E.M.G. YADAVA WOMEN'S COLLEGE, MADUR AI -625014.

(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Re-accredited (3rd Cycle) with Grade A+ & CGPA 3.51 by NAAC

DEPARTMENT OF COMMERCE



CBCS With OBE

BACHELOR OF COMMERCE

PROGRAMME CODE - C

COURSE STRUCTURE

(w.e.f. 2022 - 2023 Batch onwards)

E.M.G.YADAVA WOMEN'S COLLEGE, MADURAI-14

(An Autonomous Institution – Affiliated to Madurai Kamaraj University) (Re-accredited (3^{rd} Cycle) with Grade A^+ with CGPA 3.51by NAAC)

DEPARTMENT OF COMMERCE – UG B.COM (W.e.f. 2022– 2023 Batch onwards) CBCS with OBE

Vision

- 1. To empower the students with the knowledge and problem solving skills and make them to realize their potential and assure them to cope with the competitiveness globally.
- 2. To envision the Department of Commerce as a ICMA Centre with excellence and create more Chartered Accountants.

Mission

- 1. To empower the students to become innovative entrepreneurs, to contribute to the success of business and betterment to the society.
- 2. To prepare students for higher education in Commerce, Management and Business studies.
- 3. To inculcate the use of information and communication technology in the Teaching Learning Process.
- 4. To establish internship with industry, business, professionals and government so as to enhance the experience and gain knowledge of the students.
- 5. To develop the students to become socially responsible and globally employable through our Curriculum.

Programme Educational Objectives (PEOs)

| S.No | On completion of the Programme, the student will | | | | | | |
|-------|--|--|--|--|--|--|--|
| PEO-1 | To became experts in Accounting Methodology and enhance Professionalism | | | | | | |
| | through innovative practices in academics. | | | | | | |
| PEO-2 | To motivate the student's capabilities towards novelty and creativity in problem | | | | | | |
| | solving skills in business modeling with societal crash. | | | | | | |
| PEO-3 | To adopt innovative opportunities, latest technologies and develop new | | | | | | |
| | businesses. Educate and to deal with the complex issues of the business | | | | | | |
| | community in particular and society at large. | | | | | | |
| PEO-4 | To enlarge the strong knowledge in the areas such as finance, taxation and laws | | | | | | |
| | relating to commerce helps to relate the conceptual and analytical skills in the field | | | | | | |
| | of auditing, finance and so on. | | | | | | |
| PEO-5 | To Improve the students in managerial competencies through career and | | | | | | |
| | professional learning Viz., Chartered Accountants (CA), Cost & Management | | | | | | |
| | Accountants (CMA), Company Secretary (CS) and master degree programmes in | | | | | | |
| | the field of Commerce. | | | | | | |
| PEO-6 | To develop skills on management, leadership and team building among the group, | | | | | | |
| | enhanced with social responsibility and ethical values for shaping them as | | | | | | |
| | professionals and entrepreneurs. | | | | | | |

Programme Outcomes for Commerce Graduates:

On completion of B.Com., Programmes students will be able to

Programme Outcomes (POs)

| S. No. | Programme Outcomes |
|--------|--|
| PO 1 | To make them to architect of knowledge leading to private Enterprises to face |
| | competitive examinations and develop entrepreneurial skill. |
| PO 2 | To demonstrate the skill of language the forms and content of artwork by studying |
| | the socio- economic and political perspective of past and present. |
| PO 3 | To develop design making skills by using analytical, creative and integrative |
| | abilities, adopt Innovation and new technologies in business. |
| PO 4 | To built and demonstrate leadership, team work and managerial skills in |
| | different contests, develop efficient and effective skills in library using modern |
| | techniques. |
| PO 5 | To make the acquire knowledge in journalism, mass communication, Fine Arts, |
| | Tourism and to attain employability. |
| PO 6 | To prepare the self-motivated and lifelong wisdom to get shape in the modern |
| | changing culture. |

Programme Specific Outcomes (PSOs):

| PSOs | GRATUATE | After completion of B.Com the students will be able | | | | | |
|---------------|--------------------|--|--|--|--|--|--|
| | ATTRIBUTES | to | | | | | |
| PSO -1 | Knowledge and | Knowledge about commerce, Accounting, concepts of | | | | | |
| | Proficiency | marketing, Insurance, Banking Law and Practice and | | | | | |
| | | Latest Corporate Accounting Methods. | | | | | |
| PSO -2 | Problem Analysis | Students will be able to interpret the financial position of | | | | | |
| | | a concern based on qualitative and quantitative accounting | | | | | |
| | | data of the business which helps in prediction and | | | | | |
| | | forecasting and enhances their management skills. | | | | | |
| PSO -3 | Problem solving | Solve problems related to employer, employee, investors | | | | | |
| | | and consumers with legal protection | | | | | |
| PSO -4 | Modern tool usage | Develop IT knowledge for business processes and learn | | | | | |
| | | innovative methods of applying IT and e-commerce tools | | | | | |
| | | for competitive advantage. | | | | | |
| PSO -5 | Social | Face Competitive exams, learn CA, CS, ICWA, and | | | | | |
| | Responsibility | become bank Tax consultant, bank employees, company | | | | | |
| | | secretary, teachers, professor, staff agent, government | | | | | |
| | | jobs and marketing managers. | | | | | |
| PSO -6 | Life Long Learning | Develop capability in students to make them employable | | | | | |
| | | in the global market and enhance practical association to | | | | | |
| | | prepare various accounts in order to meet the national | | | | | |
| | | requirements | | | | | |
| PSO -7 | Ethics and values | Apply ethical principles and commit to professional | | | | | |
| | | ethics, responsibilities and norms of accounting practice | | | | | |
| PSO -8 | Leadership, | Groom the graduates towards excellence through building | | | | | |
| | Teamwork and | communication skills, handling leadership challenges and | | | | | |
| | communication | negotiating career path ways. | | | | | |

Qualification for Admission

Candidates should have passed the Higher Secondary Examination, Commerce and accounting as one of the subject, conducted by the Board of Higher Education, Government of Tamilnadu, CBSC & ICSE or any other examination approved by Madurai Kamaraj University as equivalent.

Duration of the Course

The students shall undergo this prescribed course of study for the period of three academic years under Choice Based Credit System(CBCS) semester pattern with outcome based education(OBE).

Medium of Instruction: English

System: Choice Based Credit System with Outcome Based Education Model

Course of Study with Credit Distribution for B.Com

| Course of Study with Credit Distribution for D. Com | | | | | | |
|---|---------|----------------|--|--|--|--|
| Category | No.of | No. of Credits | | | | |
| | Courses | | | | | |
| Part-I | 2 | 6 | | | | |
| Part –II | 2 | 6 | | | | |
| Major Core Paper | 18 | 78 | | | | |
| Discipline Specific Elective | 3 | 12 | | | | |
| Course | | | | | | |
| Generic Elective Course | 4 | 17 | | | | |
| Skill Enhancement Course | 6 | 12 | | | | |
| Inter Disciplinary Course | 2 | 4 | | | | |
| Ability Enhancement Compulsory | 2 | 4 | | | | |
| Course | | | | | | |
| NSS/Physical Education | 1 | 1 | | | | |
| total | 40 | 140 | | | | |

Nature of the Course

Courses are classified according to the following nature

- 1. Knowledge and skill oriented
- 2. Employability oriented
- 3. Entrepreneurship oriented

Outcome Based Education (OBE) & Assessment

Students understanding must be built on and assessed for wide range of learning activities, which includes different approaches and are classified along several bases, such as

1. Based on purpose:

- Continuous Assessment (internal tests, Assignment, seminar, quiz, Documentation, Case lets, ICT based Assignment, Mini projects administered during the learning process)
- External Assessment (Evaluation of students' learning at the end of instructional unit)
- 2. Based on Domain Knowledge: (for UG Up to K4 levels) Assessment through K1, K2, K3 & K4

EVALUATION (THEORY) (PART I/PART III)

Internal (Formative) : 25 marks
External (Summative) : 75 marks
Total : 100 marks

Formative Test (CIA-Continuous Internal Assessment) : 25 Marks

| Components | Marks |
|---|-------|
| Test (Average of three tests) (Conducted for 100 marks and converted into 20 marks) | 20 |
| Assignment(Quiz/Documentation/Case lets/ICT based Assignment/ Mini Projects) | 5 |
| Total | 25 |

- ✓ **Centralized system** of Internal Assessment Tests
- ✓ There will be **Three Internal Assessment** Tests
- ✓ Duration of Internal assessment test will be 1 hour for Test I and 2 hours for Test II and III
- ✓ Students shall write **retest** with the approval of HOD on genuine grounds if they are absent.

Question Paper Pattern for Continuous Internal Assessment- Test I

| Section | Marks |
|---------------------------------------|-------|
| A-Multiple Choice Question (3x1 mark) | 3 |
| B-Short Answer (1x2 marks) | 2 |
| C-Either Or type (1/2 x 5 marks) | 5 |
| D-Open choice type (1/2 x 10 marks) | 10 |
| Total | 20 |

Question Paper Pattern for Continuous Internal Assessment -Test II and III

| Multiple choice for Section | Marks |
|--|-------|
| A- Multiple Choice Question (6 x1mark) | 6 |
| B-Short Answer (2x2 marks) | 4 |
| C-Either Or Type (2/4 x5 marks) | 10 |
| D-Open Choice Type (2/3 x 10 marks) | 20 |
| Total | 40 |

Conducted for 100 marks and converted into 20 marks

Question Paper Pattern for Summative Examination

| Section | | Marks |
|----------------------------------|----------------------|-------|
| A- Multiple choice Questions wit | 10 | |
| B-Short Answer without choice | 10 | |
| C-Either Or type | (5/10 x5 marks) | 25 |
| D-Open Choice type | (3out of 5x10 marks) | 30 |
| Total | | 75 |

In respect of Summative Examinations passing minimum is 36 % for Under Graduate

Distribution of Marks in % with K Levels CIA I, II, III & External Assessment

| Blooms Taxonomy | 1 | nternal Asse | External Assessment | |
|------------------------|-----|--------------|------------------------|-----|
| | I | II | III | |
| Knowledge (K1) | 12% | 12% | 12% | 13% |
| Understanding (K2) | 44% | 22% | 22% | 21% |
| Apply (K3) | 44% | 33% | 33% | 33% |
| Analyze (K4) | - | 33% | 33% | 33% |

Latest amendments and revision as per **UGC** and **TANSCHE** norms is taken into consideration in curriculum preparation.

