



KERALA AGRICULTURAL UNIVERSITY
B.Sc. (Hons.) C&B 2016 admission
VI Semester Final Examination- August -2019

Econ.3208

Agri-business project management (2+1)

Marks: 50
Time: 2 hours

- I Fill in the blanks** **(10x1=10)**
- 1 A methodology developed for evaluating investment projects from the point of view of the society as a whole is.....
 - 2 Evaluation of a project when it is in execution is known as.....
 - 3 The analysis used to know the change in NPV for a change in sales is called as.....
 - 4 The present value of future sum is known through technique
 - 5 Length of time required to recover the initial cash outlay on the project is.....
 - 6 When the rate of return is equal to IRR, the NPV is equal to.....
- Match the following**
- As per the UNIDO method how the following are valued.
- | | |
|-----------------------------------|---------------------------|
| 7 Labour | a Marginal social value |
| 8 Tradable inputs and outputs | b Consumer willing to pay |
| 9 Non tradable inputs and outputs | c Border price |
| 10 Foreign exchange | d Marginal Product |
- II Write short notes on ANY FIVE of the following** **(5x2=10)**
- 1 What are the three elements of the cash flow stream of a conventional Project?
 - 2 Discuss work break down structure.
 - 3 Implementation phase of a project cycle.
 - 4 What is the basic difference between PERT and CPM.
 - 5 What are the principle sources of discrepancy between social costs and benefits and monetary costs and benefits?
 - 6 Distinguish a feasibility report and business plan.
 - 7 Accounting rate of return.
- III Answer ANY FIVE of the following.** **(5x4=20)**
- 1 What are the Sources of Risk?
 - 2 Discuss the advantages of project format.
 - 3 What are the similarities and differences between the UNIDO approach and the Little-Mirrlees approach?
 - 4 Briefly present about the costs associated with the agricultural projects.
 - 5 Present the functions of project manager.
 - 6 Constraints in project implementation.
 - 7 Discuss the principles followed while estimating the cash flows of a project.
- IV Write an essay on ANY ONE of the following** **(1x10=10)**
- 1 Derivation of the critical path method.
 - 2 Discounted measures of project worth.
