



Lesson Plan

Program: BBA **Semester:** 4TH **Course Code**: BBA 406 **Course Name:** Entrepreneurship and Small

Business Management

Course Objectives The objective of the course is to familiarize the students with the basic concepts

of entrepreneurship.

Session Duration: 60 minutes **Participants:** BBA 4th Semester

Entry level knowledge and skills of students

i. Students must have basic knowledge of concept of Entrepreneurship and small business

ii. Students must have knowledge of business

Equipment required in Classroom/ Laboratory/ Workshop

i. White board

ii. Projector

Assessment Schemes

| S. No. | Criteria | Marks (100) |
|------------------|---|-------------|
| 1 | CCSU End Term Examination | 75 |
| 2 | Internal Evaluation Scheme | 25 |
| 2(a) | Teacher Assessment (Continuous Evaluation) (Any 2 & attendance) | 20 |
| 2(a)(i) | Assignment I | 10 |
| 2 (a)(ii) | Assignment II | 10 |
| 2(a)(iii) | Attendance (compulsory) | 5 |

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: The objective of the course is to familiarise the students with the basic concepts of entrepreneurship

CO2: Remember and Comprehend basic of Entrepreneurship.

CO3: Understand the Insights on application of Entrepreneurial Development

CO4:Understand and analysing the formation of project report

CO5:Develop skills to evaluate the set up of small scale industries

| | L. N o. | Topics | Sub Topics | Date of implementati on | Pedagogy | CO- Covered | Facul ty Sign | HoD's Rema rk |
|--|---------------|--------|------------|-------------------------|----------|----------------|---------------------|---------------------|
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| | | | | | | with |
| | | | Unit - 1 | | | Date |
| 1 | INTRODUC | T | Unit - 1 | T | | |
| 1. | INTRODUC TION TO | Name & Scope | | | | |
| | Entrepren | Role & | | | CO1, K2 | |
| | eurs | Importance in | | | CO1, K2 | |
| | Curs | Indian Economy | | Group Discussion | | |
| 2. | | Theories of | | Group | | |
| | | Entrepreneurship | | Discussion | CO1, K2 | |
| 3. | | traits of | | Improved | | |
| | | entrepreneur | | Lecture | CO1, K2 | |
| 4. | | entrepreneurs Vs | | | | |
| | | professional | | | CO1, K2 | |
| | | managers | | Improved Lecture | | |
| 5. | | Problems faced | | | | |
| | | by entrepreneurs | | | | |
| 6. | | | | | | |
| 7. | | | | | | |
| 8. | | | | | | |
| | | | Unit - 2 | I | <u>l</u> | |
| 9. | Entrepren | | | | | |
| | eurial | | | | | |
| | Develop | | | | CO2, K2, | |
| | ment | Introduction | | Group Discussion | | |
| 10. | | Entrepreneurial | | | CO2 K2 | |
| | | Development | | Improved Lecture | CO2, K2, | |
| 11. | | Entrepreneurial | | | CO2, K2, | |
| | | Development | | Group Discussion | CO2, N2, | |
| 12. | | Significance of | | | | |
| | | environment | | | CO2, K2, | |
| | | infrastructural | | | CO2, K2, | |
| | | network | | Group Discussion | | |
| 13. | | Role of | | | | |
| | | environment | | | CO2, K2, | |
| | | infrastructural | | | 002,112, | |
| | | network | | Group Discussion | | |
| 14. | | Environmental | | | | |
| | | analysis | | | | |
| 15. | | E.D. programmes | | | | |
| | | (EDP) | | | | |





| 16. | | problems of EDP. | | | | | |
|-----|----------------------|---|----------|------------------|----------------|---|--|
| | | F | Unit - 3 | | | ı | |
| 17. | | Transportation- North West Corner Rule, matrix Minima & | | | CO3 K3 | | |
| | Problem solving | VAM Methods, Degenerating, MODI Method. Assignment Problems | | Improved Lecture | CO3, K2, K4 | | |
| 18. | | Transportation- North West Corner Rule | | Improved Lecture | CO3, K2, K4 | | |
| 19. | | Matrix Minima | | Group Discussion | CO3, K2, K4 | | |
| 20. | | VAM Methods | | Group Discussion | CO3, K2, K4 | | |
| 21. | | Degenerating | | | | | |
| 22. | | MODI Method | | | | | |
| 23. | | Assignment Problems | | | | | |
| 24. | | | | | | | |
| | | , | | , | | | |
| 25. | Project & Reports | Introduction Project & Reports | | Group Discussion | CO3, K2, K5 | | |
| 26. | | | | | CO3, K2, | | |
| | | Project & Reports | | Cases Discussion | K4 | | |
| 27. | | Search for business idea transformation of idea into reality | | Cases Discussion | CO3, K2, K4 | | |
| 28. | | Identification of projects | | Cases Discussion | CO3, K2, K4 | | |
| 29. | | network analysis, | | Cases Discussion | CO3, K2, K4 | | |
| 30. | | network analysis, | | Demo of SPSS | CO3, K2, K4 | | |
| 31. | | project appraisal plant layout | | | | | |





| 32. | | | | | | | |
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| | <u> </u> | 1 | Unit - 5 | <u> </u> | I | I | I |
| 33. | Small industry | Small industry setup | | Improved Lecture | CO4, K2, K5 | | |
| 34. | | Types of organization-Sole proprietorship their merits, limitations, suitability. | | Improved Lecture | CO4, K2, K5 | | |
| 35. | | Co-operative organization, their merits, limitations, suitability. | | Group Discussion | CO4, K2, K5 | | |
| 36. | | Partnership their merits, limitations, suitability. | | Group Discussion | CO4, K2, K5 | | |
| 37. | | joint stock company their merits, limitations, suitability. | | Group Discussion | CO4, K2, K5 | | |
| 38. | | steps in starting a small industry, Organisational locations | | • | | | |
| 39. | | Incentives and subsidies available | | | | | |
| 40. | | export possibilities | | | | | |
| | | T | Revision | <u> </u> | I | Π | |
| 41. | Unit 1 | Question paper | | Group Discussion | - | | |
| 42. | Unit 1 | Question paper | | Group Discussion | - | | |
| 43. | Unit 2 | Question paper | | Group Discussion | - | | |





| 44. | Unit 2 | Question paper | Group Discussion | | |
|-----|--------|----------------|------------------|--|--|
| 45. | Unit 3 | Question paper | Group Discussion | | |
| 46. | Unit 3 | Question paper | Group Discussion | | |
| 47. | Unit 4 | Question paper | Group Discussion | | |
| 48. | Unit 5 | Question paper | Group Discussion | | |

Text Books: Suggested Readings:

1. Entrepreneurship Development Vasant Desai

Journals: https://www.tandfonline.com/toc/rsbe20/current

Electronic Database: https://business.illinoisstate.edu/academics/entrepreneurship/