BLUE PRINT FOR INTERNAL ASSESSMENT – I

Articulation Mapping - K Levels with Course Learning Outcomes (CLOs)

| | | el | Section | A | Section | ı В | Section C | Sectio n D | |
|---------------------------------|----------------------------|-------------|---------------------|-------|------------------------------|-------|---|-----------------------|-------|
| SI. No | SI. No CLOs K- Level | | MCQs (No Choice) |) | Short Answers (No Choice) | | (Either or Type) | (Open choice | Total |
| | | | No. of | K- | No. of | K- | | | |
| | | | Questions | Level | Questions | Level | | | |
| 1 | CLO 1 | Up to K3 | 3 | (K1) | 1 | K1 | 2 (K2) (Each set of questions must be in the same level) | 1 (K2) & 2 (K3) | |
| | . of Ques asked | tions to | 3 | | 1 | | 2 | 3 | 9 |
| No. of Questions to be answered | | 3 | | 1 | | 1 | 1 | 6 | |
| Marks for each question | | 1 | | 2 | | 5 | 10 | - | |
| | tal Marks h section | | 3 | | 2 | | 5 | 10 | 20 |

BLUE PRINT FOR INTERNAL ASSESSMENT - II

Articulation Mapping - K Levels with Course Learning Outcomes (CLOs)

| | | | Section A Section B | | Section C | Section D | | | |
|-------------------------|--------------------|------------|---------------------|-------------|------------------------------|-------------|---|--------------------|-------|
| Sl. No | CLOs | K- Level | MCQ (No Cho | | Short Answers (No Choice) | | (Either or Type) | (Open choice) | Total |
| | | | No. of | K- | No. of | K- | | | |
| | | | Questions | Level | Questions | Level | | | |
| 1 | CLO 2 | Up to K3 | 3 | (K1/ K2) | 1 | (K1/ K2) | 2 (K2) / 2 (K4) (Each set of | 2 (K3) & 1 (K4) | |
| 2 | CLO 3 | Up to K4 | 3 | (K1/ K2) | 1 | (K1/ K2) | questions must be in the same level) | | |
| | . of Ques asked | tions to | 6 | | 2 | | 4 | 3 | 15 |
| | of Ques | | 6 | | 2 | | 2 | 2 | 12 |
| Marks for each question | | 1 | | 2 | | 5 | 10 | - | |
| | tal Marks tion | s for each | 6 | | 4 | | 10 | 20 | 40 |

BLUE PRINT FOR INTERNAL ASSESSMENT – III

$\label{lem:constraint} \textbf{Articulation Mapping - K Levels with Course Learning Outcomes} \ (CLOs)$

| | | el | Section | A | Section | В | Section C | Section D | | | | | |
|-------------------------|-----------------------|----------------|---------------------|-------------|---------------------|-------------|---|--------------------|----|--|---------------------|----------------|-------|
| SI. No | cros | K- Level | MCQs (No Choice) | | | | Short Answers (No Choice) | | | | (Either or Type) | (Open choice) | Total |
| | | | No. of Questions | K- Level | No. of Questions | K- Level | | | | | | | |
| 1 | CLO 4 | Up to K3 | 3 | (K1/ K2) | 1 | (K1/ K2) | 2 (K2) / 2 (K4) (Each set of | 2 (K3) & 1 (K4) | | | | | |
| 2 | CLO 5 | Up to K4 | 3 | (K1/ K2) | 1 | (K1/ K2) | questions must be in the same level) | | | | | | |
| | of Ques | tions | 6 | | 2 | | 4 | 3 | 15 | | | | |
| | of Ques | | 6 | | 2 | | 2 | 2 | 12 | | | | |
| Marks for each question | | 1 | | 2 | | 5 | 10 | - | | | | | |
| Tot | al Marks h section | | 6 | | 4 | | 10 | 20 | 40 | | | | |

Distribution of Marks with choice K Levels CIA I, CIA II and CIA III

| CIA | K Levels | Section -A MCQ (No choice) | Section -B Short Answer (No choice) | Section -C (Either or Type) | Section –D (Open choice) | Total Marks | % of Marks |
|-----|-------------|----------------------------------|--|-----------------------------------|--------------------------------|----------------|---------------|
| | K1 | 3 | 2 | - | - | 5 | 12 |
| I | K2 | - | - | 10 | 10 | 20 | 44 |
| | K3 | - | - | - | 20 | 20 | 44 |
| | K4 | - | - | - | - | - | - |
| | Marks | 3 | 2 | 10 | 30 | 45 | 100 |
| | K1 | 5 | 2 | - | | 7 | 12 |
| II | K2 | 1 | 2 | 10 | - | 13 | 22 |
| | К3 | - | - | - | 20 | 20 | 33 |
| | K4 | - | - | 10 | 10 | 20 | 33 |
| | Marks | 6 | 4 | 20 | 30 | 60 | 100 |
| | K1 | 5 | 2 | - | | 7 | 12 |
| III | K2 | 1 | 2 | 10 | = | 13 | 22 |
| | K3 | - | - | - | 20 | 20 | 33 |
| | K4 | - | - | 10 | 10 | 20 | 33 |
| | Marks | 6 | 4 | 20 | 30 | 60 | 100 |

Articulation Mapping - K Levels with Course Learning Outcomes (CLOs) for External Assessment

| | CLOs | K- Level | Sectio | n A | Section | on B | Section | Section | |
|-------------------------|---------------------------------|------------|---------------------|-------------|---------------------|-------------|----------------|------------|---------------|
| SI. No | | | MC(No ch | - | Short Ai (No ch | | C (Either/ | D (open | Total |
| | | | No. of Questions | K- Level | No. of Questions | K- Level | or Type) | choice) | |
| 1 | CLO 1 | Up to K3 | 2 | K1/K2 | 1 | K1/K2 | 2 (K3 & K3) | 1(K2) | |
| 2 | CLO 2 | Up to K3 | 2 | K1/K2 | 1 | K1/K2 | 2(K2 & K2) | 1(K3) | |
| 3 | CLO 3 | Up to K4 | 2 | K1/K2 | 1 | K1/K2 | 2 (K4 &K4) | 1(K4) | |
| 4 | CLO 4 | Up to K 3 | 2 | K1/K2 | 1 | K1/K2 | 2 (K3 & K3) | 1(K3) | |
| 5 | CLO 5 | Up to K 4 | 2 | K1/K2 | 1 | K1/K2 | 2 (K4 & K4) | 1(K4) | |
| No. aske | - | ions to be | 10 | | 5 | | 10 | 5 | 30 |
| | No. of Questions to be answered | | 10 | | 5 | | 5 | 3 | 23 |
| Marks for each question | | 1 | | 2 | | 5 | 10 | | |
| | Total Marks for each section | | 10 | | 10 | | 25 | 30 | 75 (Marks) |

Distribution of Section-wise Marks with K Levels for External Assessment

| K Levels | Section A (MCQ'S) (No choice) | Section B (Short Answer) (No choice) | Section C (Either or Type) | Section D (Open Choice) | Total Marks | % of Marks |
|-------------|--|--------------------------------------|----------------------------------|-------------------------------|----------------|------------|
| K1 | 9 | 6 | - | | 15 | 13 |
| K2 | 1 | 4 | 10 | 10 | 25 | 21 |
| К3 | - | - | 20 | 20 | 40 | 33 |
| K4 | - | - | 20 | 20 | 40 | 33 |
| Total | 10 | 10 | 50 | 50 | 120 | 100 |
| Marks | | | | | | |

- K1- Remembering and recalling facts with specific answers
- K2- Basic understanding of facts and stating main ideas with general answers
- K3- Application oriented- Solving Problems, Justifying the statement and deriving inferences
- K4- Examining, analyzing, presentation and make inferences with evidences

EVALUATION (THEORY)

(PART IV - SBE & NME)

Internal (Formative) : 25 marks External (Summative) : 75 marks Total : 100 marks

Formative Test (CIA-Continuous Internal Assessment) : 25 Marks

| Components | Marks |
|--|-------|
| Test (Conducted for 50 marks and converted | 25 |
| into 25 marks) | |

- ✓ There will be Only one Internal Assessment Test
- ✓ Duration of Internal assessment test will be 2 hour for Test
- ✓ Students shall write retest with the approval of HOD on genuine grounds if they are absent.

Question Paper Pattern for Continuous Internal Assessment-Test

| Section | Marks |
|---------------------------------------|-------|
| | |
| A-Multiple Choice Question (5x1 mark) | 5 |
| B-Short Answer (5x2 marks) | 10 |
| C-Either Or type (3x 5 marks) | 15 |
| D-Open choice type (2/3 x 10 marks) | 20 |
| Total | 50 |

Conducted for 50 marks and converted into 25 marks

Question Paper Pattern for External Examination

| Section | Marks |
|--|-------|
| A-Multiple Choice Question (10x1 mark) | 10 |
| B-Short Answer (5x2 marks) | 10 |
| C-Either Or type (5x 5 marks) | 25 |
| D-Open choice type (3/5 x 10 marks) | 30 |
| Total | 75 |

BLUE PRINT FOR INTERNAL ASSESSMENT

Articulation Mapping - K Levels with Course Learning Outcomes (CLOs)

| SI. No | CLO | K-Level az az | | Section C (Either or | Section D (Open | Total | | | |
|---------------|---------------------------------|-----------------|---------------|-----------------------|-----------------------|-------|--------------|---------|----|
| SI. | S | K- Level | No. of | ice) K- | No. of K-Questi Level | | Type) | Choice) | |
| | | | Questi ons | Leve 1 | | | | | |
| 1. | CLO1 | Up to K 3 | 1 | | 1 | | 4(K2) | 1(K2) | |
| 2. | CLO2 | Up to K 3 | 1 | | 1 | | & | & | |
| 3. | CLO3 | Up to K 3 | 1 | | 1 | | 2(K3) | 2(K3) | |
| 4 | CLO4 | Up to K 3 | 1 | K1 | 1 | K1 | (Each set of | | |
| 5 | CLO5 | Up to K 3 | 1 | | 1 | | questions | | |
| | | | | | | | must be in | | |
| | | | | | | | the same | | |
| | 60 | | | | | | level) | 2 | 10 |
| No. aske | | ons to be | 5 | | 5 | | 6 | 3 | 19 |
| | No. of Questions to be answered | | 5 | | 5 | | 3 | 2 | 15 |
| Mar | ks for eac | ch question | 1 | | 2 | | 5 | 10 | |
| Tota secti | | for each | 5 | | 10 | | 15 | 20 | 50 |

Distribution of Marks with K Levels - CIA

| CIA | K Levels | Section A MCQ | Section B (Short Answers) | Section C (Either/Or Choice) | Section D (Open Choice) | Total Marks | % of Marks |
|-----|-------------|------------------|---------------------------------|------------------------------------|-------------------------------|----------------|---------------|
| | K1 | 5 | 10 | - | - | 15 | |
| | | | | | | | 20 |
| I | K2 | - | - | 20 | 10 | 30 | |
| | | | | | | | 40 |
| | K3 | - | - | 10 | 20 | 30 | |
| | | | | | | | 40 |
| | K4 | - | - | - | - | - | |
| | | | | | | | - |
| | Marks | 5 | 10 | 30 | 30 | 75 | 100 |

Articulation Mapping - K Levels with Course Learning Outcomes (CLOs) for External Assessment

| | | | Section | A | Section | n B | | | |
|-------------------------|---------------------------------|--------------|---------------------|-------------|---------------------|-------------|-------------------------|--------------------|-------|
| SI. No | CLOs | K- Level | MCQ | S | Short An | swers | Section C (Either/or | Section D (Open | Total |
| S | | Bever | No. of Questions | K- Level | No. of Questions | K- Level | Choice) | Choice) | |
| 1 | CLO 1 | Up to K3 | 2 | | 1 | | 3(K2) & | | |
| 2 | CLO 2 | Up to K3 | 2 | K1 | 1 | K1 | 2(K3) (Each set | 2(K2) | |
| 3 | CLO 3 | Up to K3 | 2 | | 1 | | of questions | & 3(K3) | |
| 4 | CLO 4 | Up to K 3 | 2 | | 1 | | must be in the same | | |
| 5 | CLO 5 | Up to K 3 | 2 | | 1 | | level) | | |
| No. aske | of Questiced | ons to be | 10 | | 5 | | 10 | 5 | 30 |
| | No. of Questions to be answered | | 10 | | 5 | | 5 | 3 | 23 |
| Marks for each question | | 1 | | 2 | | 5 | 10 | | |
| Tota sect | al Marks fo | or each | 10 | | 10 | | 25 | 30 | 75 |

Distribution of Section-wise Marks with K Levels for External Assessment

| K Levels | Section A (MCQ'S) | Section B (Short Answer) | Section C (Either/or) | Section D (Open Choice) | Total Marks | % of Marks without choice |
|-------------|-------------------|--------------------------------|--------------------------|-------------------------------|----------------|---------------------------------|
| K1 | 10 | 10 | - | | 20 | 16 |
| K2 | - | - | 30 | 20 | 50 | 42 |
| К3 | - | - | 20 | 30 | 50 | 42 |
| Total | 10 | 10 | 50 | 50 | 120 | 100 |
| Marks | | | | | | |

