

BA / B.Sc. RURAL DEVELOPMENT
FIRST SEMESTER [REPEAT]
AGRICULTURAL EXTENSION
BRD – 102

2025/...

**SET
A**

[USE OMR SHEET FOR OBJECTIVE PART]

Duration: 3 hrs.

Full Marks: 70

Time: 30 mins.

(Objective)

Marks: 20

1 × 20 = 20

Choose the correct answer from the following:

- The Latin roots for the word 'extension'
 - Ex and tension
 - Ex and tensio
 - Ex and luceo
 - Ex and termo
- The primary unit of society is:
 - Community
 - Family
 - Individual
 - None of the above
- Extension is "learning by....." and "seeing is....."
 - Working and behaving
 - Doing and behaving
 - Doing and believing
 - Working and believing
- The science that deals with adult learning is:
 - Andragogy
 - Pedagogy
 - Pedalogy
 - Edaphology
- The term extension education first used by:
 - Cambridge University
 - Oxford University
 - Harvard University
 - Stanford University
- How many step involved in Extension Educational Process?
 - 2
 - 3
 - 4
 - 5
- Method demonstration works on the principle of:
 - Learning is believing
 - Learning by teaching
 - Seeing and doing
 - Learning by doing
- The second step in Extension Educational Process is:
 - Objectives
 - Adoption
 - Analysis of the situation
 - Reconsideration
- Which is not the principle of Extension?
 - Family Principle
 - Grass root Principle
 - Social Principle
 - Principle of Leadership

10. Poster is a play card displayed in a.....
- a. Public place
 - b. Closed area
 - c. Restricted area
 - d. All the above
11. is a miniature replica of an object.
- a. Specimen
 - b. Model
 - c. Diagram
 - d. Graph
12. Specimen is sample which represents the..... of an object
- a. Partial
 - b. Whole
 - c. Image
 - d. Outline
13. ICT = Information Communication.....
- a. Technology
 - b. Transformation
 - c. Transfer
 - d. Technique
14. AVA=
- a. Audio-Visual Action
 - b. Audio-Visual Aids
 - c. Audio-Visual Audience
 - d. Audio-Visual Appeal
15. FLD=
- a. Front line demonstration
 - b. Front line distribution
 - c. Front line development
 - d. Frontline dissemination
16. Which demonstration will come first?
- a. Method demonstration
 - b. Result demonstration
 - c. Front line demonstration
 - d. On farm demonstration
17. ATMA stands for.....
- a. Agricultural Technology Management Authority
 - b. Agricultural Technology Management Action
 - c. Agricultural Technology Management Audience
 - d. Agricultural Technology Management Agency
18. T & V=
- a. Training & Visit
 - b. Training & Vocational
 - c. Teaching & Visit
 - d. Teacher & Visitors
19. The use of computer in extension work is known as:
- a. Participatory extension
 - b. Broad based extension
 - c. Cyber extension
 - d. None of these
20. An extension worker help farmers to attain desirable changes in his:
- a. Temperament
 - b. Behaviour
 - c. Health
 - d. Wealth

(Descriptive)

Time : 2 Hr. 30 Mins.

Marks : 50

[Answer question no.1 & any four (4) from the rest]

- | | |
|--|------------|
| 1. a) What do you mean by 'extension'? Define Extension education. Write down the objectives of extension. | 1+1+3+5=10 |
| b) What is the difference between Formal, Non-formal and Informal education?? | |
| 2. a) What is Agricultural Extension? | 2+8=10 |
| b) What are the roles of Agricultural Extension in Agricultural Development? | |
| 3. a) What are the Principles of Extension educations? | 5+5=10 |
| b) Write down the scope of extension education in Agriculture and Rural Development. | |
| 4. a) Explain the extension education process. | 7+3=10 |
| b) Write down the discipline of extension education. | |
| 5. a) What is Result and Method Demonstration? | 4+4+2=10 |
| b) What are the objectives of Result and Method Demonstration? Why demonstration is important in Agri-extension field? | |
| 6. a) Define Audio - Visual Aids. What are the advantages of Audio- Visual Aids? | 2+6+2=10 |
| b) Classification of Audio- Visual Aids - Figure out | |
| 7. a) What is Poster? What are the advantages of Poster? | 2+4+4=10 |
| b) Draw a poster related to Agri-training | |
| 8. a) What is Specimen and Model? What are the advantages of Specimen and Model? | 2+6+2=10 |
| b) What are the limitations of Specimen and Model? | |

= = *** = =