

EMBOCS, NAWALPARASI
SPECIFICATION GRID

Class:- 9
Subject:- Economics

F.M.:- 50
P.M.:-17.5

First terminal examination- 2081

Units	V.S.Q.	S.Q.	L.Q.	No. of questions	Marks
1	2	2	1	5	20
2	1	2	1	4	19
3	1	2	1	4	19
Total	4(Q)	6(Q)	3(1)(Q)	13(1)(Q)	50(1)

Note:- There will be one choice question in long questions answer.

Model question for first term
Group-‘A’

Very short questions.

[4x1=4]

1. What is wants?
2. Write the formula to calculate marginal utility.
3. Define concepts of supply.
4. What is the name of first book of an economics written by Adam Smiths?

Group-‘B’

Short questions .

[6x5=30]

5. Define goods. Explain any four types of goods.
6. Economic is a science or an art. Explain.
7. Explain the concepts of consumer surplus.
8. Find the marginal and average utility.

Units of apple	TU	MU	AU
1	8		
2		4	
3	14		
4		0	
5	12		

9. Explain the concept of elasticity of demand with types.
10. Explain the law of demand with diagram.

Group-‘C’

Long questions: (Any2)

[2x8=16]

11. Critically explain the definition of economics given by Marshall.
12. Explain the Law of Diminishing Marginal Utility.
13. Explain the determination of equilibrium with diagram.

THE END

EMBOCS, NAWALPARASI
SPECIFICATION GRID

Class:- 9
Subject:- Economics

F.M.:- 50
P.M.:-17.5

Second terminal examination- 2081

Units	V.S.Q.	S.Q.	L.Q.	No. of questions	Marks
1	1	1	1	3	14
2		1	1	2	13
3	1	1		2	6
4	1	1	1	3	14
5	1	1		2	6
6		1		1	5
Total	4(Q)	6(Q)	3(1)		50(1)

Note:- There will be one choice question in long questions answer.

Model question for second term

Group-‘A’

Very short questions.

[4x1=4]

1. Who is known as father of Economics?
2. What is equilibrium?
3. Write any two name of factor of production.
4. Write the formula to calculate per capita income.

Group-‘B’

A) Short questions.

[6x5=30]

5. Write the differences between Micro and Macro economics.
6. Fill up the following table

Units of apple	TU	MU	AU
1	10		
2	16		
3	21		
4	20		
5	15		

7. Explain the law of supply with diagram.
8. Define land. Explain any four features of land.
9. What is national income? Explain any four difficulties of national income measurement.
- 10.State and explain the component of HDI.

Group-'C'**Long Questions. (Any 2)****[2x8=16]**

11. Critically explain the definitions of economics given by Robbins.
12. Explain the law of substitution with diagram.
13. Define joint stock company. Explain the merits and demerits of joint stock company.

**** THE END ****

EMBOCS, NAWALPARASI
SPECIFICATION GRID

Class:- 9

F.M.:- 75

Subject:- Economics

P.M.:-26.5

Third terminal examination- 2081

Units	V.S.Q.	S.Q.	L.Q.	No. of questions	Marks
1	2	1		3	7
2	1	1	1	3	14
3	1	1		2	6
4	2	1	1	3	14
5	1	1		2	6
6	1	1		2	6
7	1	1	1	3	14
8	1	1		2	6
10	1	1	1	3	14
Total	11(Q)	9(Q)	4(1)Q		75(1)

- Note:-**
- 1) There will be one choice question in long and short questions answer.
 - 2) Only the Topics (Agriculture and cooperatives) should be taught from unit 7.
 3. Only the Topics (Poverty and Unemployment) should be taught from unit 10

Model question for third Term**Group-'A'****Very short questions.****[11x1=11]**

1. Make it clear about the term **Price**.
2. Who has defined economics as material welfare?
3. Define utility.
4. What is demand?
5. Define labour.
6. What is national income?
7. What is the full form of HDI?
8. What is agro market?
9. Define poverty line.
10. Write 2 characteristics of land.

11. Who propounded the law of variable proportion?

Group-‘B’

Short questions . (Any 8)

[8x5=40]

12. Explain the classification of wants.

13. Define the consumer surplus. Explain the importance of it.

14. State and explain exception to the law of demand.

15. Why capital formation is needed for organization?

16. Write the difference between GDP and GNP.

17. Define deforestation. Explain its four causes.

18. Cooperative helps to utilize local resources. Justify.

19. The rate of poverty is increasing in Nepal. Explain its causes.

20. Explain the production function with its types.

Group-‘C’

Long Questions. (Any 3)

[3x8=24]

21. Explain the law of diminishing marginal utility with diagram.

22. Explain the optimum theory of population. Under what conditions it is superior over Malthusian theory of population.

23. Define agriculture. State and explain the problems and remedial measures of modernization of agriculture.

24. Explain the causes of unemployment in the context of Nepal also mention the program launched in Nepal to promote employment.

****THE END****