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DEPARTMENT OF COMMERCE – B.Com CBCS with OBE

COURSE STRUCTURE – SEMESTER WISE

(W.e.f. 2022 – 2023 Batch Onwards)

| | | Common Codo | Tide of the Commo | s | J (| Ma | arks A | llotted | |
|----------|------|--------------|--|-------------------------|-------------------------|----------|----------|------------|---------|
| Semester | Part | Course Code | Title of the Course | Teaching hrs (per week) | Duration of Exam (hrs.) | CIA | SE | Total | Credits |
| I | I | 22OU1COM1 | Business Correspondence | 6 | 3 | 25 | 75 | 100 | 3 |
| | II | 22OU2EN1 | English | 6 | 3 | 25 | 75 | 100 | 3 |
| | III | 22OUCOM11 | Core-Marketing | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM12 | Core -Financial Accounting-I | 6 | 3 | 25 | 75 | 100 | 5 |
| - | III | 22OUCOMGECO1 | GEC - I Computer Fundamentals | 5 | 3 | 25 | 75 | 100 | 4 |
| | IV | 22OUCOMID1 | IDC - I : Basic Accounting | 2 | 2 | 25 | 75 | 100 | 2 |
| II | I | 22OU1COM2 | Principles of Management | 6 | 3 | 25 | 75 | 100 | 3 |
| | II | 22OU2EN2 | English | 6 | 3 | 25 | 75 | 100 | 3 |
| | III | 22OUCOM21 | Core -Advertising and Salesmanship | 5 | 3 | 25 | 75 | 100 | 4 |
| - | III | 22OUCOM22 | Core -Financial Accounting-II | 6 | 3 | 25 | 75 | 100 | 5 |
| - | III | 22OUCOMGECO2 | GEC - II Business Economics | 5 | 3 | 25 | 75 | 100 | 4 |
| | IV | 22OUCOMID2 | IDC - II : Entrepreneurship Development | 2 | 2 | 25 | 75 | 100 | 2 |
| III | III | 22OUCOM31 | Core -Business Environment | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM32 | Core – Principles of Insurance | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM33 | Core - Financial Accounting-III | 6 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM34 | Core – Costing | 6 | 3 | 25 | 75 | 100 | 5 |
| - | III | 22OUCOMGECO3 | GEC - III Business Statistics | 6 | 3 | 25 | 75 | 100 | 5 |
| | IV | 22OUCOMSE3P | SEC : Commerce Practical | 2 | 2 | 40 | 60 | 100 | 2 |
| IV | III | 22OUCOM41 | Core -Entrepreneurship Development | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM42 | Core - Auditing | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | 22OUCOM43 | Core -Banking | 5 | 3 | 25 | 75 | 100 | 4 |
| - | III | 22OUCOM44 | Core - Partnership Accounts | 6 | 3 | 25 | 75 | 100 | 5 |
| | III | 22OUCOMGECO4 | GEC -IV Business Mathematics | 5 | 3 | 25 | 75 | 100 | 4 |
| | IV | 22OUCOMSE4 | SEC: Financial Markets & Services | 2 | 2 | 25 | 75 | 100 | 2 |
| | IV | 22OUCOMSE4P | SEC: MS Office Practical | 2 | 2 | 40 | 60 | 100 | 2 |
| V | III | 22OUCOM51 | Core - Corporate Accounting | 6 | 3 | 25 | 75 | 100 | 5 |
| | III | 22OUCOM52 | Core - Commercial Law | 5 | 3 | 25 | 75 | 100 | 4 |
| - | III | 22OUCOM53 | Core - Income Tax - I | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | | DSEC - I | 5 | 3 | 25 | 75 | 100 | 4 |
| | III | | DSEC - II | 5 | 3 | 40 25 | 60 75 | 100 100 | 4 |
| | IV | 22OUCOMSE5 | SEC : General Knowledge | 2 | 2 | 25 | 75 | 100 | 2 |
| | IV | 22OUAECEV5 | AECC-Environmental Science | 2 | 2 | 25 | 75 | 100 | 2 |
| VI | III | 22OUCOM61 | Core - Special Accounts | 6 | 3 | 25 | 75 | 100 | 5 |

| III | 22OUCOM62 | Core – Industrial Law | 6 | 3 | 25 | 75 | 100 | 4 |
|-----|-------------------|--|-----|---|----|----|-----|-----|
| III | 22OUCOM63 | Core - Income Tax –II | 6 | 3 | 25 | 75 | 100 | 4 |
| III | | DSEC - III | 6 | 3 | 25 | 75 | 100 | 4 |
| IV | 22OUCOMSE61 | SEC : Soft Skills for Job Seekers | 2 | 2 | 25 | 75 | 100 | 2 |
| IV | 22OUCOMSE62 | SEC : Quantitative Aptitude & | 2 | 2 | 25 | 75 | 100 | 2 |
| | | Reasoning Skill | | | | | | |
| IV | 22OUAECVE6 | AECC-Value Education | 2 | 2 | 25 | 75 | 100 | 2 |
| V | 22OU5NS4/22OU5PE4 | Extension Activities: | - | 2 | 25 | 75 | 100 | 1 |
| | | NSS/Physical Education | | | | | | |
| | | Total | 180 | | | | | 140 |

GEC : Generic Elective CourseSEC : Skill Enhancement Course

DSEC : Discipline Specific Elective Course

AECC: Ability Enhancement Compulsory Course

IDC: Inter Disciplinary Course

DSEC - Discipline Specific Elective Course

Semester – V DSEC - I (Choose any one)

Management Accounting - 22OUCOMDSE5A Human Resource Management - 22OUCOMDSE5B

DSEC - II (Choose any one)

Tally Practical - 22OUCOMDSE5CP E-Commerce - 22OUCOMDSE5D

Semester – VI DSEC - III (Choose any one)

Financial Management - 22OUCOMDSE6A Services Marketing - 22OUCOMDSE6B

NOTE:

The students are permitted to obtain additional credits (Optional)

- > MOOCs
- > SWAYAM
- ➤ NPTEL Course

Project:

| Year | Semester | Title | Duration of Study | Credits |
|------|----------|---------------|----------------------|---------|
| III | VI | Project title | 6 months | 1 |

Compulsory Courses:

| Year | Semester | Nature of Course | Course Code | Title of the Course | Hours | Offered to students of |
|------|----------|-------------------------------|-------------|---|-------|--|
| I | I | Add on Course | 22COMAOC | Office Automation with Advanced Excel | 30 | I B.Com |
| | | | 22COMAOCP | Lab in Office Automation with Advanced Excel | | |
| I | I & II | Certificate Course | 22COMC | Certificate Course in Financial Accounting using Tally | 90 | I year students of B.Com and all disciplines |
| | | | 22COMCP | Lab in Financial Accounting using Tally | | |
| II | III & IV | Diploma Course | 22COMD | Diploma Course in Advanced Accounting and Advanced Inventory using Tally | 90 | Students of all discipline who have completed Certificate Course in Financial Accounting using Tally |
| | | | 22COMDP | Lab in Advanced Accounting and Advanced Inventory using Tally | | |
| III | V & VI | Advanced Diploma Course | 22COMAD | Advanced Diploma in Tax Accounting & Payroll Accounting | 90 | Students of all discipline who have completed Diploma Course in Advanced Accounting and |
| | | | 22COMADP | Lab in Tax Accounting & Payroll Accounting | | Advanced Inventory using Tally |
| | | | 22COMPR | Project | | |
| III | V & VI | Value Added Course | 22COMVAC | GST Practitioner Exam Preparatory Course & GST Accounts Assistant | 90 | III B.Com Students |
| | | | 22COMVACP | Lab in GST Practitioner Exam Preparatory Course & GST Accounts Assistant | | |

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|--------|-------------|-------------------------------------|---|------------|----|-------|-----|
| Sem | Course | Course Code | Course Title Credits Contact CIA SE | | | | Total | |
| | Type | | | | Hours/Week | | | |
| I | Core | 22OU1COM1 | Business | 3 | 6 | 25 | 75 | 100 |
| | | | Correspondence | | | | | |

| Nature of the Course | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| ✓ | | | | | |

Course Objectives:

- 1. To enable the students to understand the Essential Parts of a Business Letter.
- 2. To identify the Contents of an order letter.
- 3. To help the students gain practical applications in the Procedure for Export and Import.
- 4. To make the learners aware of the Letters from the Customers to the Banker.
- 5. To create awareness on the Report writing and electronic communication.

Course Content:

Unit: I - Forms of Business Letters: Introduction- Meaning - Need and Function of Business letter, Intended form, Hanging intended form, Full block form, Semi block form- Structure – Letter Head, Date, Inside address, Attention line, Salutation, Subject and Reference, Body of the Letter, Complementary close, Signature, Enclosure -Essential Parts of a Business Letter-Qualities of a Good Business Letter.

Application letter: Meaning - Forms of Application Letters-Solicited and Unsolicited letters-Bio-data-Advertisements, Interview letters, References, Testimonials - Appointment letter-Letter of Status Enquiry-Favorable Reply, Unfavorable Reply and Non-committal Reply.

Unit: II - Trade Enquiries: Meaning - Points to be remembered for Enquiry Letters-Offers and Quotations-Terms used in Offers and Quotations - Letters of Offers and Quotations- **Trade Orders**: Contents of an order letter-Hints for Drafting order letters.

Compliant letters: Introduction- Meaning - Characteristics- Occasions for writing Complaint Letters: Delay in Delivery, Inferior Quality, Misbehavior of Staff and Wrong Dispatch- Regret Letter - Adjustment Letters: Points to be noted for Adjustment Letters.

Unit: III - Letter of Credit - **Collection Letters**: Meaning -Features-Collection remainders (first, second, third, fourth letters) -Circular Letters: Situations for writing letters – Opening of a new business, Letter of Admission of a Partner, Retirement of a Partner, Death of a partner, Change of Address, Clearance Sales - Letters relating to Import and Export: Procedure for Import – Letters in Import trade – Procedure for Export -Letters in Export trade.

Unit: IV - Banking Correspondence: Meaning -Types of Banking Correspondence – Letters from the Customers to the Banker and Replies, Letters from the Banker to the Customers, Letters between the Branch and Head office.

Insurance Correspondence: Life Insurance – Kinds of life policies – Procedure to take out a life policy – Life Insurance Correspondence.

Unit: V – Company Secretarial Correspondence Report Writing: Meaning – Characteristics of Good Report – Types - Agent Report, Committee's Report, Press Report, Market Report (Theory only).

Electronic Communication: Email – Advantages – Contents – Characteristics of an effective Email – Drafting of Email – Fax – Drafting of Fax Message – Meaning of Voice Mail – Short Message Service – Video Conferencing – Importance of Video Conferencing.

Books for Study:

1. R.S.N.Pillai, Bagavathi.S (2017), Modern Commercial Correspondence, Sultan Chand & Co, New Delhi,.

Reference Books:

- 1. Rajendra Pal, J.S.Korlanhalli (2017), *Essentials of Business Communication*, Sultan Chand & Sons, New Delhi.
- 2. Juneja. OMP, Aarathi Mujumdar(2017),, *Business Communication*, Orient Black Swan, Hyderabad,
- 3. Raghunathan.N.S, Santhanam.B(2017), *Business Communication*, Margham Publication, Chennai,
 - 4. Urmila Rai, S.M.Rai (2017), Business Communication, Himalaya Publishing House, Mumbai
- 5. Vikas Arora, Sheetal Khanka, Pallavi Thakur(2017), *Business Communication*, Global Vision Publishing House, New Delhi

Web Resources:

- 1.https://www.vedantu.com/commerce/business-correspondence
- 2.https://en.m.wikipedia.org/wiki/Business correspondence
- 3.https://www.nextiva.com/blog/what-is-business-communication.html

E Book:

- 1.https://www.managementstudyguide.com/business_communication.htm
- **2.** https://studiousguy.com/business-communication/

Pedagogy:

Chalk and Talk, PPT, group discussion.

