Well
Children in Africa walk for several kilometres to fetch fresh drinking water

However, he got his estimate pretty wrong, a well would cost not US $70 but more like US $2,000. You can excuse that as Ryan was six-year old then, the year was 1998.

Ryan handed over his US $70 to Nicole Bosley, then-executive director of the organization called WaterCan.

Ryan told him, "There's an extra $5 here," lowering his voice. "You might want to buy some hot lunches for the people making the well."

Ryan's Well Foundation is a non-profit organization located in Kemptville, Ontario, Canada. The foundation notes,

Content of Online International Short-Term Certificate Course on
Water Conservation (RIO)

"Since our beginning in 2001, we have improved the lives of more than 996, 128 vulnerable people through the construction of over 1,429 community-led clean water projects and 1,255 latrines. These initiatives and our impact has reduced the risk of severe and debilitating diseases and even death, particularly among young children…

Ryan's Well gives Water to some of us.

Ryan's Well gives Inspiration to all of us.

Summary:

This chapter focuses on leading the crusade as "Water heroes" for sustainable development and specifically providing clean and safe water for all. Every person makes a difference and this difference alone can make the vision of clean and safe water successful. A few has already shown us the way, and it is now our turn to contribute for the cause. Especially rich and powerful should contribute to the cause with whatever means, it is possible. Small kids like Ryan had the foresight to see the misery of people devoid of safe and clean water, which is just sufficient to inspire millions to ignite the fire of responsibility and burn for the cause and serve the humanity. Small innovations can make a great impact and therefore water entrepreneurs should focus on small innovations that can preserve water for safe use and as most of the sustainable things are linked to water, then there can be sustainable growth in every respect.

Chpt 15

One of the main reasons why we have a global water crisis is because we have a global hero crisis. In the 2012 Hollywood blockbuster, The Dark Knight Rises, there is a wonderful exchange between Batman and his trusted aid James Gordon;

Gordon: [To Batman] I never cared who you were…

Batman: And you were right.

Gordon: but shouldn't people know the hero who saved them?

Batman: A hero can be anyone. Even a man doing something as simple and reassuring as putting a coat around a young boys shoulders to let him know the world hadn't ended.

Remember, we have the temperament and technology required to fix the global water crisis, what we need, are Heroes.

Hey, so whether you are a student or an educator, in your teens or a senior citizen, just remember it is never too early or never too late to do something heroic,

Be a Water Action Hero.

Summary:

Content of Online International Short-Term Certificate Course on
Water Conservation (RIO)

Life can be very challenging some times and to be in action is the crux. Whether we are young or old, educator or learner, rich or poor, we all can contribute to face the water challenge with our own resources and that makes us a hero. A Hero is one, who works passionately for the cause of humanity, no matter whatever problems, it has to face. His or her grit and determination pave the way for innovations, entrepreneurships for the cause and bring smiles to million others. Its never to late to rise to the occasion and contribute to the cause and make this world sustainable for our future generations. So, let us be the "water action heroes".

Proposal Letter of Online International Short-Term Certificate Course on Water Conservation (RIO)

To
The Principal,
S.T.P. Govt. Science College,
Dewas, M. P.

SUB: Proposal for sensitizing all with **"RIO+25 United Nation Water Action Decade India Program 2019 – 2020"**

Respected Sir,

This is to inform you kindly that with reference to the aforementioned subject, I have been appointed as a **Campus Ambassador / Coordinator** for the prestigious **"RIO+25 United Nation Water Action Decade India Program 2019 – 2020"** organized by IARF / Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201.

As an ambassador, I have dual responsibility of promoting the programme through e-posters, social media & other means and also registering faculty and students for its **International Short Term Course with the theme "Water for Sustainable Development".**

I will be highly obliged, if I am granted permission to conduct a webinar or seminar to showcase the facts related to the aforementioned topic and sensitize all. Also, I would like to detail about the International Short Term Course for students as well as educators. This course will not only benefit them with an international course certification, but will also exalt the Institution with academic excellence.

Details of the programme and course are attached herewith.

Thanks in anticipation.

Regards,

Dr. Swagata Gupta
Campus Ambassador,
RIO+25 United Nation Water Action Decade India Program 2019 – 2020
Ambassador Code: RIO25PH2028
&
Associate Professor,
Bherulal Patidar Govt. P G College, MHOW

Certificate of Online International Short-Term Certificate Course on
Water Conservation (RIO)









Certificate of Online International Short-Term Certificate Course on
Water Conservation (RIO)









Certificate of Online International Short-Term Certificate Course on
Water Conservation (RIO)



CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to

Tanu Parmar

For successfully completing

RIO+25 UN WATER ACTION DECADE INTERNATIONAL
SHORT TERM COURSE PROGRAM 2019-2020

P - PART025162 | GRADE AND CERTIFICATE CODE | Issued Mumbai 2020
PUSHKAR GANESH VAIDYA | Program Head
RATHIN DHOLAKIA | Development Head

IARF Centre of Excellence for United Nations Global Goals | WATER ACTION DECADE 2018-2028 | UN DDD 2010-2020

RIO+25 UN Water Action Decade India Program 2019-20 is organized by IARF | Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201

CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to

Abha Chaturvedi

For successfully completing

RIO+25 UN WATER ACTION DECADE INTERNATIONAL
SHORT TERM COURSE PROGRAM 2019-2020

A -PART025146 | GRADE AND CERTIFICATE CODE | Issued Mumbai 2020
PUSHKAR GANESH VAIDYA | Program Head
RATHIN DHOLAKIA | Development Head

IARF Centre of Excellence for United Nations Global Goals | WATER ACTION DECADE 2018-2028 | UN DDD 2010-2020

RIO+25 UN Water Action Decade India Program 2019-20 is organized by IARF | Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201

PART025076

CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to

Radhika Patidar

For successfully completing

RIO+25 UN WATER ACTION DECADE INTERNATIONAL
SHORT TERM COURSE PROGRAM 2020-2021

P | GRADE | Issued, Mumbai 2020-2021
PUSHKAR GANESH VAIDYA | Program Head
RATHIN DHOLAKIA | Development Head

IARF Centre of Excellence for United Nations Global Goals | WATER ACTION DECADE 2018-2028 | UN DDD 2010-2020

RIO+25 UN Water Action Decade India Program 2019-20 is organized by IARF | Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201

CERTIFICATE OF ACHIEVEMENT

This certificate is awarded to

Ranu Raykamal

For successfully completing

RIO+25 UN WATER ACTION DECADE INTERNATIONAL
SHORT TERM COURSE PROGRAM 2019-2020

C - PART025145 | GRADE AND CERTIFICATE CODE | Issued Mumbai 2020
PUSHKAR GANESH VAIDYA | Program Head
RATHIN DHOLAKIA | Development Head

IARF Centre of Excellence for United Nations Global Goals | WATER ACTION DECADE 2018-2028 | UN DDD 2010-2020

RIO+25 UN Water Action Decade India Program 2019-20 is organized by IARF | Centre of Excellence for United Nations Global Goals and is based on United Nations International Decade for Action - A/RES/71/222 and UN Decade for Deserts and the Fight against Desertification - A/RES/64/201

Certificate Training Course on Self-Defence (Karate Training) 2019-2020

Minutes of Meeting Regarding Conduction of Certificate Course on
SELF DEFENCE
(KARATE Training)

बैठक

दि० 27/7/19

आज दि० 27 जुलाई 2019 को आत्मरक्षा - प्रशिक्षण समिति की बैठक आयोजित की गई, जिसमें तीनों सदस्यों ने उपस्थित होकर महाविद्यालय में छात्राओं की आत्मरक्षा हेतु दिये जाने वाले प्रशिक्षण पर विचार - विमर्श किया। महाविद्यालय में अध्ययनरत छात्राओं हेतु इस तरह के प्रशिक्षण की उपयोगिता को ध्यान में रखते हुए माह सितम्बर - अक्टोबर में इस प्रशिक्षण को आयोजित किये जाने पर चर्चा की गई, जिसकी अवधि लगभग 1 सप्ताह रखी जाएगी। इस प्रशिक्षण में छात्राओं को आत्मरक्षा के ~~गुर~~ गुर सिखाए जाएंगे जिनमें जूडो - कराटे एवं विभिन्न पंच सम्मिलित हैं।

इस प्रशिक्षण से अधिक से अधिक छात्राएँ लाभान्वित हो सकें इस हेतु प्रशिक्षण के पूर्व सूचना के माध्यम से इसका प्रचार-प्रसार किया जाएगा।

डॉ० साधना व्यास —
डॉ० ईश्वरी कोल —
डॉ० कृष्णा भूरिया —

Minutes of Meeting Regarding Conduction of Certificate Course on SELF DEFENCE (KARATE Training)

दि 20/9/2019

आज दि 20/9/2019 को आत्मरक्षा प्रशिक्षण समिति की बैठक आयोजित की गई समिति के सदस्यों में डा० कृष्णा भूरिया के NCC कैम्प में जाने की स्थिति में डा० साधना व्यास एवं डा० कु० लोंढ़ेश्वरी कोल द्वारा दि 23/9/19 से दि० 28/9/19 तक छात्राओं की आत्मरक्षा हेतु जूडो कराटे के प्रशिक्षण की योजना बनाई गई। यह प्रशिक्षण होलेकान जूडो कराटे फाउंडेशन इंदौर के कुशल प्रशिक्षक श्री मोहन कनोजिया एवं श्री सुशम अलेरिया द्वारा दिया जाना तय किया गया एवं उनसे फोन पर स्वीकृति भी ले ली गई।

