

FACULTY OF AGRICULTURAL SCIENCES & ALLIED INDUSTRIES

Fundamentals of Agriculture Extension Education (AEX-121)

LECTURE 5

Steps in Extension Programme Planning Process

The process of extension, as applied to development programmes, involves five essential phases (SOTER) i.e. Analyzing the Situation, Objectives or Goals to be Accomplished, Teaching, Evaluating the Teaching, Reconsidering (Leagans, 1961). These steps are intended only to clarify the necessary actions in carrying out a planned extension educational effort.

The program development process is on-going and continuous. Each educational initiative, workshop or event we carry out modifies the initial situation. As a consequence, any plan of action continues to evolve and change as the situation or context changes.



customs, traditions, rural institutions, peoples' organisations operating in the area, etc. should be collected. The tools & techniques for collecting data include systematic observations, a questionnaire, interviews & surveys, existing governmental records, census reports, reports of the Planning Commission, Central Bureau of Statistics, and the past experiences of people.

2. Analysis of thesituation

After collecting facts, they are analysed and interpreted to find out the problems & needs of the people.

3. Identification of problems

As a result of the analysis of facts, the important gaps between 'what is' & 'what ought to be' are identified and the problems leading to such a situation are located. These gaps represent the people's needs.

4. Determination of objectives

Once the needs & problems of the people have been identified, they are stated in terms of objectives & goals. The objectives represent a forecast of the changes in the behaviour of the people andthesituationtobebroughtabout. The objectives may belong-term as well as short-term, and must be stated clearly.

5. Developing the plan ofwork

Inordertoachievethestatedobjectives&goals,themeans&methodsattainingeachobjective are selected; and the action plan, i.e. the calendar of activities is developed. It includes the technical content, who should do what, and the time-limit within the work will be completed. The plan of work may be seasonal, short-term, annual orlong-term.

6. Execution of the plan ofwork

Once the action plan has been developed, arrangement for supplying the necessary inputs, credits, teaching aids, extension literature etc. has to be made and the specific action has to be initiated. The execution of the plan of work is to be done through extension methods for stimulating individualsandgroupstothink, actandparticipate effectively. Peopleshould be involved at every step to ensure the success of the programme.

7. Evaluation

It is done to determine the changes in the behaviour of the people as a result of the extension programme. The evaluation is done not only of the programme planning process, so that the strong weak points may be identified and necessary changes may be incorporated accordingly.

8. Reconsideration

The systematic and periodic evaluation of the programme will reveal the weak and strong points of the programme. Based on these points, the programme is reconsidered and the necessary adjustments & changes are made in order to make it more meaningful & sound.

Programme planning is not the end-product of extension activities, but it is an educational tool for helping people to identify their own problems and make timely & judicious decisions. From the above mentioned cycle, it is clear that the planning of an extension programme comprises a logical seriesofconsecutivesteps. The first4stepsformtheprogramme-phase. Thesteps5-7 formtheaction-phase. The step 8, i.e. reconsideration, joins the 2 phases together, where it leads to the fact-collecting step, thus beginning once more the never ending or continuous process of planning the extension programme.