Rationale for nature of Course: It makes the students to communicate with business people accurately and effectively.

Knowledge and Skill: It makes communication within the organization more clear and precise.

Activities to be given: To prepare the letter about Business, Application letter, Collection letter and compliant letter.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's Taxonomy) |
|------|---|--|
| CLO1 | Understood the various forms of business | K1 to K3 |
| | letter | |
| CLO2 | Points to remember trade enquiries | K1 to K3 |
| CLO3 | Applied the knowledge to prepare circular | K1 to K4 |
| | letter | |
| CLO4 | Analyzed the significance of banking | K1 to K3 |
| | correspondence | |
| CLO5 | Applied the knowledge to prepare report | K1 to K4 |
| | writing and email correspondence | |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 1 | 3 | 2 | 2 | 2 | 3 |
| CLO2 | 1 | 2 | 2 | 3 | 3 | 3 |
| CLO3 | 2 | 2 | 3 | 2 | 3 | 3 |
| CLO4 | 2 | 3 | 1 | 3 | 2 | 2 |
| CLO5 | 2 | 3 | 3 | 1 | 2 | 2 |

1-Basic Level

2- Intermediate Level

3- Advanced Level

LESSON PLAN: Total (90 Hrs)

| UNIT | DESCRIPTION | HRS | MODE |
|------|--|-----|------------------------|
| | Former of Brownings Letters, Letter duction | 10 | Challe and Talls |
| | Forms of Business Letters: Introduction- | 18 | Chalk and Talk |
| | Meaning - Need and Function of Business letter, | | |
| | Intended form, Hanging intended form, Full block form, Semi block form- Structure – Letter Head, | | |
| | Date, Inside address, Attention line, Salutation, | | |
| | Subject and Reference, Body of the Letter, | | |
| | Complementary close, Signature, Enclosure - | | |
| | Essential Parts of a Business Letter-Qualities of a | | |
| | Good Business Letter. | | |
| I | Application letter: Meaning - Forms of | | |
| 1 | Application Letters-Solicited and Unsolicited | | |
| | letters-Bio-data-Advertisements, Interview letters, | | |
| | References, Testimonials - Appointment letter- | | |
| | Letter of Status Enquiry-Favorable Reply, | | |
| | Unfavorable Reply and Non-committal Reply. | | |
| | Trade Enquiries: Meaning - Points to be | 18 | Chalk and Talk, on the |
| | remembered for Enquiry Letters-Offers and | | spot test |
| | Quotations-Terms used in Offers and Quotations - | | |
| | Letters of Offers and Quotations- Trade Orders : | | |
| | Contents of an order letter-Hints for Drafting order | | |
| | letters. | | |
| II | Compliant letters: Introduction- Meaning - | | |
| | Characteristics- Occasions for writing Complaint | | |
| | Letters: Delay in Delivery, Inferior Quality, | | |
| | Misbehavior of Staff and Wrong Dispatch- Regret | | |
| | Letter - Adjustment Letters: Points to be noted for | | |
| | Adjustment Letters. | | |

| III | Letter of Credit - Collection Letters: Meaning - Features-Collection remainders (first, second, third, fourth letters) Circular Letters: Situations for writing letters - Opening of a new business, Letter of Admission of a Partner, Retirement of a Partner, Death of a partner, Change of Address, Clearance Sales - Letters relating to Import and Export: Procedure for Import - Letters in Import trade - Procedure for Export - Letters in Export trade. | 18 | Chalk and Talk, group discussion |
|-----|--|----|---|
| IV | Banking Correspondence: Meaning -Types of Banking Correspondence – Letters from the Customers to the Banker and Replies, Letters from the Banker to the Customers, Letters between the Branch and Head office. Insurance Correspondence: Life Insurance – Kinds of life policies – Procedure to take out a life policy – Life Insurance Correspondence. | 18 | Chalk and Talk, PPT, group discussion, on the spot test |
| V | Company Secretarial Correspondence Report Writing: Meaning – Characteristics of Good Report – Types - Agent Report, Committee's Report, Press Report, Market Report (Theory only). Electronic Communication: Email – Advantages – Contents – Characteristics of an effective Email – Drafting of Email – Fax – Drafting of Fax Message – Meaning of Voice Mail – Short Message Service – Video Conferencing – Importance of Video Conferencing. | 18 | Chalk and Talk, PPT, group discussion, on the spot test |

Course Designer: Miss. A.Nazima

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|--------|--------------------|---------------------------------|---|------------|----|-------|-----|
| Sem | Course | Course Code | Course Credits Contact CIA SE T | | | | Total | |
| | Type | | Title | | Hours/Week | | | |
| I | Core | 220UCOM11 | Marketing | 4 | 5 | 25 | 75 | 100 |

| Nature of the Course | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| | ✓ | | | | |

Course Objectives:

- 1. To enable the students to understand the level of Marketing and marketing functions.
- 2. To identify the product and pricing with the help of product life cycle and kinds of Pricing
- 3. To help the students to understand the standardization, grading warehouse and storages of products.
- 4 To make the learners to know the promotion and physical distribution of marketing.
- 5. To create awareness on the recent trends in marketing.

Course Content:

Unit: I - Marketing: Meaning-Objectives & Importance of marketing-Modern - Marketing Mix (7Ps').

Marketing Functions: Buying - Elements - Methods. Selling - Elements - Assembling - Advantages – Problems.

Unit: II : Product Planning and Development and Pricing: Meaning of product - Features - Classification of Products - Product life cycle-New Product Planning and Development Process. Pricing: Meaning - Kinds of Prices- Factors influencing the pricing decisions.

Unit: III: Standardization, Grading and Warehousing: Standardization: Meaning – Importance – Types of standard – Benefits. Grading: Meaning – Branding - Labeling & Packaging – Advantages – Functions.

Storage & Warehouses: Advantages of storage- Types of warehouses

Unit: IV - Promotion & Physical Distribution: Promotion: Objectives — Importance. Physical Distribution: Functions —Classification of Channels - Factors to be considered in Channel Selection.

Unit: V: Recent trends in Marketing-E-Commerce in Marketing-Services Marketing –Retail Marketing- Meaning, Merits & Demerits – Mobile Marketing - Uses– Concept of Green Marketing.

Books for Study:

Pillai.R.S.N&Bagavathi.V(2019), Modern Marketing Principles and Practices, Sultan & Sons, New Delhi.,

Reference Books:

- 1. Karthiresan.S,Radha.V (2012),Marketing,Prassanna Publishers,Chennai,.
- 2. Rajan Nair.N, Sanjith Nair.R (2012) Marketing, Sultan Chand & Sons, New Delhi,.
- 3. Rajendran, Maheswari. P(2012), *Principles Marketing*, International Book House PvtLtd, New Delhi,
- 4. Chunawalla.S.A(2013), *MarketingPrinciplesandPractice*, HimalayaPublishingHouse, Mumbai
- 5. Natarajan.L (2017), Marketing Management, Margham Publications, Chennai,.

Web Resources:

https://www.kopykitab.com

https://play.google.com > details Modern Marketing (Principles and Practices) by RSN Pillai https://www.goodreads.com > show Modern Marketing Principles And Practices - Goodreads

E.Books: http://www.freebookcentre.net/Business/Marketing-and-Sales-Books.html

Pedagogy: Chalk and Talk, PPT, group discussion

Rationale for nature of Course: It makes the students to communicate with the consumer

effectively.

Knowledge and Skill: It makes to know the marketing strategy and price determination.

Activities to be given: To collect the data for production details and sales promotion.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's Taxonomy) |
|------|---|--|
| CLO1 | Understand the marketing concepts, objective and marketing mix and modern marketing | K1 to K3 |
| CLO2 | Learn Product planning and development. | K1 to K3 |
| CLO3 | Determine the standardization, Grading, Warehouse and Storage of products | K1 to K4 |
| CLO4 | Identify the Channel Selection for the Promotion and | K1 to K3 |
| | Physical Distribution of Marketing. | |
| CLO5 | Understand the Recent trends in marketing. | K1 to K4 |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 2 | 2 | 1 | 2 | 3 | 2 |
| CLO2 | 1 | 2 | 2 | 3 | 2 | 3 |
| CLO3 | 2 | 1 | 2 | 2 | 2 | 1 |
| CLO4 | 3 | 2 | 2 | 3 | 1 | 3 |
| CLO5 | 1 | 2 | 2 | 1 | 3 | 3 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

LESSON PLAN: Total (75 Hrs)

| UNITS | DESCRIPTION | HRS | MODE |
|-------|---|-----|--|
| I | Marketing: Meaning-Objectives & Importance of marketing-Modern - Marketing Mix (7 Ps'). Marketing Functions: Buying - Elements- Methods. Selling - Elements - Assembling - Advantages - Problems. | 15 | Chalk and Talk, |
| п | Product Planning and Development and Pricing: Meaning of product - Features - Classification of Products -Product life cycle-New Product Planning and Development Process. Pricing: Meaning - Kinds of Prices- Factors influencing the pricing decisions | 15 | Chalk and Talk, group discussion |
| III | Standardization, Grading and Warehousing: Standardization: Meaning - Importance - Types of standard - Benefits. Grading: Meaning - Branding - Labeling & Packaging - Advantages - Functions. Storage & Warehouses: Advantages of storage - Types of warehouses | 15 | Chalk and Talk, group discussion |
| IV | Unit: IV - Promotion & Physical Distribution: Promotion: Objectives – Importance. Physical Distribution: Functions –Classification of Channels - Factors to be considered in Channel Selection. | 15 | Chalk and Talk, , quiz, spot test |
| V | Unit: V: Recent trends in Marketing-E-Commerce in Marketing-Services Marketing-Retail Marketing – Meaning, Merits & Demerits – Mobile Marketing - Uses– Concept of Green Marketing. | 15 | Chalk and Talk, PPT, group discussion, quiz, |

Course Designer: Mrs.G.Jyothi

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|--------|-------------|-------------------------------|---|------------|----|----|-------|
| Sem | Course | Course Code | Course Credits Contact CIA SE | | | | | Total |
| | Type | | Title | | Hours/Week | | | |
| I | Core | 22OUCOM12 | Financial | 5 | 6 | 25 | 75 | 100 |
| | | | Accounting | | | | | |
| | | | - I | | | | | |

| Nature of the Course | | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | | |
| | | | | | | |
| ✓ | | | | | | |

Course Objectives:

- 1. To Enable the students to understand the Concepts of Final Accounts
- 2. To Identify the Errors of omission, Principle and Commission
- 3. To Help the students gain practical knowledge in final accounts of Non-Profit Organization
- 4. To make the learners to understand various depreciation Methods.
- 5. To Create awareness on Recording Bill Transaction in Journal & Bill sent for collection

Course Content:

Unit: I – **Basic of Accounting:** Introduction –Need – Definition – Objectives – Concepts and conventions of Accounting – Accounting equation – Rules for accounting – Journal – Ledger – Subsidiary books – Simple cash book – Double column cash book – Triple column cash book – Petty Cash Book-Trial balance.

Unit II–Final Accounts: Introduction-Meaning – Trading a/c – Profit and loss a/c – Balance sheet – Adjustment [Closing stock, Outstanding expenses, prepaid expenses, Accrued Income, Income received in advance, Depreciation of assets, Interest on capital, Interest on drawings, Bad debts, Provision for Bad and Doubtful debts, Provision for discount on debtors, Provision for discount on creditors, Loss of stock by accident, fire, etc.]

Unit: III –Rectification of Error: Meaning of Error-Classification – Errors of omission - Errors of Commission - Errors of Principle – Compensating Errors –Suspense Account – Effect of rectification on Net Profit.

Bank Reconciliation Statement - Meaning- Causes for Difference between cash book and pass book -Method of Preparation of Bank Reconciliation Statement - Bank balance to be shown in Balance sheet.