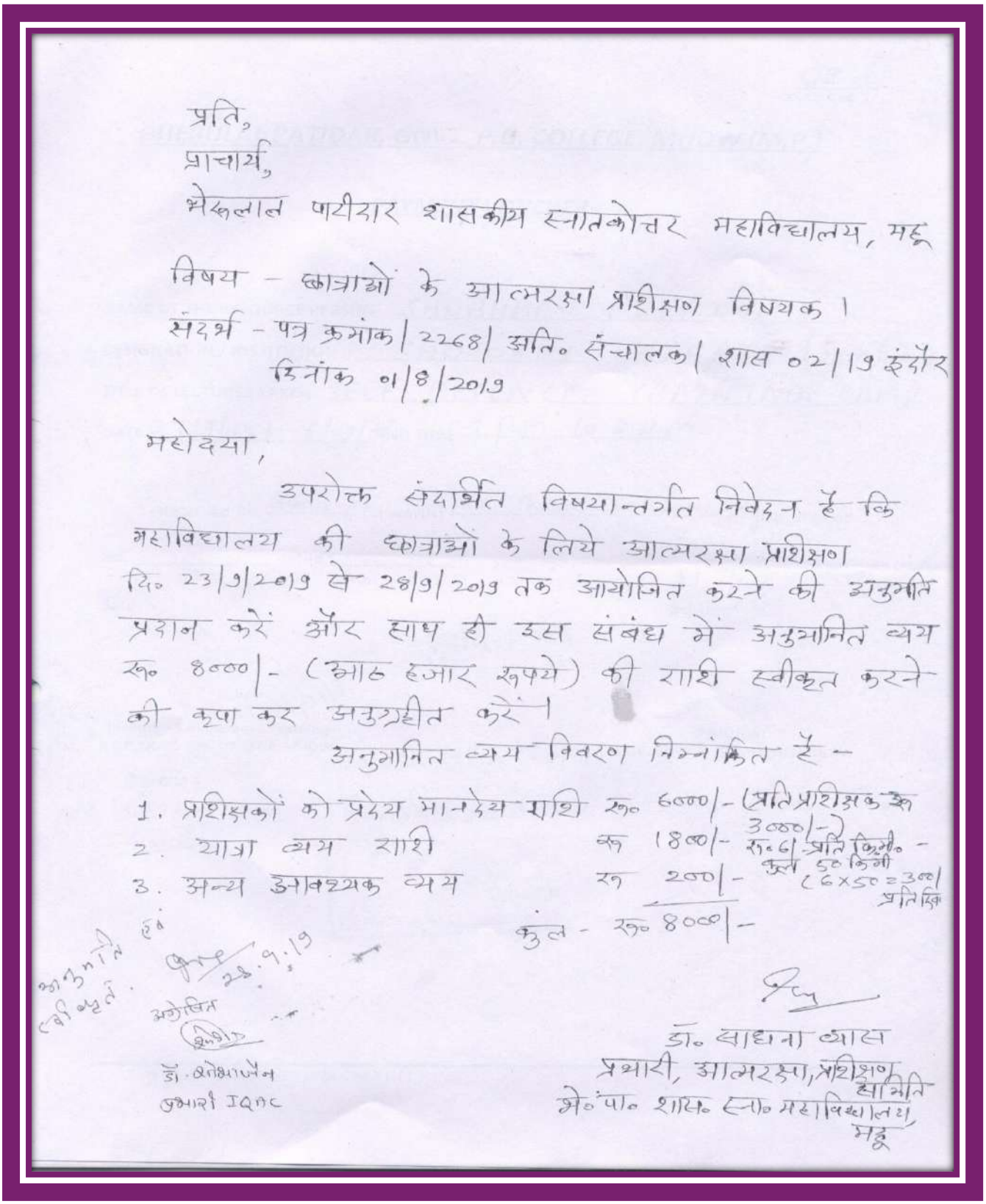
प्रशिक्षण में छात्राओं का पंजीयन किये जाने की चर्चा भी की गई। इस प्रशिक्षण हेतु महाविद्यालय की प्राचार्य श्रीमती डा० जूलियट ओंकार से अनुमति भी लेना भी सुनिश्चित किया गया।

डा० साधना व्यास

डा० लोंढ़ेश्वरी कोल

डा० कृष्णा

Permission Letter Regarding Conduction of Certificate Course on SELF DEFENCE (KARATE Training)



प्रति,
प्राचार्य,
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

विषय - छात्राओं के आत्मरक्षा प्रशिक्षण विषयक।
संदर्भ - पत्र क्रमांक/2268/अति० संचालक/शास 02/19 इंदौर दिनांक 01/8/2019

महोदया,

उपरोक्त संदर्भित विषयान्तर्गत निवेदन है कि महाविद्यालय की छात्राओं के लिये आत्मरक्षा प्रशिक्षण दि० 23/9/2019 से 28/9/2019 तक आयोजित करने की अनुमति प्रदान करें और साथ ही इस संबंध में अनुमानित व्यय रू० 8000/- (आठ हजार रुपये) की राशि स्वीकृत करने की कृपा कर अनुग्रहीत करें।

अनुमानित व्यय विवरण निम्नांकित है -

1. प्रशिक्षकों को प्रदेय मानदेय राशि रू० 6000/- (प्रति प्रशिक्षक रू० 3000/-)
2. यात्रा व्यय राशि रू० 1800/- रू०6/प्रति कि०मी० - कुल 50 कि०मी० (6×50=300/प्रतिदि०)
3. अन्य आवश्यक व्यय रू० 200/-

कुल - रू० 8000/-

अनुमति हेतु प्रस्तुत। 28.9.19
अनुमोदित
डॉ. प्रतिभा जैन
प्रभारी IQAC

डॉ० साधना व्यास
प्रभारी, आत्मरक्षा प्रशिक्षण
भे०पा० शास० स्ना० महाविद्यालय, महू

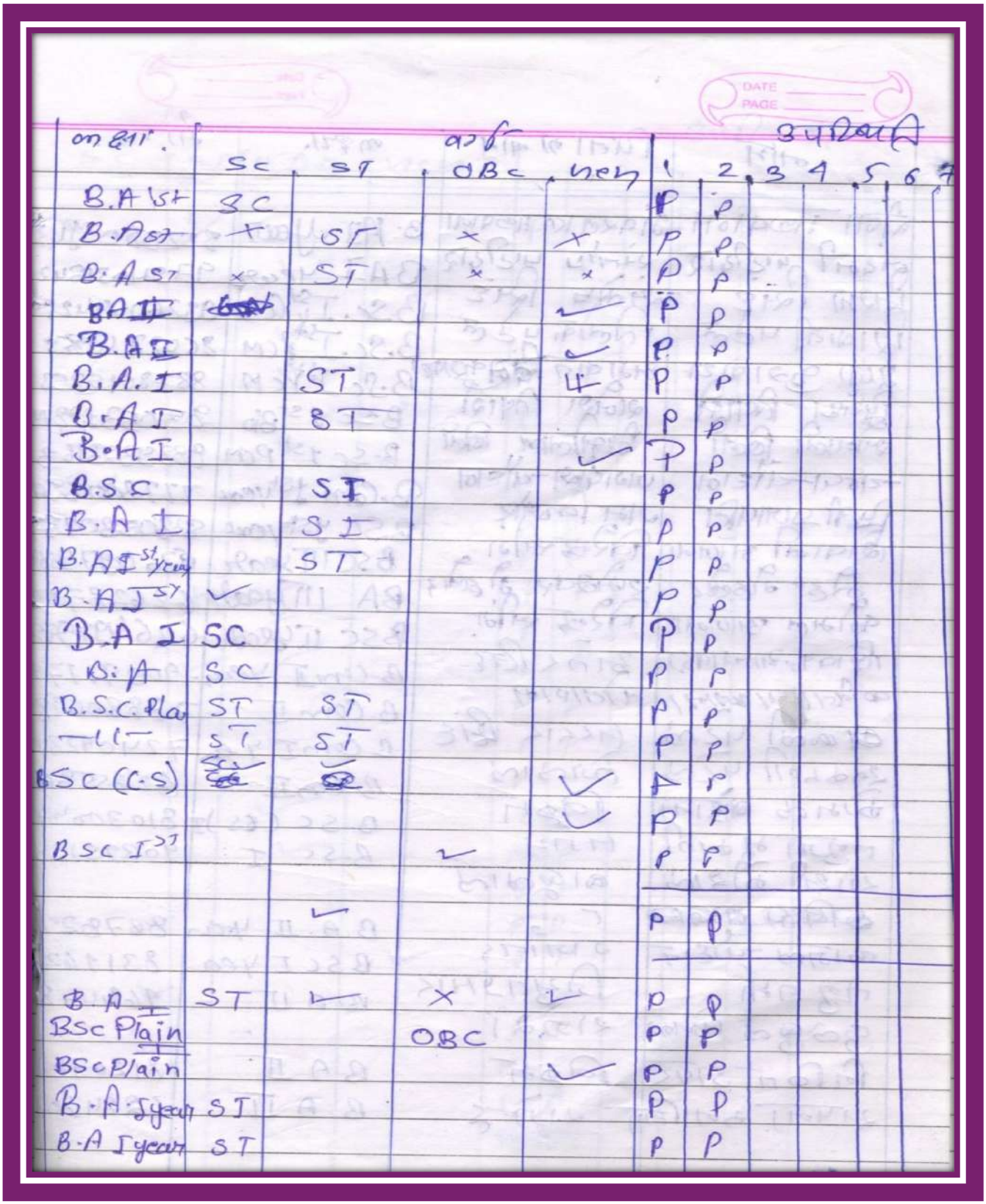
सामग्री

Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)

