

KERALA AGRICULTURAL UNIVERSITY B.Sc. (Hons.) Ag. 2015 Admission V Semester Final Examination-March-2018

Extn.3103

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III

IV

Communication and Extension Methodologies for Transfer Agricultural Technology (1+1)

Marks: 50 Time: 2 hours (10x1=10)

- Fill in the blanks
- ----- is an individual contact extension method of determining the suitability of 1 new practice in farmer's situation.
- The trustworthiness and competence of a good communicator is termed as -----of the source. 2
- Extension communication is never complete without ------ information. 3
- -----is a decision to reject an idea in order to adopt a better idea that supersedes it. 4
- S-M-C-R-E model of the communication process was proposed by -----5
- -----are venturesome and the first to adopt new idea, much ahead of other 6 members in the community.
- -----are instructional devices which are used to communicate messages more 7 effectively through sound and visuals.
- -----is a specification of work to be done or procedures to be followed in order 8 to accomplish a particular objective.
- Only -----can make teaching perfect. 9
- 10 -----is a plan of work arranged chronologically.

Write Short notes on ANY FIVE of the following

- What are the basic functions of communication? 1
- Define empathy: 2
- Differentiate adoption and diffusion: 3
- Define result demonstration: 4
- What do you mean by overadoption? 5
- What is meant by plan of work? 6
- What is the relation between noise and fidelity for an effective communication? 7

Answer ANY FIVE of the following

- What are the five stages of adoption model?
- Is it necessary to have audience response for a successful communication? Substantiate: 1
- 2 Explain Berlo's model of communication?
- 3 What are the steps involved in Farm School on AIR?
- 4 List out the major barriers of communication related to the receivers:
- 5 What are the three categories of consequences of innovations?
- 6 What are Kisan Call centres and state their objectives: 7

Write an essay on ANY ONE of the following

- Explain in detail about the perceived attributes of innovations with examples
- What are the principles of extension programme planning? 1
- 2 ****

(5x2=10)

(5x4=20)

(1x10=10)