Unit: IV–Non Profit Organisation: Introduction – Final accounts of Non-profit Organizations Receipts and Payments Account – Income and Expenditure Account- Balance Sheet.

Unit: V Depreciation: Meaning -Concept of depreciation – Characteristics - Causes – Objectives-Methods - Straight Line Method – Diminishing Balance Method - Annuity Method.

Books for Study:

1. Reddy.T.S, Murthy.A (2018), Advanced Accountancy, Margham Publications, Chennai.

Reference Books:

- 1. Arulanandam.M.A & Raman.K.S (2012), *Advanced Accounts*, Himalaya Publishing House, Mumbai ,.
- 2. Jain .S.P & Narang .K.L(2012.) , *Advanced Accounting* , Kalyani Publishers, New Delhi,
- 3. Pillai R.S.N & V.Bagavathy (, 2013), Fundamentals of Advanced Accounting, S.Chand & Co, New Delhi.
- 4. Gupta.R.L and Radhaswamy.M (2017.), *Advanced Accountancy*, Sultan Chand & Sons, New Delhi,
- 5. Shukla. M.C. & Grewal.T.S ,Gupta.S.C (, 2018), *Advanced Accounts -1* , S.Chand & Sons, New Delhi**Web Resources:**

https://www.accountingcoach.com/financial-accounting/explanation

https://www.wallstreetmojo.com/financial-accounting/

https://www.accaglobal.com/lk/en/student/exam-support-resources/fundamentals-

exams-study-resources/f3.html

E-books: https://open.lib.umn.edu/financialaccounting/

Pedagogy: Chalk and Talk, PPT, Group discussion

Rationale for nature of Course: will be able to check and collect the bills and reports

Knowledge and Skill: To make the Students aware of financial statements and accounting reports of

the Company

Activities to be given: Preparing Final accounts, Income and Expenditure Statement of a company

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's Taxonomy) |
|------|---|--|
| CLO1 | Understood the basic Concepts and | K1 to K3 |
| | Conventions of Final Accounts | |
| CLO2 | Identified Accounting errors and rectified it | K1 to K3 |
| CLO3 | Applied the knowledge to final accounts | K1 to K4 |
| | preparation of Non Profit Organization | |
| CLO4 | Analyzed the significance of various | K1 to K3 |
| | Depreciation Methods | |
| CLO5 | Examined the role of Recording Bill | K1 to K4 |
| | Transaction in Journal | |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 1 | 3 | 2 | 2 | 1 | 3 |
| CLO2 | 2 | 1 | 3 | 2 | 1 | 2 |
| CLO3 | 2 | 1 | 2 | 3 | 1 | 3 |
| CLO4 | 1 | 2 | 1 | 3 | 2 | 3 |
| CLO5 | 2 | 1 | 3 | 2 | 2 | 3 |

1-Basic Level 2- Intermediate Level

3- Advanced Level

LESSON PLAN: Total (90 Hrs)

| T 72 | LESSUN FLAN: Total (90 HIS) | | | | | | | |
|------|--|-----|----------------------------|--|--|--|--|--|
| UNIT | DESCRIPTION | HRS | MODE | | | | | |
| | | | | | | | | |
| I | Basic of Accounting: Introduction –Need – Definition – | 18 | Chalk and Talk | | | | | |
| | Objectives – Concepts and conventions of Accounting – | | | | | | | |
| | Accounting equation – Rules for accounting – Journal – | | | | | | | |
| | Ledger | | | | | | | |
| | | | | | | | | |
| | Subsidiary books – Simple cash book – Double column cash | | | | | | | |
| | book – Triple column cash book – Petty Cash Book-Trial | | | | | | | |
| | balance. | | | | | | | |
| II | Final Accounts: Introduction-Meaning – Trading a/c – | | Chalk and Talk, PPT, | | | | | |
| | Profit and loss a/c – Balance sheet – Adjustment [Closing | 18 | group discussion | | | | | |
| | stock, Outstanding expenses, prepaid expenses, Accrued | | | | | | | |
| | Income, Income received in advance | | | | | | | |
| | | | | | | | | |
| | Depreciation of assets, Interest on capital, Interest on | | | | | | | |
| | drawings, Bad debts, Provision for Bad and Doubtful | | | | | | | |
| | debts, Provision for discount on debtors, Provision for | | | | | | | |
| | discount on creditors, Loss of stock by accident, fire, etc.] | | | | | | | |
| | Rectification of Error: Meaning of Error-Classification – | 18 | Chalk and Talk, PPT, | | | | | |
| III | Errors of omission - Errors of Commission - Errors of | | | | | | | |
| | Principle - Compensating Errors -Suspense Account - | | | | | | | |
| | Effect of rectification on Net Profit. | | | | | | | |
| | Bank Reconciliation Statement - Meaning- | | | | | | | |
| | Causes for Difference between cash book and pass book – | | | | | | | |
| | Method of Preparation of Bank Reconciliation Statement – | | | | | | | |
| | Bank balance to be shown in Balance sheet. | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| IV | Non-Profit Organization: Introduction – Final accounts of | 18 | Chalk and Talk, PPT, | | | | | |
| | Non-profit Organizations Receipts and Payments Account | | group discussion, quiz, on | | | | | |
| | Income and Expenditure Account- Balance Sheet. | | the spot test | | | | | |
| | | | | | | | | |
| V | Meaning -Concept of depreciation - Characteristics - | 18 | Chalk and Talk, group | | | | | |
| | Causes – Objectives- Methods - Straight Line Method – | | discussion | | | | | |
| | Diminishing Balance Method - Annuity Method. | | | | | | | |
| | , | | | | | | | |

Course Designer: Miss. R.S.Mythlee

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|--------|--------------|--------------|---------|------------|----|-------|-----|
| Sem | Course | Course Code | Course Title | Credits | CIA | SE | Total | |
| | Type | | | | Hours/Week | | | |
| I | GEC -I | 22OUCOMGECO1 | Computer | 4 | 5 | 25 | 75 | 100 |
| | | | Fundamentals | | | | | |
| | | | | | | | | |

| Nature of the Course | | | | | |
|------------------------------|-------------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| ✓ | | | | | |

Course Objectives

- 1. To give basic knowledge about parts of computers and their functions.
- 2. To Identify and Solve the Number System.
- 3. To Populate and Evaluate the Type of Memory and Storage Devices.
- 4. To Understand and effectively explain Input Devices and Output Devices.
- 5. To Understand and basic concept of Network and Topology

Course Content:

Unit: I - Introduction to Computer: Introduction – Importance - Characteristics of computer - Uses of Computers. Classification of Computers: Microcomputers-Minicomputer - Mainframes - Supercomputer - Network Computers. Five Generations of Modern Computer: First Generation Computer-second Generation Computer-Third Generation Computer-Fourth Generation Computer-Fifth Generation Computer.

Unit: II - Number System: Decimal Number System – Binary Number System – Octal Number System - Hexadecimal Number System.

Unit: III - CPU and Memory: Introduction - Central Processing Unit (CPU) – Memory – Random Access Memory (RAM) - Read Only Memory (ROM). Storage Devices: Magnetic Tape: Quarter inch Cartridge (QIC) Tapes, 8mm Helical Scan Tapes & DAT Cartridge. Optical Disk: CD-ROM, CD-R,CD-RW,DVD,DVD-R & DVD-RW,DVD+R & DVD+RW, Combo Drives –Solid State Storage Device-USB Memory Stick, Memory Cards, Smart Cards, Multimedia Card.

Unit: IV - Input Devices: Keyboard - Mouse- Trackball - Scanner - Bar Code Reader- Card Reader-Webcam - Digital Camera-Video Camera (Camcorder) - Optical Character Reading(OCR)- Optical Mark Recognition(OMR), Magnetic Ink Character Recognition (MICR). Output Devices: Monitor, Printer, Plotter, Multimedia Projector, Sound cards and Speakers.

Unit: V - Computer Networks: Introduction - Types of Networks: LAN, WAN. Network Topology: Star, Ring, Bus, Tree. Network Protocols – Network Architecture.

Internet & World Wide Web: Internet Access- Internet Address-Browser

Text Book:

Alexis Leon & Mathews Leon (2017), Fundamentals of Information Technology, Second Edition, Leon VIKAS Publishing House Pvt Ltd, Chennai.,

Reference Books:

- 1. Balagurusamy.E (2015), *Computer Fundamentals*, Mc Graw Hill Pvt Ltd, New Delhi.
- 2. Puri.Y.P and Vipin Puri (2015), *Computer Information Technology*, Prentice Hall of India, India
- 3. Rajaraman.V (2018), Computer Fundamentals, PHI Pvt Ltd, New Delhi .
- 4. Amitesh Goswami (2018), Computer Fundamentals and Programming, Wisdom Press, New Delhi,
- 5. James, A Obrien (2019), *Introduction to Information System*, Tata McGraw Hill Publishing Co, New Delhi.

Web Resources:

https://www.javatpoint.com/computer-fundamentals

https://www.tutorialspoint.com/computer_fundamentals/index.htm

https://testbook.com/learn/computer-fundamentalshttps://www.w3schools.in/computer-

fundamentals/tutorials

E.Books:

https://www.pdfdrive.com/pradeep-k-sinha-priti-sinha-computer-fundamentalshttps://www.researchgate.net/publication/258339295 FUNDAMENTALS OF COM PUTER STUDIES

Pedagogy: Chalk and Talk, PPT, Group Discussion, Presentations, quiz and Seminar

Rationale for nature of Course: Understanding the concept of basic computer fundamentals

Knowledge and Skill: To make students aware of computer knowledge and skill.

Activities to be given: students shall be asked to prepare PPT on accounting.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's Taxonomy) |
|------|--|--|
| CLO1 | Understand the Introduction to Computer | K1 to K3 |
| CLO2 | Ability to work Number System | K1 to K3 |
| CLO3 | Understand the concept of CPU and Memory | K1 to K4 |
| CLO4 | Ability to work with Input Devices | K1 to K3 |
| CLO5 | Describe Computer Networks | K1 to K4 |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 1 | 2 | 2 | 3 | 2 | 3 |
| CLO2 | 2 | 3 | 2 | 3 | 2 | 3 |
| CLO3 | 1 | 2 | 3 | 2 | 2 | 2 |
| CLO4 | 2 | 1 | 2 | 2 | 3 | 2 |
| CLO5 | 2 | 3 | 1 | 2 | 3 | 3 |

1-Basic Level 2- Intermediate Level

3- Advanced Level

LESSON PLAN: Total (75 Hrs)

| TINITE | LESSON PLAN: Total | · | | | | |
|--------|---|-----|---|--|--|--|
| UNIT | DESCRIPTION | HRS | MODE | | | |
| I | Introduction to Computer: Introduction – Importance - Characteristics of computer - Uses of Computers. Classification of Computers: Microcomputers-Minicomputer - Mainframes - Supercomputer - Network Computers. Five Generations of Modern Computer: First Generation Computer-second Generation Computer-Third Generation Computer-Fourth Generation Computer. | 15 | Chalk and Talk, PPT, | | | |
| II | Number System: Decimal Number System – Binary Number System – Octal Number System - Hexadecimal Number System. | 15 | Chalk and Talk, PPT, Assignment | | | |
| Ш | CPU and Memory: Introduction - Central Processing Unit(CPU) - Memory - Random Access Memory (RAM) - Read Only Memory(ROM). Storage Devices: Magnetic Tape: Quarter inch Cartridge (QIC) Tapes, 8mm Helical Scan Tapes & DAT Cartridge. Optical Optical Disk: CD-ROM, CD-R,CD-RW,DVD,DVD-R & DVD-RW,DVD+R & DVD+RW, Combo Drives -Solid State Storage Device- USB Memory Stick, Memory Cards, Smart Cards, Multimedia Card. | 15 | Chalk and Talk, PPT | | | |
| IV | Input Devices: Keyboard - Mouse- Trackball - Scanner - Bar Code Reader- Card Reader- Webcam - Digital Camera-Video Camera (Camcorder) — Optical Character Reading(OCR)- Optical Mark Recognition(OMR), Magnetic Ink Character Recognition (MICR). Output Devices: Monitor, Printer, Plotter, Multimedia Projector, Sound cards and Speakers. | 15 | Chalk and Talk, PPT, | | | |
| v | Computer Networks: Introduction - Types of Networks: LAN, WAN. Network Topology: Star, Ring, Bus, Tree. Network Protocols – Network Architecture. Internet & World Wide Web: Internet Access- Internet Address-Browser | 15 | Chalk and Talk, PPT, , group discussion , quiz, | | | |

Course Designer: Mrs.M.Sharmila Devi

| Department of Commerce | | | IUG | | | | | |
|------------------------|----------------|-------------|---------------------|--------------------------------------|---|----|----|-------|
| Sem | Course Type | Course Code | Course Title | Credits Contact CIA SE To Hours/Week | | | | Total |
| I | IDC - I | 22OUCOMID1 | Basic Accounting | 2 | 2 | 25 | 75 | 100 |

| Nature of the Course | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| | | | | | |
| ✓ | ✓ | | | | |

Course Objectives:

- 1. To understand what a process is and how processes are Purchase book & Sales book.
- 2. To understand different approaches to Cash Book.