छात्राओं की सहभागिता सूची –

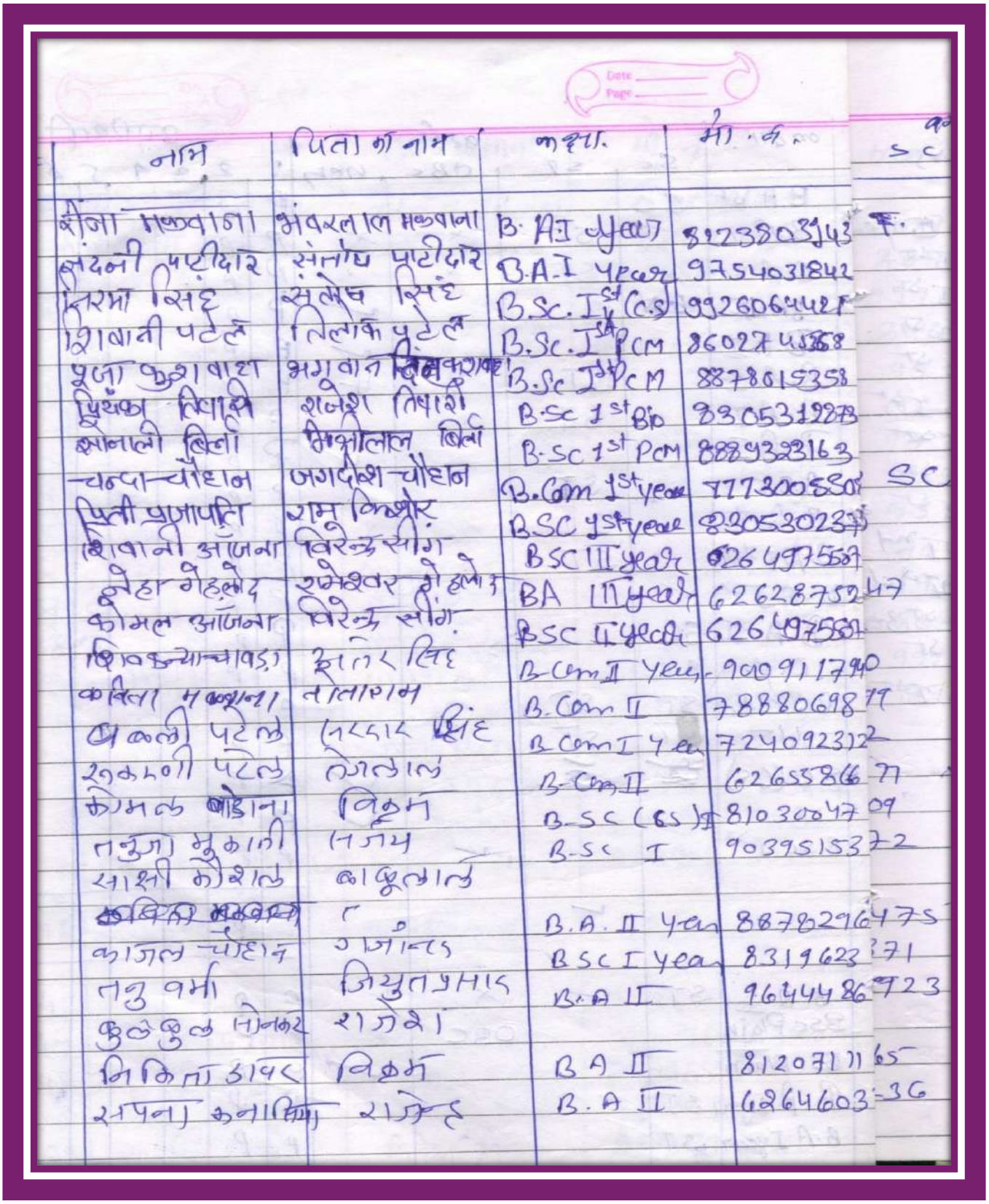
क्र.	नाम	पिता का नाम	मो. नं.
01	निकिता व्यास		8516810059
02	उदुर तिवारी		9617031926
03	शमिका चंदेरिया		7693070317
04	हेरणा जगदाले		[illegible]
05	श्रद्धा उपाध्याय	के के उपाध्याय	8103409004
06	ज्योति पटेल	धावरसिंह पटेल	7223078177
07	हेमलता चौहान	मशोल चौहान	8959665494
08	शिवानी बड़ोदिया	रामदयाल बड़ोदिया	7879036207
09	जया आर्य	सतीश आर्य	8109989121
10	मनीषा ठाकुर	रघुवीर सिंह ठाकुर	7879036207
11	गीता शर्मा	सुरेश शर्मा	6261302023
12	हेमलता बरिया	शर्मा सिंह बरिया	8225839192
13	सगुन पटेल	दिनेश पटेल	6264069585
14	निकिता	जन. प्रस. सोलंकी	8889806220
15	टीना मुवेल	फादूसिंह मुवेल	9926429344
16	अनिता मुवेला	गोविन्द मुवेला	9926429344
17	चेतना वर्मा	दुर्गा प्रसाद वर्मा	7879209997
18	साक्षी वर्मा	दीनदयाल वर्मा	9752561026
19	मानषा डावरे	राधश्याम डावरे	6262534677
20	पूजा चौहि	विष्णु चौहि	7898449058
21	निकिता वाड़ेकर	श्री शंकर वाड़ेकर	7697856063
22	रेखा यादव	रामाधार यादव	9039532733
23	करिश्मा चौधरी	अनिल चौधरी	9691296762
24	रुकमणी बारिया	दुर्गा सिंह बारिया	8223992907
25	सोनु मातिया	ज्ञानसिंह मातियो	9171214935
26			
27	रिंकु डावर	मदन डावर	7879649603

Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)



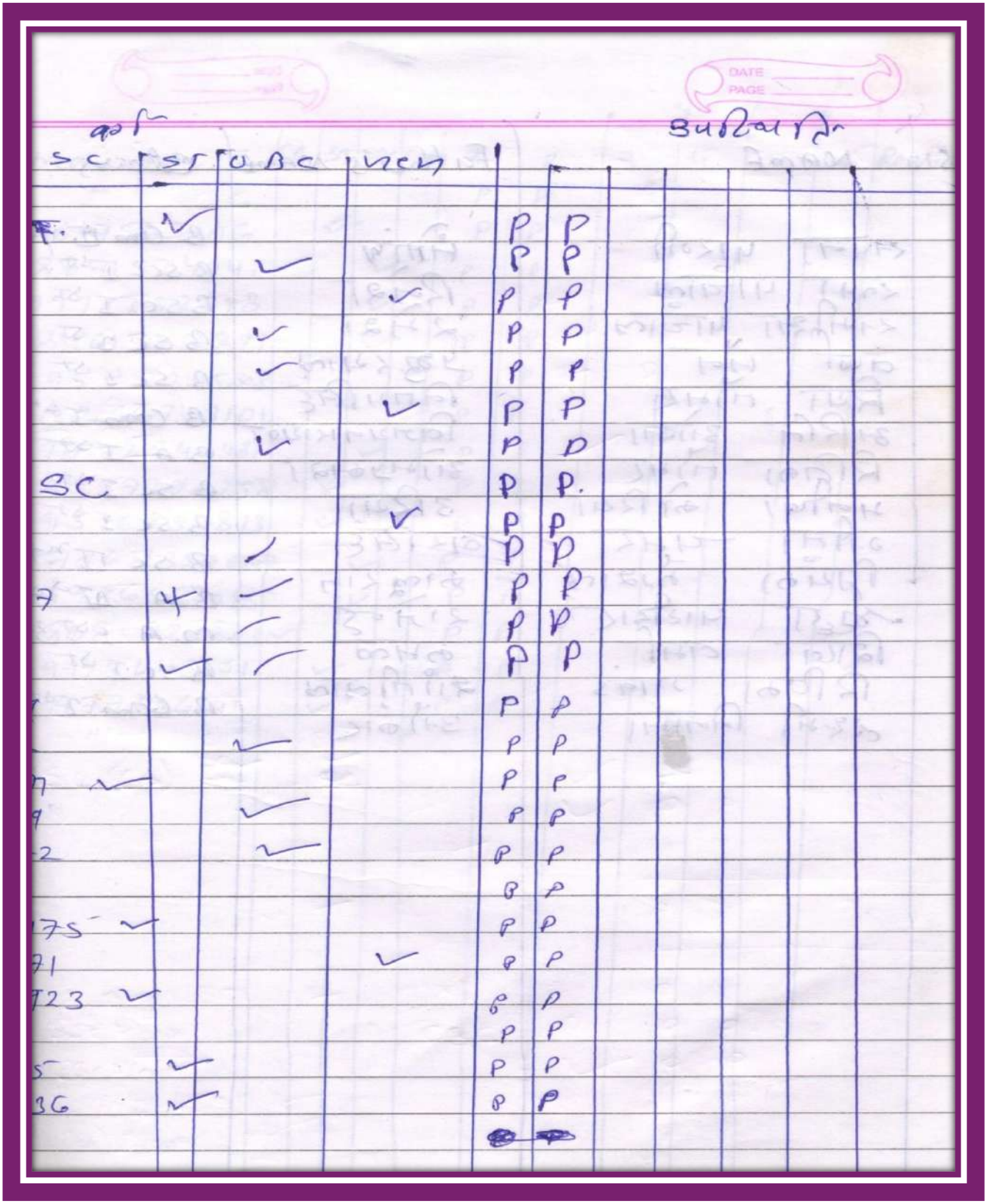
on roll	SC	ST	OBC	Gen	1	2	3	4	5	6	7
B.A 1st	SC				P	P					
B.A 1st	+	ST	×	×	P	P					
B.A 1st	×	ST	×	×	P	P					
BA II	~~SC~~			✓	P	P					
B.A II				✓	P	P					
B.A. I		ST		4	P	P					
B.A I		ST			P	P					
B.A I				✓	P	P					
B.Sc		ST			P	P					
B.A I		ST			P	P					
B.A I st year		ST			P	P					
B.A I st	✓				P	P					
B.A I	SC				P	P					
B.A	SC				P	P					
B.S.C Pla	ST	ST			P	P					
—11—	ST	ST			P	P					
BSc (C.S)	~~SC~~	~~ST~~		✓	A	P					
				✓	P	P					
B Sc I st			✓		P	P					
		✓			P	P					
B.A I	ST	✓	×	✓	P	P					
Bsc Plain			OBC		P	P					
BSc Plain				✓	P	P					
B.A 3 year	ST				P	P					
B.A I year	ST				P	P					

Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)



