

QUESTION BANK

M.Sc. 2nd Semester
(Under NEP)
Geography
Resource Management



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QUESTION BANK
(Blooms Taxonomy)
M.Sc.2nd Sem. Paper- Resource Management

Q.No.	Questions	Blooms Taxonomy Level
1.	Explain the meaning and nature of resource .	Understand
2.	Describe the approaches of resources .	Remember
3.	Explain the dynamic theory of resources .	Understand
4.	Explain the methods and techniques of resource appraisal .	Understand
5.	What do you mean by resource appraisal ? Explain .	Understand
6.	Explain the methods of land evaluation .	Understand
7.	What is human resources ? explain the importance of human resources .	Understand
8.	Explain the resource allocation concepts and methods .	Understand
9.	Describe the source of water resource .	Remember
10.	Explain the conservation of ground water resource .	Remember
11.	Explain the restorage methods of ground water resource .	Understand
12.	What do you mean by Rain water harvesting system ?	Understand
13.	Write a note on water resource conservation .	Understand
14.	Clarify the importance of forest resources .	Understand
15.	Explain the difference between surface water and ground water resources.	Analyze
16.	Explain the judicious use of water resource .	Evaluate
17.	Discuss the environmental perception in resource management .	Evaluate
18.	Explain the conservation of forest resource .	Understand
19.	Explain the conservation problems of mineral resources .	Understand
20.	Describe in detail the conservation problems of soils .	Remember
21.	Write a note on Kashmir dispute .	Remember

22.	What is Kutchh dispute ? Explain the main problems of Kutchh dispute .	Understand
23.	Discuss the India – China boundary dispute .	Remember
24.	Discuss the India – Pakistan boundary dispute .	Understand
25.	Write an essay on the Narmada river dispute .	Apply
26.	Discuss the India – Bangladesh boundary dispute .	Remember
27.	Explain the Cosi river dispute .	Analyze
28.	Explain the Kaveri river dispute .	understand
29.	Write a note on resource utilization and sustainable development .	Remember
30.	Explain the impact of misuse of resources .	Understand
31.	Explain the problems of soil resources in India .	Understand
32.	Explain the water resource development policies in India .	Understand
33	Explain the forest resource development policies in India .	Create
34	What do you mean by Natural hazards ? Explain the types of Natural hazards .	Understand
35	Write an essay on Natural hazards management .	remember
36	Evaluate the ground water resource mnagement.	Evaluate
37	Describe in detail the use of G.I.S. and remote sensing in resource management.	Remember
	Multiple Choice Questions	
38	The following is a renewable resources : a. solar energy b. coal c. petroleum d. none of these	
39	The following is a non – renewable resources : a. solar energy b. tidal energy c. wind energy d. petroleum	
40	Gave the Fantom theory : a. Davis b. Taylor c. Zimmermann	

	d. Penk	
41	There is resource conservation : a. by judicious use b. maximum use c. misuse d. all of the above	
42	Most commonly used water in India : a. surface water b. Ground water c. ocean water d. none of these	
43	Rain water is stored : a. by canal b. by rain water harvesting system c. by drinking d. None of these	
44	The reason of acidic soil is : a. Iron and Aluminium b. Low rainfall c. low temperature d. none of these	
45	The causes of sheet erosion is : a. rainfall b. tree planting c. agriculture d. All of the above	
46	Kuchh dispute is between which two countries : a. India - China b. India - Pakistan c. India - Bangladesh d. Nepal - China	
47	Narmada river dispute is between which two state : a. Madhya Pradesh – Uttar Pradesh b. Madhya Pradesh – Gujarat c. Uttar Pradesh – Gujarat d. none of these	