Course Content:

Unit: I - Accounting: Meaning, Concepts and Conventions - Double entry system- Rules for journal- Journal entries.

Unit: II - Subsidiary books: Purchase book – Sales book – Purchase returns book – Sales returns book.

Unit: III - Cash Book: Petty cash book.

Unit: IV - Ledger, Trial Balance

Unit: V - Final Accounts of Sole Traders: Adjustments, (Closing Stack, Depreciation, Provision for doubtful debts - Prepaid Expenses only).

Text Book:

Mani.P.L, NagarajanK.L & Vinayagam.N (2014), *Principles of Accountancy*, Sultan Chand & Sons, New Delhi.

Reference Books:

- 1. Arulanandam.M.A & Raman.K.S (2012), *Advanced Accounts*, Himalaya Publishing house, Mumbai .
- 2. Gupta.R.L and Radhaswamy.M (2015), *Advanced Accountancy*, Sultan Chand & Sons,New Delhi
- 3. Pillai R.S.N & V.Bagavathy (2015) , Fundamentals of Advanced Accounting , S.chand & co, New Delhi
- 4. Jain .S.P & Narang .K.L (2017), *Advanced Accounting*, Kalyani Publishers, New Delhi, 2017.
- **5.** Shukla. M.C. & Grewal.T.S ,Gupta.S.C (2018), *Advanced Accounts I* , S.Chand & Sons, New Delhi

Web Resources / E.Books:

http://www.accountingcoach.com

http://libguides.bellevue.edu

http://www.topaccountingdegree.org

Pedagogy: Chalk and Talk

Rationale for nature of Course: Understanding the accounting concept and preparation of final

accounts.

Knowledge and Skill: To make students aware of knowing the basic accounting knowledge.

Activities to be given: students shall be asked to prepare PPT on accounting.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge (According to Bloom's Taxonomy) |
|------|--|---|
| CLO1 | Understand the Accounting Concept and Conventions. | K1 to K3 |
| | Conventions. | |
| CLO2 | Understand various subsidiary Books. | K1 to K3 |
| CLO3 | Knowledge to gain - Prepare Petty Cash Book. | K1 to K3 |
| CLO4 | Learn the Final Accounts & Preparation. | K1 to K3 |
| CLO5 | Aware to Trial Balance Preparation. | K1 to K3 |

- K1- Remembering and recalling facts with specific answers
- K2- Basic understanding of facts and stating main ideas with general answers
- K3- Application oriented- Solving Problems, Justifying the statement and deriving inferences

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs) (SCIENCE)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 2 | 1 | 2 | 3 | 1 | 3 |
| CLO2 | 2 | 2 | 1 | 3 | 1 | 2 |
| CLO3 | 1 | 3 | 2 | 1 | 2 | 3 |
| CLO4 | 3 | 2 | 1 | 3 | 1 | 2 |
| CLO5 | 3 | 2 | 1 | 2 | 1 | 3 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs) (ARTS)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 2 | 1 | 2 | 3 | 1 | 3 |
| CLO2 | 2 | 2 | 1 | 3 | 1 | 2 |
| CLO3 | 1 | 3 | 2 | 1 | 2 | 3 |
| CLO4 | 3 | 2 | 1 | 3 | 1 | 2 |
| CLO5 | 3 | 2 | 1 | 2 | 1 | 3 |

LESSON PLAN: Total (30 Hrs)

| UNIT | DESCRIPTION | HRS | MODE |
|------|---|-----|---|
| I | Accounting: Meaning, Concepts and Conventions - Double entry system- Rules for journal- Journal entries | 5 | Chalk and Talk, PPT, quiz, on the spot test |
| п | Subsidiary books: Purchase book – Sales book – Purchase returns book – Sales returns book. | 5 | Chalk and Talk, quiz, on the spot test |
| III | Cash Book: Petty cash book. | 5 | Chalk and Talk, PPT, group discussion ,and You tube Links |
| IV | Ledger, Trial Balance | 4 | Chalk and Talk, PPT quiz, |
| V | Final Accounts of Sole Traders: Adjustments. | 11 | Chalk and Talk, PPT, group discussion, quiz, |

Course Designer: Mrs.B.Lalitha Subhanam

| | Department of Commerce | | | I B.Com | | | | |
|-----|------------------------|-------------|---------------|---------|------------|-----|----|-------|
| Sem | Course | Course Code | Course Title | Credits | Contact | CIA | SE | Total |
| | Type | | | | Hours/Week | | | |
| II | Core | 22OU1COM2 | Principles of | 3 | 6 | 25 | 75 | 100 |
| | | | Management | | | | | |

| Nature of the Course | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| √ | ✓ | | | | |

Course Objectives:

- 1. To enable the students to understand the Concepts of Principles of Management
- 2. To help the students to know the evolution of management thought.
- 3. To understand the principles and practice of business management.
- 4. To make the learners aware of the theories of Motivation.
- 5. To create awareness on channel of communication and techniques of controlling.

Course Content:

Unit: I - Management: Meaning -Characteristics -Functions-Importance- Contributions for Management thought- Henry Fayol, Elton Mayo, F.W.Taylor, and Principles of Scientific Management -Contribution of Peter F.Drucker.

Unit: II - Planning: Meaning- Characteristics -Objectives-Importance –Steps in Planning-Types-Obstacles of effective Planning.

Decision Making: Elements- Decision Making process – Management By Objectives (MBO) and Management By Exception(MBE) - Factors.

Unit: III - Organizing: Meaning- Functions — Principle of Organization-Types of Organization-Formal and Informal.

Delegation and Decentralization: Delegation - Meaning-Importance-Elements-Principles-Types- Decentralization-Meaning-Advantages.

Unit: IV - Staffing: Elements--Functions-Process of staffing. Recruitment: Sources of Recruitment.
Selection: Stages of Selection- Kinds of interview.

Training: Types of Training-On the Job Training-off the Job Training-**Motivation**: Maslow & Herzberg theory of motivation.

Unit: V - Leadership: Qualities of a leader – Functions - Types-Barriers. Channel of Communication: Types-Barriers - Channel of Communication. Controlling: Steps-Techniques of control. Coordination: Principles - Steps for effective co-ordination.

Text Book:

Ramasamy. T (2018), Principles of Management, Himalaya Publishing House, Mumbai,

Reference Books:

- 1. Natarajan. K,.Ganesan.K.P (2012), *Principles of Management*, Himalaya Publishing House, Mumbai
- 2. Prasad. L.M (2012), *Principles & Practice of Management*, Sultan Chand & Sons, New Delhi
- 3. Dingar Pagare (2015), *Principles of Management*, Sultan Chand & Sons, New Delhi.
- 4. Gupta.C.B (2015), Business Management, Sultan Chand & Sons, New Delhi.
- 5. Sharma. R.K & Shashi K.Gupta (2015), *Principles of Management*, Kalyani Publishers, New Delhi.

Web Resources:

https://www.toolshero.com > management

https://www.simplelearn.com

https://www.iedunote.com

https://education.state

E.books: https://www.google.co.in/books/edition/Principles_of_Management/sTeWF5c8FXcC

?hl=en&gbpv=1&dq=principles+of+management&printsec=frontcover

Pedagogy: Chalk and Talk, PPT, group discussion, quiz, on the spot test

Rationale for nature of Course:

Knowledge and Skill: It will help the students to awareness on PERT and CPM Models.

Activities to be given: Preparing assignment, PPT presentation, and group discussion.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According |
|------|--|----------------------|
| | | to Bloom's Taxonomy) |
| CLO1 | Understand the basic Concepts of Principles of Management | K1 to K3 |
| CLO2 | Identify the management by objectives. | K1 to K3 |
| CLO3 | Understand the knowledge organizing the business | K1 to K4 |
| | management | |
| CLO4 | Analyze the significance of motivational theories | K1 to K3 |
| CLO5 | Understand the knowledge of qualities of leaders and types | K1 to K4 |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 3 | 2 | 2 | 1 | 3 | 2 |
| CLO2 | 3 | 3 | 2 | 3 | 2 | 3 |
| CLO3 | 2 | 1 | 3 | 2 | 2 | 3 |
| CLO4 | 2 | 2 | 2 | 3 | 1 | 3 |
| CLO5 | 2 | 3 | 2 | 3 | 2 | 1 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

LESSON PLAN: Total (90 Hrs)

| UNIT | DESCRIPTION DESCRIPTION | HRS | MODE |
|------|---|------|--|
| UNII | DESCRIPTION | IIKS | MODE |
| I | Management - Meaning - Characteristics – Functions - Importance - Contributions for Management Thought - Henry Fayol, Principles of Management - F.W.Taylor, Principles of Scientific Management – Contribution of Peter F.Drucker. | 18 | Chalk and Talk |
| П | Planning- Meaning - Characteristics - Objectives - Importance - Steps in Planning- Types- Obstacles of effective Planning. Decision Making - Elements - Decision Making process - Importance - Management By Objectives (MBO) and Management By Exception (MBE). | 18 | Chalk and Talk, PPT, group discussion |
| III | Organizing - Meaning- Functions —Principle of Organization-Types of Organization - Formal and Informal. Delegation and Decentralization - Delegation — Meaning — Importance — Elements - Principles-Types- Decentralization - Meaning - Advantages. | 18 | Chalk and Talk |
| IV | Staffing – Elements – Functions - Process of staffing. Recruitment - Sources of Recruitment. Selection: Meaning – Stages of Selection- Kinds of interview. Training – Meaning - Types of Training-On the Job Training- Off the Job Training Direction-Motivation - Theories of Motivation - X Theory, Y Theory and Z Theory - Maslow's Hierarchy of needs. | 18 | Chalk and Talk, PPT, group discussion ,test |
| V | Leadership - Meaning and Importance - Qualities of a good leader – Functions - Types- Barriers. Channel of Communication: Importance - Types- Barriers - Channel of Communication. Controlling: Steps- Techniques of control - Coordination - Principles - Steps for effective co-ordination. | 18 | Chalk and Talk Chalk and Talk, PPT, group discussion |

Course Designer: Mrs. S.Sowmya

| | Department of Commerce | | | I B.Com | | | | |
|-----|------------------------|--------------------|--------------|---------|------------|-----|----|-------|
| Sem | Course | Course Code | Course Title | Credits | Contact | CIA | SE | Total |
| | Type | | | | Hours/Week | | | |
| II | Core | 22OUCOM21 | Advertising | 4 | 5 | 25 | 75 | 100 |
| | | | and | | | | | |
| | | | Salesmanship | | | | | |

| Nature of the Course | | | | | |
|------------------------------|------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| | ✓ | | | | |

Course Objectives:

- 1. To understand the Nature and Scope of Advertisement and salesmanship.
- 2. To understand the Methods of Advertising.
- 3. To explain how Purpose and Use of Advertising
- 4. To understand what a process is and how processes are Essentials of a successful for sales man
- 5. To understand different approaches to Advertising & salesmanship.