नाम	पिता का नाम	कक्षा.	मो. क.	
रेणा मकवाना	भंवरलाल मकवाना	B.A I year	8123803643	F.
लदनी पटीदार	संतोष पाटीदार	B.A.I year	9754031842	
हिरमा सिंह	सतेष सिंह	B.Sc. I st (C.S)	9926064421	
रोशनी पटेल	तिलक पटेल	B.Sc. I st PCM	8602745368	
पूजा कुशवाहा	भगवान सिंह कुशवाहा	B.Sc I st PCM	8878015358	
प्रियंका तिवारी	शलेश तिवारी	B.Sc 1st Bio	8305319283	
शनाली बिर्ला	मंगीलाल बिर्ला	B.Sc 1st PCM	8889323163	
चन्दा चौहान	जगदीश चौहान	B.Com 1st year	7773005501	SC
प्रीती प्रजापति	रामू किशोर	BSC 1st year	8305302331	
शिवानी आंजना	विरेन्द्र सींग	BSC III year	8264975591	
देहा गेहलोद	रमेश्वर गेहलोत	BA III year	6262875247	
कोमल आंजना	विरेन्द्र सींग	BSC II year	6264975501	
शिवकन्याचावड़ा	हातर सिंह	B.Com II year	9009117940	
कविता मकवाना	तोलाराम	B.Com II	7888069879	
शकली पटेल	सरदार सिंह	B.Com I year	7240923122	
रुकमणी पटेल	लेखलाल	B.Com II	6265586677	
कोमल जाडाना	विक्रम	B.Sc (CS) II	8103004709	
तनुजा मुकाती	विजय	B.Sc I	9039515372	
साक्षी कोशल	बाबूलाल			
~~कविता मकवाना~~	~~रामचन्द्र~~	B.A. II year	8878296475	
काजल चौहान	गजानंद	BSC I year	8319623171	
तनु वर्मा	जियुतराम	B.A II	9644486723	
कुलदीप सोनकर	रामेश्वर			
निकिता डावर	विक्रम	B A II	8120711165	
सपना कनोजिया	राजेन्द्र	B.A II	6264603-36	

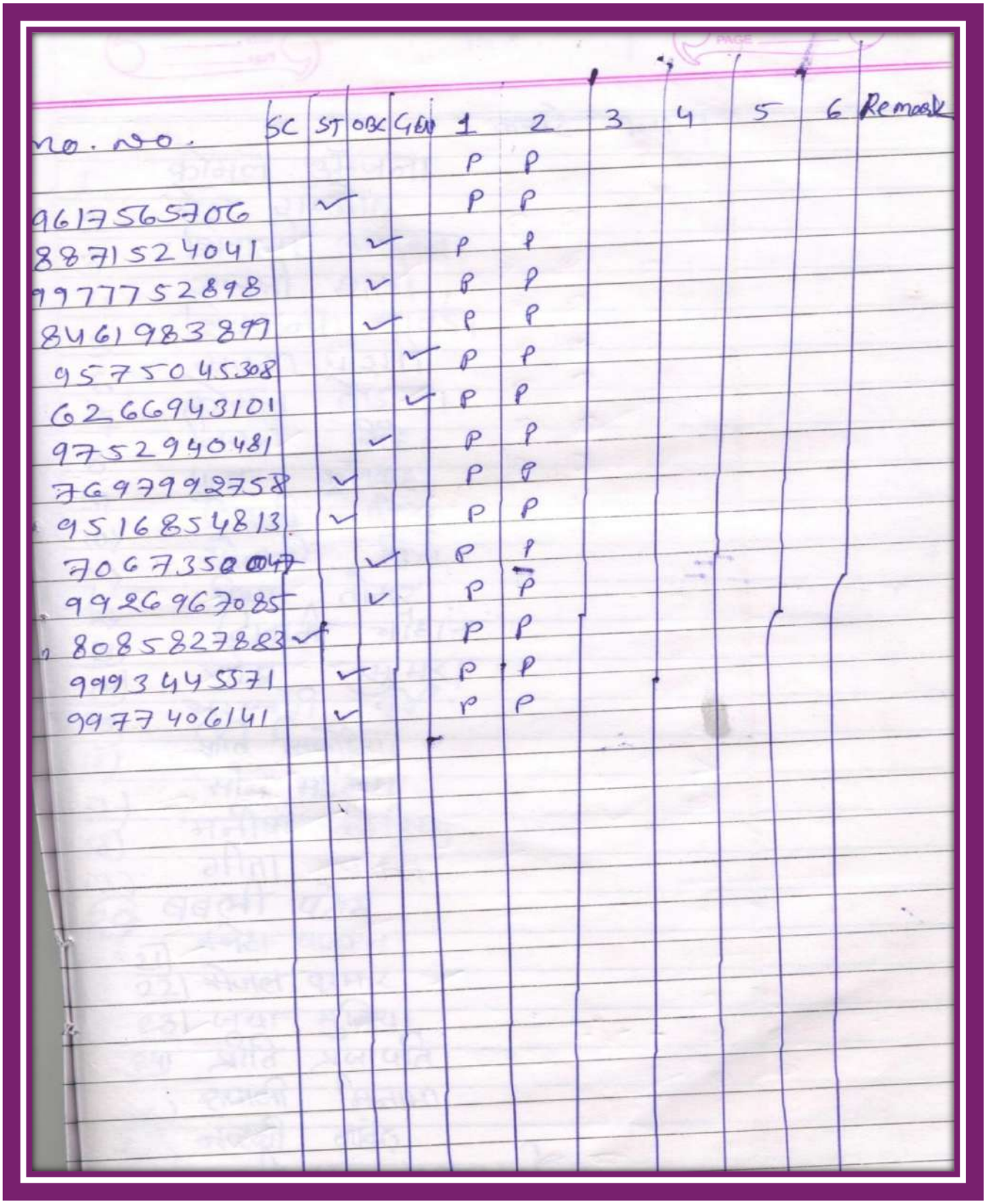
Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)



Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)

No	NAME	Father's NAME	Class
	सपना पारगी	संतोष	B. Com II Year
	रूपा पांचाल	दिनेश	B Sc. I ST
	समीक्षा पांचाल	रमेश	B Sc. I ST
	वर्षा सैन	प्रभुदयाल	B Sc I ST
	रिया तोमर	विजयसिंह	B. Sc I ST
	अदिति अहिरवार	विजयनारायण	B. Com I ST
	रिहाना तोमर	ओमप्रकाश	B A I ST
	मनीषा कोरिया	उदिया	B.Sc I ST
	गीता चमार	बरसिंह	B Sc I ST
	प्रियंका कंडाल	कालूराम	B Sc II Nd
	रुही पाटीदार	राजेन्द्र	B.A II Rd
	शिवा वर्मा	कमल	M.A I ST Sem
	रिंकी गावड़	शांतीलाल	B Sc I ST
	लक्ष्मी निनामा	ओंकार	B. Com I ST

Attendance List of Certificate Course on SELF DEFENCE (KARATE Training)



Mo. No.	SC	ST	OBC	GEN	1	2	3	4	5	6	Remark
					P	P					
9617565706		✓			P	P					
8871524041			✓		P	P					
9977752898			✓		P	P					
8461983897			✓		P	P					
9575045308				✓	P	P					
6266943101				✓	P	P					
9752940481			✓		P	P					
7697992758		✓			P	P					
9516854813		✓			P	P					
7067350047			✓		P	P					
9926967085			✓		P	P					
8085827883	✓				P	P					
9993445571		✓			P	P					
9977406141		✓			P	P					

Glimpses of Certificate Course on SELF DEFENCE (KARATE Training)





Glimpses of Certificate Course on SELF DEFENCE (KARATE Training)





Glimpses of Certificate Course on SELF DEFENCE (KARATE Training)



Glimpses of Certificate Course on SELF DEFENCE (KARATE Training)





News Gallery of Certificate Course on SELF DEFENCE
(KARATE Training)



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Mhow PG College Girls Attend Six-Day Self Defence Training

A six-day workshop on self-defence was organized at PG College in Mhow which concluded on Monday. About 100 girls of the college were trained in the basics of Judo and Karate. Professor Dr Shobha Jain told TOI that all girls benefited from the workshop and raised their queries regarding actions to be taken in various situations.

-Rajesh Jauhri

News Gallery of Certificate Course on SELF DEFENCE (KARATE Training)



र आसपास

नईदुनिया 05
इंदौर, मंगलवार 01 अक्टूबर 2019

छात्राओं ने सीखे आत्मरक्षा के गुर

महू। नईदुनिया प्रतिनिधि

स्वामी भोजराज पाटीदार शासकीय स्नातकोत्तर महाविद्यालय में छात्राओं को जूडो कराते का प्रशिक्षण दिया गया। प्रशिक्षण महाविद्यालय की आत्मरक्षा प्रशिक्षण समिति द्वारा 23 से 28 सितंबर तक आयोजित किया गया था। इंदौर के सोतोकॉन फाउंडेशन से जूडो सेंसेई कलीजिया एवं सुभाष अहिरवार ने छात्राओं को प्रशिक्षण दिया।

प्रशिक्षण के समापन पर इसमें भाग लेने वाली छात्राओं ने शिविर के दौरान सीखे तरीके गुरों का प्रदर्शन किया। कार्यक्रम में महाविद्यालय की अध्यक्षिका डॉ. शोभा जैन की मुख्यातिथि सरपंच वीरा रही। प्रशिक्षण कार्यक्रम का संचालन आत्मरक्षा प्रशिक्षण समिति प्रभारी डॉ. [illegible] और एनएसएस छात्रा अधिकारी डॉ. [illegible] की प्रभारी कॉटन डॉ. कृष्णा भूरिया [illegible]

जूडो कराते का प्रशिक्षण लेती हुई छात्राएं। • नईदुनिया

News Gallery of Certificate Course on SELF DEFENCE
(KARATE Training)



आप पढ़ रहे हैं देश का सबसे विश्वसनीय और नंबर 1 अखबार

दैनिक भास्कर

इंदौर, मंगलवार 01 अक्टूबर, 2019 |05

271, महानगर

छह दिनी प्रशिक्षण शिविर में 75 छात्राओं ने जूडो और कराते का प्रशिक्षण लिया

महू| भेरूलाल पाटीदार शासकीय महाविद्यालय में छात्राओं को आत्मनिर्भर बनाने के लिए जूडो-कराते का प्रशिक्षण शिविर रखा गया। आत्मरक्षा प्रशिक्षण समिति द्वारा महाविद्यालय की आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ के माध्यम से रखे गए इस छह दिनी शिविर में 75 छात्राओं ने जूडो-कराते का प्रशिक्षण लिया।