Course Content:

- **Unit: I** Advertising: Introduction-Objectives Features Functions Importance Advertising Goals and Models Advantages and Criticisms.
- **Unit: II** Advertisement copy: Qualities of a good copy Values Media-Selection of media Kinds of media-Advertising Agency.
- **Unit: III** Sales Promotion: Purpose Importance Objectives Advantages Kinds Consumer Sales Promotion
- **Unit: IV -** Salesmanship: Objectives Importance Duties Qualities Types Features of Personal Selling.
- **Unit:** V **Remuneration to salesman**: Objectives—Methods-Straight Salary Method-Straight Commission Method Combination of Salary and Commission-Incentives plan-Bonus-Profit Sharing-Fringe Benefits-Travelling Expenses

Text Book:

R.S.N.Pillai & V.Bhagavathy (2013), *Principles & Practice of Marketing*, S.Chand & Sons, New Delhi.

Reference Books:

- 1. SinhaJ.C (2015), Principles of Marketing and Salesmanship, R.Chand & Co, New Delhi,
- 2. Sumathi S, Saravanavel P(2015), *Advertising & Salesmanship*, Margham publications Chennai,
- 3. Dropadi Devi (2017) , *Advertising & Salesmanship Promotion Management*, Sultan Chand Education Foundation New Delhi.
- 4. Rajan Nair.N, Sanjith Nair.R(2017), Marketing, Sultan Chand & Sons, New Delhi
- 5. Philip Kotler (2017), *Marketing Management*, Pearson publishers, Prentice Hall of India, New Delhi

Web Resources / EBooks:

www.smashingmagazine.com http://www.forbes.com

http://blog.hubspot.com

Pedagogy:

Chalk and Talk, PPT, Group discussion,

Rationale for nature of Course: Learn the advertising goals and salesmanship.

Knowledge and Skill: To make students to develop advertising models.

Activities to be given: students shall be asked to prepare PPT on Sales Promotional.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's Taxonomy) |
|------|---|--|
| CLO1 | Understand the function, features, goals and models of advertisement. | K1 to K3 |
| CLO2 | Learnt to selection of media and kinds of media. | K1 to K3 |
| CLO3 | Determine the consumer sales promotion. | K1 to K4 |
| CLO4 | Identify the duties and qualities of personal selling. | K1 to K3 |
| CLO5 | Understand the Incentive plan and Remuneration to | K1 to K4 |
| | salesman. | |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 2 | 3 | 1 | 2 | 1 | 3 |
| CLO2 | 1 | 2 | 2 | 3 | 1 | 3 |
| CLO3 | 1 | 2 | 1 | 3 | 2 | 1 |
| CLO4 | 2 | 3 | 1 | 1 | 2 | 3 |
| CLO5 | 3 | 2 | 2 | 1 | 2 | 3 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

LESSON PLAN: Total (75 Hrs)

| | DESCRIPTION TOTAL (A DESCRIPTION OF THE PROPERTY OF THE PROPER | | | | | |
|------|--|-----|--------------------------|--|--|--|
| UNIT | DESCRIPTION | HRS | MODE | | | |
| | | | | | | |
| | Advertising: Introduction-Objectives - | 15 | Chalk and Talk, PPT, | | | |
| I | Features – Functions | | quiz, on the spot test | | | |
| | | | 4, sp | | | |
| | Importance – Advertising Goals and Models - | | | | | |
| | Advantages and Criticisms. | | | | | |
| | Advantages and Chucisiis. | | Cl11 1 T-11 | | | |
| | Advertisement copy : Qualities of a good copy | 1.7 | Chalk and Talk, quiz, on | | | |
| II | - Values | 15 | the spot test | | | |
| | - values | | | | | |
| | Media-Selection of media – Kinds of media- | | | | | |
| | Advertising Agency. | | | | | |
| | Advertising Agency. | | | | | |
| 111 | Color Duomotion, Dumosa Immentance | | Challe and Talle DDT | | | |
| III | Sales Promotion: Purpose – Importance – | 1.5 | Chalk and Talk, PPT, | | | |
| | Objectives - Advantages - Kinds - Consumer | 15 | group discussion, | | | |
| | Sales Promotion | | | | | |
| | | | | | | |
| IV | Salesmanship: Objectives – Importance – Duties | | Chalk and Talk, PPT | | | |
| | Qualities – Types – Features of Personal | | presentations, quiz, | | | |
| | Selling | | | | | |
| | D 4 1 01: : | 1.7 | CI II I I DDT | | | |
| | Remuneration to salesman: Objectives— | 15 | Chalk and Talk, PPT, | | | |
| V | Methods-Straight Salary Method-Straight | | group discussion | | | |
| | Commission Method | | | | | |
| | | | | | | |
| | Combination of Salary and Commission- | | | | | |
| | Incentives plan-Bonus-Profit Sharing-Fringe | | | | | |
| | Benefits-Travelling Expenses | | | | | |
| | | | | | | |

Course Designer: Mrs.K. Kanagavalli

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|--------|--------------------|------------|-----------------------|------------|----|----|-------|
| Sem | Course | Course Code | Course | Credits Contact CIA S | | | SE | Total |
| | Type | | Title | | Hours/Week | | | |
| II | Core | 22OUCOM22 | Financial | 5 | 6 | 25 | 75 | 100 |
| | | | Accounting | | | | | |
| | | | - II | | | | | |

| Nature of the Course | | | | | |
|------------------------------|-------------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| | ✓ | | | | |

Course Objectives:

- 1. To enable the students to understand the Distinction between Sale and Consignment.
- 2. To identify the Recording in joint venture.
- 3. To Help the students gain practical knowledge in Single Entry System.
- 4. To make the learners aware of Cost price Method & Invoice Method.
- 5. To create awareness on Methods of Calculation of Interest.

Course Content:

Unit: I - Consignment: Introduction- Meaning -Features - Distinction between Sale and Consignment
 Account Sale - Non-recurring Expenses - Recurring Expenses - Accounting treatment of Consignment Transactions - Journal entries and Ledger Accounts in the books of Consignor & Consignee.

Unit: II - Joint Venture: Introduction- Meaning - Features — Distinction between Joint Venture and Partnership, Joint Venture and Consignment — Accounting for Joint Ventures — Recording in Individual Books - Recording in separate set of Books.

Unit: III - Single Entry System: Introduction - Definition - Salient Features - Limitations - Difference between Single Entry and Double Entry System - Ascertainment of Profit - Net Worth Method - Distinction between Balance Sheet and Statement of Affairs - Conversion Method.

Unit: IV – Branch Accounts: Introduction- Types of Branches – Dependent Branches – Accounting in respect of Dependent Branches – Debtor System Only – Cost Price Method – Invoice Price Method.

Departmental Accounts: Allocation of Expenses – Interdepartmental Transfers.

Unit: V -Account Current: Introduction- Methods of Calculation of Interest – Product Method – Red Ink Method – Average Due Date: Interest Calculation.

Books for Study:

Reddy. T.S, Murthy.A (2014), *Advanced Accountancy*, Margham Publications, Chennai.

Reference Books:

- 1. Gupta.R.L and Radhaswamy.M (2010), *Advanced Acountancy*, Sultan Chand & Sons.New Delhi.
- 2. Shukla. M.C. & Grewal.T.S , Gupta.S. (2011) C, Advanced Accounts I , S. Chand& Sons, New Delhi.
- 3. Arulanandam.M.A&Raman.K.S (2012), *Advanced Accounts*, Himalaya Publishing house, Mumbai .
- 4. Pillai R.S.N&V.Bagavathy (2013), Fundamentals of Advanced Accounting ,S.chand& Co, New Delhi.
- 5. Jain .S.P & Narang .K.L (2018), *Advanced Accounting*, Kalyani Publishers, New Delhi...

Web Resources:

https://www.wallstreetmojo.com/consignment-accounting/

https://www.vedantu.com/commerce/features-of-joint-venture-accounts

https://www.accountingtools.com/articles/what-is-a-single-entry-system.html

E.books:

https://www.accountingformanagement.org/consignment-account/

Pedagogy: Chalk and Talk, PPT, Group discussion

Rationale for nature of Course: Will be able to Prepare and analyze the financial reports

Knowledge and Skill: It will help the students to Keep records of Business Transactions

Activities to be given: Preparing Consignment accounts, Different Methods of Calculation of interest

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According |
|------|---|----------------------|
| | | to Bloom's Taxonomy) |
| CLO1 | Understood the basic Concepts of Consignment Accounts | K1 to K3 |
| CLO2 | Identified the Accounting for Joint Ventures and Recording in | K1 to K3 |
| | Individual Books & Separate set of Books. | |
| CLO3 | Understand the knowledge to Net worth Method and | K1 to K4 |
| | Conversion method. | |
| CLO4 | Analyzed the Types of Branch Accounts. | K1 to K3 |
| CLO5 | Understand the Methods of Calculation of interest. | K1 to K4 |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 1 | 2 | 2 | 3 | 1 | 3 |
| CLO2 | 2 | 3 | 1 | 2 | 1 | 3 |
| CLO3 | 2 | 3 | 1 | 2 | 1 | 3 |
| CLO4 | 3 | 3 | 2 | 2 | 1 | 3 |
| CLO5 | 1 | 3 | 3 | 2 | 2 | 3 |

1-Basic Level

2- Intermediate Level

3- Advanced Level

LESSON PLAN: Total (90 Hrs)

| UNIT | DESCRIPTION | HRS | MODE |
|------|---|-----|---|
| I | Consignment: Introduction- Meaning -Features - Distinction between Sale and Consignment - Account Sale - Non-recurring Expenses - Recurring Expenses - Accounting treatment of Consignment Transactions - Journal entries and Ledger Accounts in the books of Consignor & Consignee | 18 | Chalk and Talk |
| II | Joint Venture: Introduction- Meaning - Features – Distinction between Joint Venture and Partnership, Joint Venture and Consignment – Accounting for Joint Ventures – Recording in Individual Books - Recording in separate set of Books. | 18 | Chalk and Talk, PPT, group discussion, |
| III | Single Entry System: Introduction- Definition – Salient Features – Limitations – Difference between Single Entry and Double Entry System – Ascertainment of Profit. Net Worth Method – Distinction between Balance Sheet and Statement of Affairs – Conversion Method. | 18 | Chalk and Talk, spot test |
| IV | Branch Accounts: Introduction- Types of Branches - Dependent Branches - Accounting in respect of Dependent Branches - Debtor System Only - Cost Price Method - Invoice Price Method. Departmental Accounts: Allocation of Expenses - Interdepartmental Transfers. | 18 | Chalk and Talk, PPT, group discussion |
| V | Account Current: Introduction- Methods of Calculation of Interest – Product Method Red Ink Method – Average Due Date: Interest Calculation. | 18 | Chalk and Talk, PPT, group discussion, quiz, on the spot test |

Course Designer: Miss. R.S.Mythlee

| Department of Commerce | | | I B.Com | | | | | |
|------------------------|----------|--------------|-------------------------------|---|------------|-------|----|-----|
| Sem | Course | Course Code | Course Credits Contact CIA SE | | | Total | | |
| | Type | | Title | | Hours/Week | | | |
| II | GEC - II | 22OUCOMGECO2 | Business | 4 | 5 | 25 | 75 | 100 |
| | | | Economics | | | | | |

| Nature of the Course | | | | | |
|------------------------------|-------------------------------|---------------------------|--|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | | |
| | , | | | | |
| | ✓ | | | | |

Course Objectives:

- 1. To enable the students to understand the Concepts of Business Economics
- 2. To identify the Business Economics Elasticity of Demand and Factors affecting Elasticity of Demand.
- 3. To help the students gain Demand Forecasting and Methods of Forecasting, Established Product and New product.
- 4. To make the learners aware of Price Analysis, Methods of pricing, Differential pricing and Product line pricing.
- 5. To create awareness on Profit Planning and Control

Course Content

Unit: I - Business Economics: Nature - Scope –Relationship with other subjects – Distinction between Economics and Managerial Economics – Economics tools applied to Business – Role of Business Economics.