छात्राओं को इंदौर शोतोकान फाउंडेशन के प्रशिक्षक मोहन कनोजिया व शुभम अरोलिया ने प्रशिक्षण दिया। समापन पर महाविद्यालय के प्रशासनिक अधिकारी डॉ. एमएल उपाध्याय, प्रकोष्ठ संयोजक डॉ. शोभा जैन, एनसीसी के कैप्टन डॉ. कृष्णा भूरिया व एनएसएस के डॉ. साईश्वरी कोल आदि उपस्थित थे। संचालन डॉ. साधना व्यास ने किया।

महू, छात्राओं को जूडो कराते का प्रशिक्षण देते हुए प्रशिक्षक।

Certificates of Certificate Course on SELF DEFENCE (KARATE Training)



भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय
अम्बेडकर नगर, महू (म.प्र.)
नैक द्वारा "A" ग्रेड प्राप्त

प्रमाण–पत्र

प्रमाणित किया जाता है कि श्री/कु./श्रीमती श्रद्धा उपाध्याय

कक्षा बी० ए० प्रथम वर्ष सत्र (2019 – 2020)

उच्च शिक्षा विभाग द्वारा गुणवत्ता प्रबंधन के अंतर्गत आयोजित प्रशिक्षण/गतिविधि में सफलता पूर्वक सहभागिता की ।

हम इनके उज्ज्वल भविष्य की कामना करते हैं ।

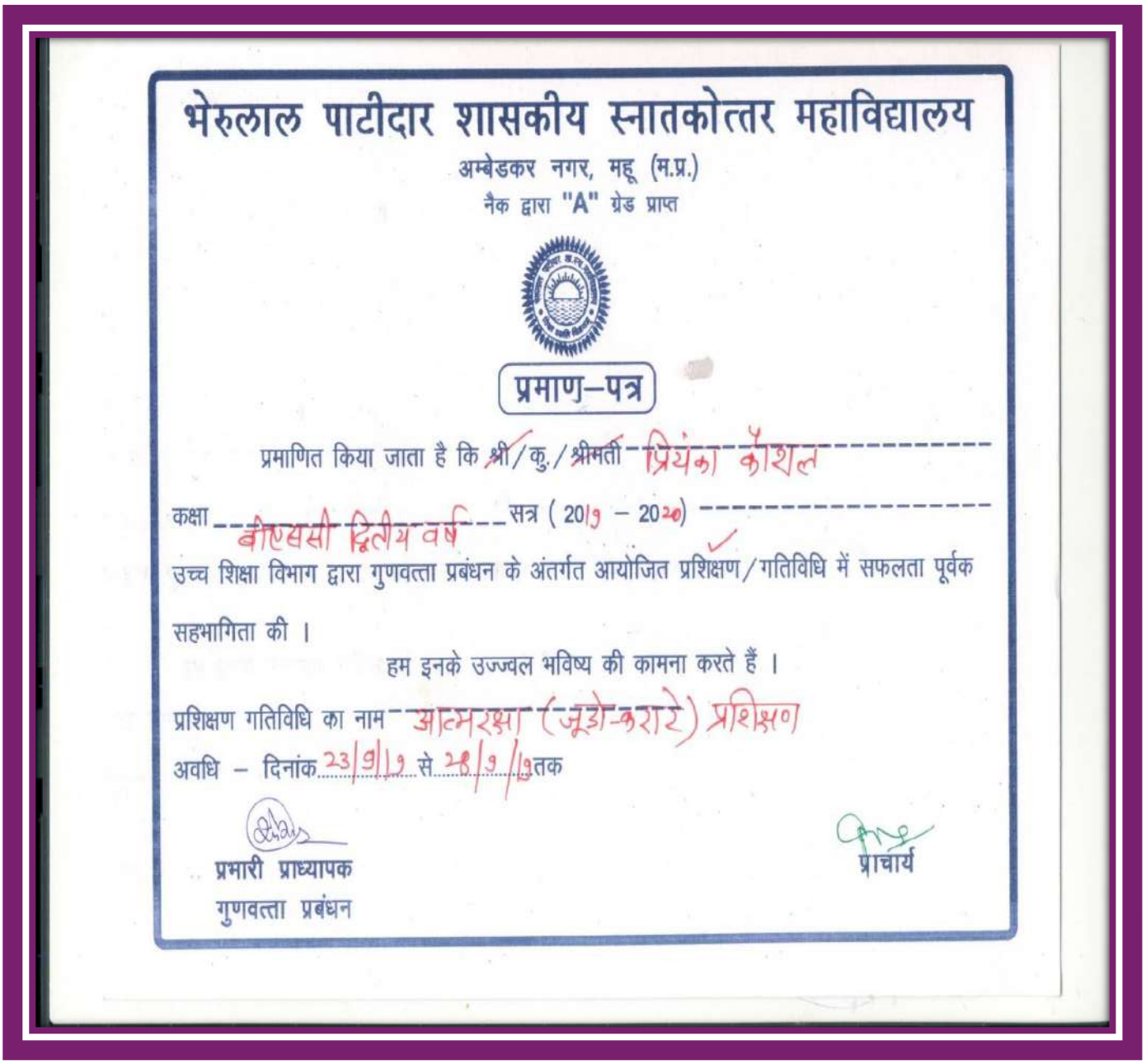
प्रशिक्षण गतिविधि का नाम आत्मरक्षा (जूडो-कराटे) प्रशिक्षण

अवधि – दिनांक 23/9/19 से 28/9/19 तक

प्रभारी प्राध्यापक
गुणवत्ता प्रबंधन

प्राचार्य

Certificates of Certificate Course on SELF DEFENCE (KARATE Training)



भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय

अम्बेडकर नगर, महू (म.प्र.)

नैक द्वारा "A" ग्रेड प्राप्त

प्रमाण–पत्र

प्रमाणित किया जाता है कि श्री/कु./श्रीमती प्रियंका कौशल

कक्षा बीएससी द्वितीय वर्ष सत्र (2019 – 2020)

उच्च शिक्षा विभाग द्वारा गुणवत्ता प्रबंधन के अंतर्गत आयोजित प्रशिक्षण/गतिविधि में सफलता पूर्वक सहभागिता की ।

हम इनके उज्ज्वल भविष्य की कामना करते हैं ।

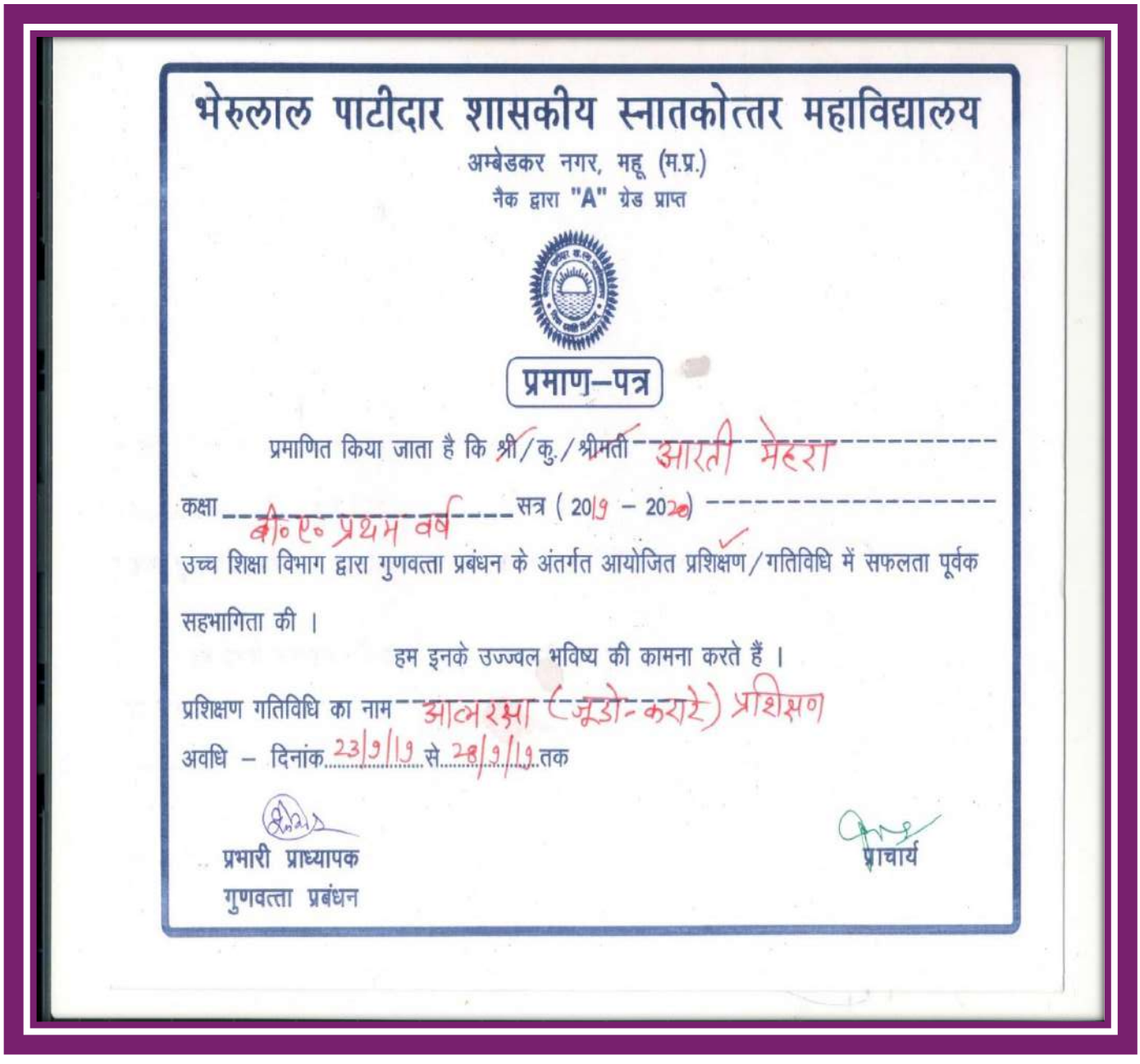
प्रशिक्षण गतिविधि का नाम आत्मरक्षा (जूडो-कराटे) प्रशिक्षण