Unit: II - Demand Analysis: Law of Demand –Determinants of Demand – Elasticity of Demand – Price Elasticity – Income Elasticity – Cross and Promotional Elasticity – Factors affecting Elasticity of Demand.

Unit: III - Demand Forecasting: Meaning – Importance – Factors Involved – Methods of Forecasting - Established Product - New product.

Unit: IV – Price Analysis: Methods of pricing - Pricing Determination – Perfect Competition

- Monopoly Features Monopolistic Competition-
- Oligopoly Features. Pricing policies and methods Skimming pricing, Penetration pricing
- Differential pricing –Product line pricing.

Unit: V - **Profit Planning and Control:** Nature— Methods - Profit budget, Break Even Analysis, Rate of Return on Investment – Profit Forecasting.

Text Book:

Sankaran.S (2016), Business Economics, Margham Publications, Chennai.

Reference Books:

- 1. Mithani. D.M (2011), Managerial Economics, Himalaya Publishing House, Mumbai,
- 2. Chopra.P.V (2012), Managerial Economics, Kalyani Publishers, Ludhiana.
- 3. Jhingan M.L & Stephen J.K (2012), *Managerial Economics*, Vrinda Publications, New Delhi
- 4. Varshney R.L and Maheswari K.L (2015), *Managerial Economics*, Sultan Chand & Sons, New Delhi
- 5. Dwivedi. D.N (2017), Mangerial Economics, Vikas Publications, Noida.

Web Resources:

http://www.dspmuranchi.ac.in/pdf/Blog/New%20Full%20Final%20BE%2011.07.2014.pdf

https://cdnasb.samarth.ac.in/site/Syllabus+of+CUET+(UG)+-

+2022/309 Economics.pdf

http://www.nou.ac.in/Online%20Resourses/28-

6/Scope%20of%20Business%20Economics-converted%20(1).pdf

E.books:

https://www.toppr.com/guides/business-economics/introduction-to-business-economics/meaning-of-business-economics/

Pedagogy: Chalk and Talk, PPT, group discussion,

Rationale for nature of Course: Will be able to check Economics tools applied to Business.

Knowledge and Skill: To enable the learner to understand about awareness on Profit

Planning and Control of business economics.

Activities to be given: The students able to prepare a paper presentation, group discussion, PPT.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge(According to Bloom's |
|-------|--|--------------------------------|
| | | Taxonomy) |
| CLO1 | Understand the various Concepts of Business | K1 to K3 |
| OT OA | Economics Florida CD 1 | V1 - V2 |
| CLO2 | Identify the Business Economics Elasticity of Demand | K1 to K3 |
| CLO3 | Understand the knowledge of Methods of Forecasting | K1 to K4 |
| CLO4 | Analyze the significance of Differential pricing and Product line pricing. | K1 to K3 |
| CLO5 | Examine the role of Profit Planning and budget in | K1 to K4 |
| | Business Economics | |

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 3 | 3 | 2 | 1 | 2 | 2 |
| CLO2 | 3 | 2 | 3 | 1 | 1 | 3 |
| CLO3 | 1 | 3 | 2 | 2 | 3 | 1 |
| CLO4 | 3 | 2 | 3 | 2 | 1 | 3 |
| CLO5 | 3 | 2 | 2 | 2 | 1 | 3 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

LESSON PLAN: : Total (75 Hrs)

| UNIT | DESCRIPTION | HRS | MODE |
|-------|---|-----|--------------------------------|
| CIVII | | | WIGDE |
| | Unit: I - Business Economics: Nature - Scope - | 15 | Chalk and Talk |
| | Relationship with other subjects – Distinction between | | Chalk and Talk, PPT, |
| I | Economics and Managerial Economics | | group discussion |
| | Economics tools applied to Business - Role of | | |
| | Business Economics. | | |
| | Demand Analysis : Law of Demand –Determinants of | | Chalk and Talk, PPT, |
| II | Demand — Elasticity of Demand — Price Elasticity — | 15 | group discussion, spot |
| | Income Elasticity – Cross and Promotional Elasticity – | | test |
| | Factors affecting Elasticity of Demand. | | |
| III | Demand Forecasting : Meaning – Importance – | | Chalk and Talk, PPT, |
| | Factors Involved – Methods of Forecasting - | 15 | group discussion |
| | Established Product - New product. | | |
| | Dries Analysis Mathods of prising Prising | 15 | Challe and Talle DDT |
| | Price Analysis: Methods of pricing - Pricing Determination— Perfect Competition — Monopoly | 13 | Chalk and Talk, PPT, spot test |
| | Features -Monopolistic Competition – Oligopoly | | spot test |
| | Features. | | Chalk and Talk, PPT, |
| IV | Pricing policies and methods – Skimming pricing, | | group discussion quiz, |
| | Penetration pricing – Differential pricing –Product line | | spot test |
| | pricing. | | Transfer in the second |
| | Profit Planning and Control: Nature— Methods - | 15 | Chalk and Talk, PPT, |
| V | Profit budget, Break Even Analysis, Rate of Return on | | group discussion, spot |
| | Investment – Profit Forecasting. | | test |
| | | | |

Course Designer: Mrs.S.Jayasakthi

| Department of Commerce | | | IUG | | | | | |
|------------------------|----------|--------------------|------------------|--------------------------|------------|----|-------|-----|
| Sem | Course | Course Code | Course Title | Credits Contact CIA SE T | | | Total | |
| | Type | | | | Hours/Week | | | |
| II | IDC - II | 22OUCOMID2 | Entrepreneurship | 2 | 2 | 25 | 75 | 100 |
| | | | Development | | | | | |
| | | | _ | | | | | |

| Nature of the Course | | | | |
|------------------------------|------------------------|---------------------------|--|--|
| Knowledge and Skill Oriented | Employability Oriented | Entrepreneurship oriented | | |
| | | ✓ | | |

Course Objectives:

- 1. To understand the Importance & Function of Entrepreneur.
- 2. To understand the Entrepreneurial qualities.
- 3. Knowledge about Institutional Finance to Entrepreneurs.
- 4. To understand different institutions function like to IDBI, SIDBI, UTI, TIIC.
- 5. To understand the processes to Project Report.

Course Content:

Unit: I – **Entrepreneurship**: Meaning –Definition- Importance. Function: Decision Making Function, Managerial Functions, Function of Innovation-Qualities-Types.

Unit: II – **Entrepreneurship:** Meaning-Definition-Characteristics of ED-Factors stimulating Entrepreneurship-Environment for Entrepreneurship- Entrepreneurship as a Career-Factors affecting Entrepreneurship growth.

Unit: III - Women Entrepreneur: Introduction-Functions - Problems – Remedial Measures.

Unit: IV - Institutional Finance to Entrepreneurs (IDBI, SIDBI, UTI, TIIC)—Incentives-Start-UPs.

Unit: V – **Project**: Meaning - Importance – Project Report- Contents.

Text Book:

Gordon. E& Natarajan. K (2017), Entrepreneurship Development, Himalaya Publishing House, Mumbai

Reference Books:

- 1. KhankaS.S (2016), Entrepreneurial Development, S.Chand, New Delhi
- 2. Shivganesh Bhargava (2018), *Entrepreneurial Development*, SAGE Publications, Mumbai
- 3. Renu Arora (2019), Entrepreneurship Development, Kalyani Publishers, Ludhiana,
- 4. Rengarajan.L (2019), *Entrepreneurial Development*, Sree Renga Publications, Rajapalayam,.
- 5. Gupta.C.B, Srinivasan.N.P (2020), *Entrepreneurship Development in India*, Sultan Chand, New Delhi

Web Resources / E.Books:

http://www.editn.in http://www.msde.gov.in

Pedagogy:

Chalk and Talk, PPT, Group discussion.

Rationale for nature of Course: Identified to procure institutional finance Knowledge and Skill: To make students aware of developing ED Skill. Activities to be given: students will be able to prepare PPT on Project report.

Course learning Outcomes (CLO's):

| CLO | Course Outcomes Statement | Knowledge (According to Bloom's Taxonomy) |
|------|---|--|
| CLO1 | To know the Importance & Function of | K1 to K3 |
| | Entrepreneur & Decision Making. | |
| CLO2 | To know the Entrepreneurship Career & Growth. | K1 to K3 |
| CLO3 | To knowledge about the remedies of Entrepreneur. | K1 to K3 |
| CLO4 | To understand different institutions function like to IDBI, SIDBI, UTI, TIIC. | K1 to K3 |
| CLO5 | To understand the processes to Project Report. | K1 to K3 |

- K1- Remembering and recalling facts with specific answers
- K2- Basic understanding of facts and stating main ideas with general answers
- K3- Application oriented- Solving Problems, Justifying the statement and deriving inferences

Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs) (SCIENCE)

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 3 | 2 | 1 | 2 | 1 | 3 |
| CLO2 | 3 | 3 | 2 | 2 | 3 | 2 |
| CLO3 | 2 | 1 | 2 | 3 | 2 | 1 |
| CLO4 | 1 | 2 | 3 | 2 | 1 | 2 |
| CLO5 | 3 | 3 | 1 | 2 | 2 | 3 |

1-Basic Level 2- Intermediate Level 3- Advanced Level

$\label{eq:closs} \mbox{Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)} \\ (ARTS)$

| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 |
|------|-----|-----|-----|-----|-----|-----|
| CLO1 | 3 | 2 | 1 | 2 | 1 | 3 |
| CLO2 | 3 | 3 | 2 | 2 | 3 | 2 |
| CLO3 | 2 | 1 | 2 | 3 | 2 | 1 |
| CLO4 | 1 | 2 | 3 | 2 | 1 | 2 |
| CLO5 | 3 | 3 | 1 | 2 | 2 | 3 |

LESSON PLAN: Total (30 Hrs)

| UNIT | DESCRIPTION | HRS | MODE |
|------|--|-----|--|
| | | | |
| | Entrepreneurship: Meaning –Definition- | 6 | Chalk and Talk |
| I | Importance. | | |
| | Function: Decision Making Function, | | |
| | Managerial Functions, Function of Innovation- | | |
| | Qualities-Types. Entrepreneurship: Meaning-Definition- | 6 | Chalk and Talk, on the |
| II | Characteristics of ED-Factors stimulating | U | spot test |
| | Entrepreneurship - Environment for | | Spot test |
| | Entrepreneurship-Entrepreneurship as a | | |
| | Career-Factors affecting Entrepreneurship | | |
| | growth. | | |
| | W | | Challe and Talle DDT |
| III | Women Entrepreneur : Introduction-Functions - Problems – Remedial Measures. | 6 | Chalk and Talk, PPT, group discussion, |
| 111 | Tunctions - Froblems – Remediai Measures. | | 0 1 |
| | T 4'4 4' 1 TO 4 TO 4 | 6 | Chalk and Talk, |
| IV | Institutional Finance to Entrepreneurs (IDBI, SIDBI, UTI, TIIC)—Incentives-Start- | | |
| 1 1 | Ups. | | |
| | - Ομο. | 6 | Chalk and Talk, PPT, |
| V | Project : Meaning -Importance – Project | | group discussion |
| | Report- Contents. | | |
| | Report Contents. | | |

Course Designer: Mrs.B.Lalitha Subhanam