अवधि – दिनांक 23/9/19 से 28/9/19 तक

प्रभारी प्राध्यापक
गुणवत्ता प्रबंधन

प्राचार्य

Certificates of Certificate Course on SELF DEFENCE (KARATE Training)



भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय
अम्बेडकर नगर, महू (म.प्र.)
नैक द्वारा "A" ग्रेड प्राप्त

प्रमाण–पत्र

प्रमाणित किया जाता है कि श्री/कु./श्रीमती आरती मेहरा

कक्षा बी० ए० प्रथम वर्ष सत्र (2019 – 2020)

उच्च शिक्षा विभाग द्वारा गुणवत्ता प्रबंधन के अंतर्गत आयोजित प्रशिक्षण/गतिविधि में सफलता पूर्वक सहभागिता की ।

हम इनके उज्ज्वल भविष्य की कामना करते हैं ।

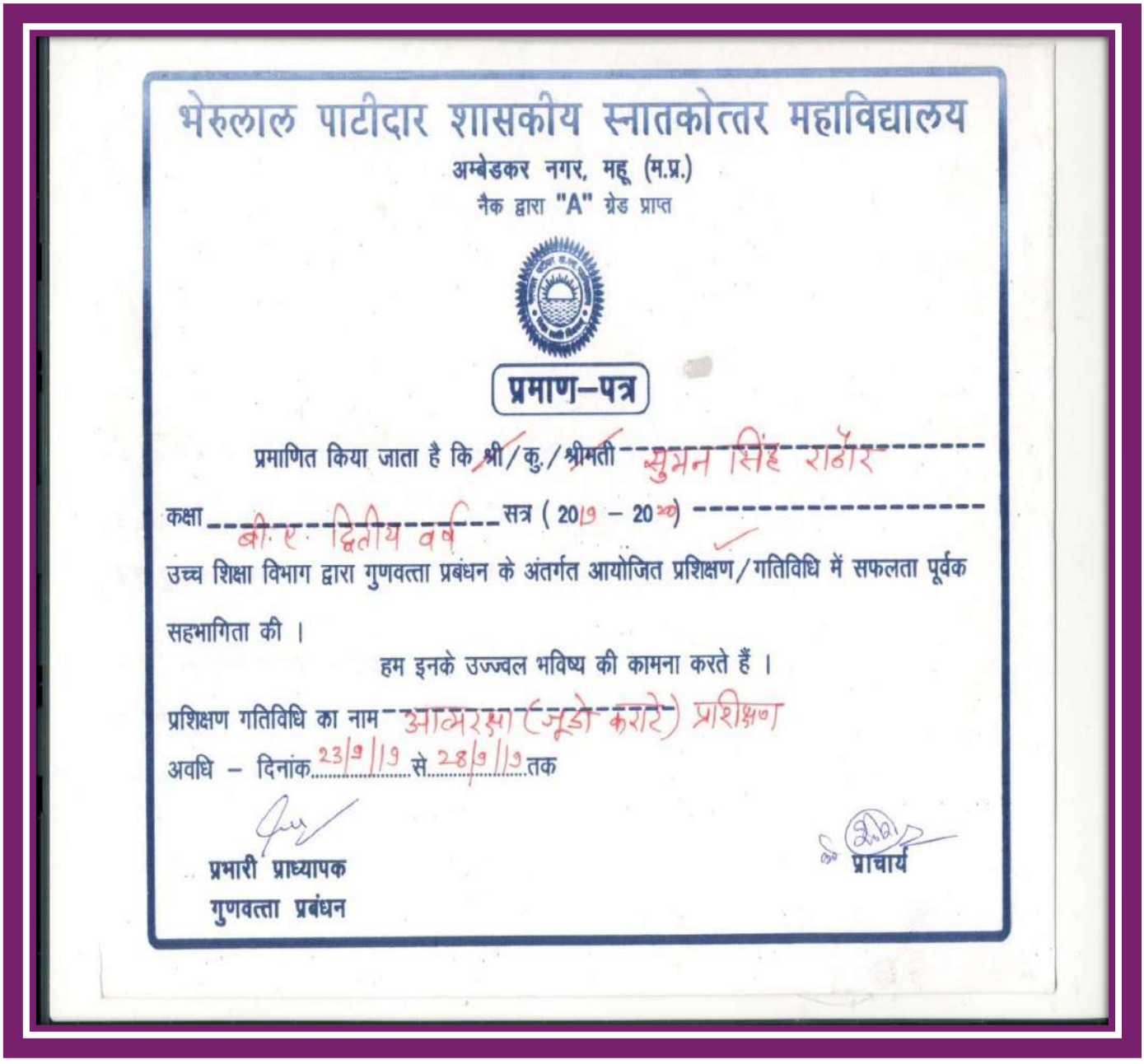
प्रशिक्षण गतिविधि का नाम आत्मरक्षा (जूडो-कराटे) प्रशिक्षण

अवधि – दिनांक 23/9/19 से 28/9/19 तक

प्रभारी प्राध्यापक
गुणवत्ता प्रबंधन

प्राचार्य

Certificates of Certificate Course on SELF DEFENCE (KARATE Training)



भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय
अम्बेडकर नगर, महू (म.प्र.)
नैक द्वारा "A" ग्रेड प्राप्त

प्रमाण–पत्र

प्रमाणित किया जाता है कि श्री/कु./श्रीमती सुमन सिंह राठौर

कक्षा बी.ए. द्वितीय वर्ष सत्र (2019 – 2020)

उच्च शिक्षा विभाग द्वारा गुणवत्ता प्रबंधन के अंतर्गत आयोजित प्रशिक्षण/गतिविधि में सफलता पूर्वक सहभागिता की ।

हम इनके उज्ज्वल भविष्य की कामना करते हैं ।

प्रशिक्षण गतिविधि का नाम आत्मरक्षा (जूडो कराटे) प्रशिक्षण

अवधि – दिनांक 23/9/19 से 28/9/19 तक

प्रभारी प्राध्यापक
गुणवत्ता प्रबंधन

प्राचार्य

Feedback of Students Regarding Certificate Course on SELF DEFENCE
(KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू

दिनांक 28/09/2019

आत्मरक्षा प्रशिक्षण– दिनांक 23.09.2019 से 28.09.2019 के लिए छात्राओं का फीडबेक

छात्रा का नाम रूपाली निनामा

कक्षा B.A I st year मोबाईल नम्बर 9111797784

1. क्या आत्मरक्षा प्रशिक्षण छात्राओं के लिए उपयोगी है ?
   हाँ ☑ नही ☐
2. आत्मरक्षा प्रशिक्षण से आपने कितना ग्रहण किया ?
   50% ☐ 50% से अधिक ☑
3. क्या यह प्रशिक्षण रोजगारोन्मुखी है ?
   हाँ ☑ नही ☐
4. क्या प्रशिक्षण की अवधि सात दिन पर्याप्त है ?
   हाँ ☑ यदि नही तो कितने दिवस होनी चाहिये 1 माह
5. क्या इस प्रशिक्षण से आपके आत्मविश्वास में वृद्धि हुई है ?
   हाँ ☑ नही ☐
6. क्या इस प्रशिक्षण से आप संतुष्ट है ?
   हाँ ☑ नही ☐
7. क्या भविष्य में इस प्रशिक्षण को वर्तमान सत्र में एक बार और आयोजित करने की आवश्यकता अनुभव करती है ?
   हाँ ☑ नही ☐
8. इस प्रशिक्षण में आपका अनुभव क्या रहा ?
   इस प्रशिक्षण में मेरा अनुभव रहा है क्योंकि मेरे इस प्रशिक्षण में बहुत कुछ ऐसा सिखा है। जो मुझे किसी भी समय आगे पढ़ सकती है। इस प्रशिक्षण को मैं मेरे बहन एवं सभी को भी सिखाऊंगी।

हस्ताक्षर
Rupali Ninama

1 G/OFFICE/NSS

Feedback of Students Regarding Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू

दिनांक.....

आत्मरक्षा प्रशिक्षण– दिनांक 23.09.2019 से 28.09.2019 के लिए छात्राओं का फीडबेक

छात्रा का नाम Pooja chaubey

कक्षा B.com plan I year मोबाईल नम्बर 7898449058

1. क्या आत्मरक्षा प्रशिक्षण छात्राओं के लिए उपयोगी है ?

   हाँ ☑ नही ☐

2. आत्मरक्षा प्रशिक्षण से आपने कितना ग्रहण किया ?

   50% ☐ 50% से अधिक ☑

3. क्या यह प्रशिक्षण रोजगारोन्मुखी है ?

   हाँ ☑ नही ☐

4. क्या प्रशिक्षण की अवधि सात दिन पर्याप्त है ?

   हाँ ☐ यदि नही तो कितने दिवस होनी चाहिये ☐ 2 Manth

5. क्या इस प्रशिक्षण से आपके आत्मविश्वास में वृद्धि हुई है ?

   हाँ ☑ नही ☐

6. क्या इस प्रशिक्षण से आप संतुष्ट है ?

   हाँ ☑ नही ☐

7. क्या भविष्य में इस प्रशिक्षण को वर्तमान सत्र में एक बार और आयोजित करने की आवश्यकता अनुभव करती है ?

   हाँ ☑ नही ☐

8. इस प्रशिक्षण में आपका अनुभव क्या रहा ?

यह प्रशिक्षण महिला हो मे आत्मविश्वास जगानेवाला इस प्रशिक्षण का सीखकर महिलाएँ किसी और पर निर्भर नही रहेगी इस प्रशिक्षण को सिखने से हमें बोहोत से लाभ हुए के डर मनसे निकल गया और अच्छा लगा इस प्रशिक्षण को सीखकर ।

हस्ताक्षर Pooja

1 G/OFFICE/NSS

Feedback of Students Regarding Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय मह्

दिनांक.....

आत्मरक्षा प्रशिक्षण– दिनांक 23.09.2019 से 28.09.2019 के लिए छात्राओं का फीडबेक

छात्रा का नाम Priyal Kaushal

कक्षा Bca 2nd year मोबाईल नम्बर 9522424811

1. क्या आत्मरक्षा प्रशिक्षण छात्राओं के लिए उपयोगी है ?
   हाँ ☑ नही ☐
2. आत्मरक्षा प्रशिक्षण से आपने कितना ग्रहण किया ?
   50% ☐ 50% से अधिक ☑
3. क्या यह प्रशिक्षण रोजगारोन्मुखी है ?
   हाँ ☑ नही ☐
4. क्या प्रशिक्षण की अवधि सात दिन पर्याप्त है ?
   हाँ ☐ यदि नही तो कितने दिवस होनी चाहिये 1 month
5. क्या इस प्रशिक्षण से आपके आत्मविश्वास में वृद्धि हुई है ?
   हाँ ☑ नही ☐
6. क्या इस प्रशिक्षण से आप संतुष्ट है ?
   हाँ ☑ नही ☐
7. क्या भविष्य में इस प्रशिक्षण को वर्तमान सत्र में एक बार और आयोजित करने की आवश्यकता अनुभव करती है ?
   हाँ ☑ नही ☐
8. इस प्रशिक्षण में आपका अनुभव क्या रहा ?
   हमें इस प्रशिक्षण से बहुत कुछ सिखने मिला यह हमारे लिए हमारी रक्षा करने में सहायक है

हस्ताक्षर

1 G/OFFICE/NSS

Feedback of Students Regarding Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू

दिनांक.....

आत्मरक्षा प्रशिक्षण– दिनांक 23.09.2019 से 28.09.2019 के लिए छात्राओं का फीडबेक

छात्रा का नाम..... Nikita Wadekar.....

कक्षा..... B.A 1st year मोबाईल नम्बर 9669133128

1. क्या आत्मरक्षा प्रशिक्षण छात्राओं के लिए उपयोगी है ?
   हाँ ☑ नही ☐
2. आत्मरक्षा प्रशिक्षण से आपने कितना ग्रहण किया ?
   50% ☐ 50% से अधिक ☑
3. क्या यह प्रशिक्षण रोजगारोन्मुखी है ?
   हाँ ☑ नही ☐
4. क्या प्रशिक्षण की अवधि सात दिन पर्याप्त है ?
   हाँ ☐ यदि नही तो कितने दिवस होनी चाहिये ☐ 2 Month
5. क्या इस प्रशिक्षण से आपके आत्मविश्वास में वृद्धि हुई है ?
   हाँ ☑ नही ☐
6. क्या इस प्रशिक्षण से आप संतुष्ट है ?
   हाँ ☑ नही ☐
7. क्या भविष्य में इस प्रशिक्षण को वर्तमान सत्र में एक बार और आयोजित करने की आवश्यकता अनुभव करती है ?
   हाँ ☑ नही ☐
8. इस प्रशिक्षण में आपका अनुभव क्या रहा ?
   मैं ~~बहुत आत्मविश्वास~~ आत्मरक्षा प्रशिक्षण से मुझे अधिक आत्मविश्वास की वृद्धि हुई है और मैं इस प्रशिक्षण से संतुष्ट हूँ

हस्ताक्षर
Nikitawadekar

1 G/OFFICE/NSS

Feedback of Students Regarding Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू

दिनांक.....

आत्मरक्षा प्रशिक्षण– दिनांक 23.09.2019 से 28.09.2019 के लिए छात्राओं का फीडबेक

छात्रा का नाम Riya Singh Tomar

कक्षा B.Sc 1st year Plain मोबाईल नम्बर 9575045308

1. क्या आत्मरक्षा प्रशिक्षण छात्राओं के लिए उपयोगी है ?
   हाँ ☑ नही ☐
2. आत्मरक्षा प्रशिक्षण से आपने कितना ग्रहण किया ?
   50% ☐ 50% से अधिक ☑
3. क्या यह प्रशिक्षण रोजगारोन्मुखी है ?
   हाँ ☑ नही ☐
4. क्या प्रशिक्षण की अवधि सात दिन पर्याप्त है ?
   हाँ ☐ यदि नही तो कितने दिवस होनी चाहिये ☑ 1 month.
5. क्या इस प्रशिक्षण से आपके आत्मविश्वास में वृद्धि हुई है ?
   हाँ ☑ नही ☐
6. क्या इस प्रशिक्षण से आप संतुष्ट है ?
   हाँ ☑ नही ☐
7. क्या भविष्य में इस प्रशिक्षण को वर्तमान सत्र में एक बार और आयोजित करने की आवश्यकता अनुभव करती है ?
   हाँ ☑ नही ☐
8. इस प्रशिक्षण में आपका अनुभव क्या रहा ?
   हमने इस प्रशिक्षण से बहुत कुछ सिखने मिला यह हमारे लिए हमारी रक्षा करने मे सहायक है।

हस्ताक्षर
Riya

1 G/OFFICE/NSS

Press Release of Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

दिनांक 28/09/2019

प्रेस–विज्ञप्ति

प्रति,

श्री संपादक महोदय

दैनिक.....

.....

भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू में दिनांक 23.09.2019 से 28.09.2019 तक आत्मरक्षा प्रशिक्षण समिति द्वारा महाविद्यालय की आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ के माध्यम से छात्राओं की आत्मरक्षा हेतु जूडो–कराटे का प्रशिक्षण आयोजित किया गया। इंदौर के शोतोकान फाउन्डेशन से जुडे जूडो–कराटे के कुशल प्रशिक्षक द्वय श्री मोहन कनोजिया एवं श्री शुभम अरेलिया द्वारा यह प्रशिक्षण दिया गया। प्रशिक्षण का शुभारंभ महाविद्यालय की प्राचार्य डॉ. जुलियट ओंकार की अध्यक्षता में किया गया। इस अवसर पर डॉ. ओंकार द्वारा आत्मरक्षा हेतु जूडो–कराटे के महत्व के बारे में संबोधित किया गया। इस छहः दिवसीय प्रशिक्षण में प्रतिदिन लगभग 75 छात्राओं ने उत्साहपूर्वक भाग लेकर इसका लाभ उठाया।

प्रशिक्षण का समापन दिनांक 28.09.2019 को किया गया। समापन के इस अवसर पर छात्राओं द्वारा आत्मरक्षा के लिए सीखे गए विभिन्न गुरों का प्रदर्शन किया गया। प्रशिक्षित छात्राओं को प्राचार्य महोदया द्वारा प्रमाण पत्र वितरित किये गये एवं प्रशिक्षकों को प्रशंसा पत्र प्रदान कर धन्यवाद ज्ञापित किया गया। इस प्रशिक्षण के सफल संचालन में महाविद्यालय की वरिष्ठ प्राध्यापिका एवं गुणवत्ता आश्वासन प्रकोष्ठ की सयोजक डॉ. शोभा जैन की सराहनीय भूमिका रही।

प्रशिक्षण का संचालन आत्मरक्षा प्रशिक्षण समिति प्रभारी डॉ. साधना व्यास द्वारा किया गया। प्रशिक्षण अवधि में समिति सदस्य एन.सी.सी. छात्रा शाखा की प्रभारी केप्टन डॉ. कृष्णा भूरिया एवं एन.एस.एस छात्रा शाखा की प्रभारी डॉ. साईश्वरी कोल का प्रशंसनीय सहयोग रहा।

प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू

G. OFFICE/PRESS REPORT

Page 13

Report Regarding Certificate Course on SELF DEFENCE (KARATE Training)

कार्यालय प्राचार्य भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

दिनांक .....

आत्मरक्षा–प्रशिक्षण का प्रतिवेदन

भेरूलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय महू में छात्राओं की आत्मरक्षा हेतु आत्मरक्षा प्रशिक्षण समिति द्वारा महाविद्यालय की आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ के माध्यम से दिनांक 23.09.2019 से 28.09.2019 तक आत्मरक्षा का जूडो–कराटे प्रशिक्षण आयोजित किया गया। इंदौर के शोतोकान फाउन्डेशन से जुडे हुए जूडो–कराटे के कुशल प्रशिक्षक श्री मोहन कनोजिया एवं श्री शुभम अरेलिया द्वारा यह प्रशिक्षण दिया गया। इस छहः दिवसीय प्रशिक्षण में प्रतिदिन लगभग 75 छात्राओं ने उत्साहपूर्वक भाग लेकर इसका लाभ उठाया। प्रशिक्षण का शुभारंभ महाविद्यालय की प्राचार्य डॉ. जुलियट ओंकार द्वारा किया गया। इस अवसर पर डॉ. ओंकार द्वारा आत्मरक्षा हेतु जूडो–कराटे के महत्व के बारे में संबोधित किया गया।

इस छहः दिवसीय प्रशिक्षण में प्रशिक्षकों द्वारा छात्राओं की आत्मरक्षा हेतु उन्हें विभिन्न पंच सरल रूप में सिखाए जिनका प्रयोग वे विपरीत परिस्थितियों में कर सकती है।

प्रशिक्षण का समापन दिनांक 28.09.2019 को किया गया। समापन अवसर पर छात्राओं द्वारा आत्मरक्षा के लिए सीखे गए विभिन्न गुरों का प्रदर्शन किया गया। इस मौके पर महाविद्यालय की प्राचार्य डॉ. जुलियट ओंकार, प्रशासनिक अधिकारी डॉ. एम.एल. उपाध्याय एवं आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ की प्रभारी डॉ. शोभा जैन ने अपनी गरिमामयी उपस्थिति प्रदान कर छात्राओं को आत्मरक्षा की महत्ता से संबंधित जानकारी देकर संबोधित भी किया।

प्रशिक्षण का संचालन आत्मरक्षा प्रशिक्षण समिति प्रभारी डॉ. साधना व्यास द्वारा किया गया। प्रशिक्षण अवधि के दौरान समिति सदस्य एन.सी.सी. छात्रा शाखा की प्रभारी केप्टन डॉ. कृष्णा भूरिया एवं एन.एस.एस छात्रा शाखा की प्रभारी डॉ. साईश्वरी कोल का प्रशंसनीय सहयोग रहा। साथ ही महाविद्यालय की आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ प्रभारी डॉ. शोभा जैन का सराहनीय मार्गदर्शन भी इस प्रशिक्षण के सफल संचालन में सहायक रहा।

प्रशिक्षण से संबंधित छात्राओं की प्रतिकिया जानने हेतु फीडबेक फॉर्म भरवायें, जिसमें छात्राओं ने भविष्य में भी इस तरह का प्रशिक्षण आयोजित करने की इच्छा जाहिर की।

प्रभारी
भेरूलाल पाटीदार शासकीय स्नातकोत्तर
महाविद्यालय महू

प्राचार्य
भेरूलाल पाटीदार शासकीय स्नातकोत्तर
महाविद्यालय महू

I G:\OFFICE\ANNUAL REPORT

Report to Additional Director Regarding Certificate Course on
SELF DEFENCE
(KARATE Training)

कार्यालय प्राचार्य, भेरुलाल पाटीदार शासकीय स्नातकोत्तर महाविद्यालय, महू

क्रमांक/3077 /स्था./2019, महू दिनांक :–01.08.2019

प्रति,

अतिरिक्त संचालक,
उच्च शिक्षा इन्दौर संभाग
मोती–तबेला, इन्दौर म.प्र.।

विषय– संचालनालय महिला एवं बाल विकास मध्यप्रदेष–वचन–पत्र बिन्दु कमांक 24.06 पर कार्यवाही विषयक ।

सन्दर्भः–आपका पत्र कमांक/2268/अति.संचा./शा.02/19 इंदौर, दिनांक 01/08/2019

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महोदय,

उपरोक्त विषयान्तर्गत एवं संदर्भित पत्र में लेख है संचालनालय महिला एवं बाल विकास मध्यप्रदेष–वचन–पत्र बिन्दु कमांक 24.06 के आधार पर महाविद्यालय में छात्राओं के लिए आत्मरक्षा प्रशिक्षण से संबंधित जानकारी निर्धारित प्रपत्र में तैयार कर आपकी ओर उचित कार्यवाही हेतु प्रेषित है।

संलग्न :– जानकारी का प्रपत्र।

1/8/19

प्राचार्य 01/08/19
भेरुलाल पाटीदार शा.स्ना. महाविद्यालय, महू
महू दिनांक 01.08.2019

पृ. क्रमांक/3078 /स्था./2019

प्रतिलिपिः–

1. प्राचार्य अग्रणी माता जीजाबाई शासकीय कन्या स्नातकोत्तर महाविद्यालय मोती–तबेला, इन्दौर म.प्र.।

1/8/19

प्राचार्य 01-08-19
भेरुलाल पाटीदार शा.स्ना.महाविद्यालय, महू

Payment Slip of Instructor of Certificate Course on SELF DEFENCE (KARATE Training)

QE - VOUCHER NO.

BHERULAL PATIDAR, GOVT. P.G. COLLEGE, MHOW (M.P.)

PAYMENT VOUCHER

NAME OF THE RESOURCE PERSON SHUBHAM ALERIYA

DESIGNATION / INSTITUTION :- SHOTOKAN KARATE (S.K.F.I.)

TITLE OF LECTURES TAKEN SELF-DEFENCE TRAINING CAMP

DATE 23/9/19 to 28/09/19 AND TIME 1 P.M. to 2 P.M.

Received Rs. 3000/- (in words) Rs. Three Thousand only by cheque

No. _____ dated _____.

date :- Signature

स्वदिरा मद

28/9/19

Incharge Self Defense Training
B.L.P. GOVT. P.G. COLLEGE, MHOW

Principal
B.L.P. GOVT. P.G. COLLEGE, MHOW

(1) 3000/
(2) 1,800/
4800/

CNO 029748 Dt 28/09/19
Present ₹ 3000/
Words Three Thousand only

PRINCIP
BLP Govt. P.G.College,MP

2 | E:\ P.OFFICE\UGC\VOUCHER NET

Payment Voucher of Instructor of Certificate Course on SELF DEFENCE (KARATE Training)

SELF-DEFENCE TRAINER
SHOTOKAN INSTITUTE
(BADA NEHRU STADIUM

BHERULAL PATIDAR, GOVT. P.G. COLLEGE, MHOW (M.P.)

स्ववित्त मद

TRAVEL VOUCHER

NAME OF THE RESOURCE PERSON SHUBHAM ALERIYA DESIGNATION INDORE

ADDRESS 64, MAIN ROAD, RITALPUR, INDORE HEAD QUARTER INDORE

S.NO.	DATE	ARRIVAL (Time)	DEPARTURE (Time)	REASON	TRAVEL ALLOWENCE	(Rs. IN WORDS)	Reciver's Signature
1	2	3	4	5	6	7	8
1	23/9/19	12.45 PM	2.15 PM	Self Defence Training	RS.300/-	Rupees Three Hundred only	
2	24/9/19	12.45 PM	2.15 PM	Self Defence Training	RS 300/-	Rupees Three Hundred only	
3	25/9/19	12.45 PM	2.15 PM	Self Defence Training	RS. 300/-	Rupees Three Hundred only	
4	26/9/19	12.45 PM	2.15 PM	Self Defence Training	RS 300/-	Rupees Three Hundred only	
5	27/9/19	12.45 PM	2.15 PM	Self Defence Training	RS 300/-	Rupees Three Hundred only	
6	28/9/19	12.45 PM	2.15 PM	Self Defence Training CNo:029748 Date 28/09/19	RS 300/-	Rupees Three Hundred only	
7		स्ववित्त मद		For Payment ₹1800/- In Words ₹ One Thousand Eight hundred only	1800/-	one Thousand Eight hundred only	

Car No - M.P. 09 C.M. 5415

(Dr. Sadhana Vyas)
Incharge Self Defense Training
B.L.P. GOVT. P.G. COLLEGE, MHOW

PRINCI.
B.L.P. Govt. P.G. College, M

(Dr. J. Onkar)
Principal
B.L.P. GOVT. P.G. COLLEGE, MHOW

Payment Slip of Instructor of Certificate Course on SELF DEFENCE (KARATE Training)

QE - VOUCHER NO.

BHERULAL PATIDAR, GOVT. P.G. COLLEGE, MHOW (M.P.)

PAYMENT VOUCHER

NAME OF THE RESOURCE PERSON MOHAN KANOJIYA

DESIGNATION / INSTITUTION :- SHOTOKAN KARATE (S.C.K.F.I)

TITLE OF LECTURES TAKEN SELF-DEFENCE TRAINING CAMP

DATE 23-9-19 to 28/09/19 AND TIME 1.P.M. to 2.P.M.

Received Rs. 3000/- (in words) Rs. Three Thousand only by cheque

No. 029749 dated 28/09/19.

date :-

Signature

28/9/19

Incharge Self Defense Training
B.L.P. GOVT. P.G. COLLEGE, MHOW

Principal
B.L.P. GOVT. P.G. COLLEGE, MHOW

For Payment ₹ 3000/-
words ₹ Three Thousand only

PRINCIPAL
P.G.College, Mhow

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Certificate Training Course on Basketball

2018-2019


BASKETBALL

Notice of Certificate Course On "Basketball Training"

कार्यालय, आचार्य भेरूलाल पाटीदार शास. स्नात. महा., मह

क्रीड़ा विभाग

आवश्यक सुचना दिनांक :01.09.18

समस्त महाविद्यालयीन छात्रो को सुचित कीया जाताहैं की दिनांक 05.09.18 से 20.09.18 तक 15 दिवसीय बास्केटबाल खेल विधा का प्रशिक्षण शिविर महाविद्यालय प्रांगण में प्रातः 03.00 से 5.00 तक मे आयोजित कीया जाएगा इच्छुक छात्र अपने नाम दिनांक 04.09.18 तक क्रीड़ा विभाग मे नोट करावे।

प्रशिक्षण मे नियमीत उपस्थिति अनिवार्य होगी लगातार दो दिवस तक अनुपस्थित रहने पर महाविद्यालय दल में चयन नही कीया जावेगा जो जिला स्तरीय बास्केटबाल प्रतियोगिता में भाग लेगा।

अधिक जानकारी हेतु क्रीड़ा अधिकारी से उनके मो. नं. के द्वारा योगेंद्र कर 9826640166 पर सम्पर्क कर सकते है।

SPORTS OFFICER
Bherulal Patidar Govt. P.G. College
Ambedkar Nagar, Mhow

Attendance List of Certificate Course on "Basketball Training"

प्रशिक्षण प्राप्त छात्रो की सुची (बास्केटबॉल 2018-19

1. अभिषेक कुमार झा BSC II year
2. आस्टीन जोसेफ - B. Com I year
3. प्रदिप कैथल - B. Com VI Sem
4. अमीत वर्मा - BA - I year
5. जमीर अलतम - BA II year
6. मो. फरहान खान - B. Com II year
7. शेलेन्द्र सिंह - B. Com. II year
8. विजय कुमार गुप्ता - BA - I year
9. आयुष अग्रवाल - BSC II year
10. दक्ष पाटीदार - B. Com II year
11. विलास वर्मा - B. Com VI Sem
12. रवी कुमार - BSC II year
13. रमन डोगरे - BSC II year
14. निपुण चौहान B Com VI Sem
15. सिद्धांत खोंडे - BSC II year
16. रामअवतार - BSC I year

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Schedule of Certificate Course On "Basketball Training"

क्रीडा प्रशिक्षण बास्केटबॉल दल का विस्तृत ब्योरा
2018-19

1. Programme Name - Basketball (15 days)
2. Convenor Name -
3. Cordinater Name -
4. Date - 05.09.18 से 20.09.18 तक
5. Time - 3.00 से 05.00 (प्रतिदिन 02 घण्टे)
6. Place - रेलवे कॉलोनी कोदरीया एवं महाविद्यालय प्रांगण (धोने)
7. guest speaker -
8. Trainner - Dr. Avinash yadav (क्रीड़ा अधिकारी सेंट्रल प्रोफेशनल इन्स्टीयुट, इन्दौर)
9. Remark - महाविद्यालय का दल प्रथम बार सेमीफायनल तक पहुंचा एवं छात्र अभिषेक कुमार का चयन क्रमशः राज्य एवं विश्वविद्यालय दल में हुआ।

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Glimpses of Certificate Course On "Basketball Training"

