



# **Dr. M.G.R.** **EDUCATIONAL AND RESEARCH INSTITUTE** **DEEMED TO BE UNIVERSITY**

**University with Graded Autonomy Status**

**(An ISO 21001 : 2018 Certified Institution)**

Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu, India.



## **B.COM (CMA)**

### **COST & MANAGEMENT ACCOUNTING**

**(DEGREE COURSE)**

**(SEMESTER SYSTEM WITH CBCS)**

**(EFFECTIVE FROM THE ACADEMIC YEAR 2020)**

### **REGULATIONS AND SYLLABUS**

### **DEPARTMENT OF COMMERCE**



*C. B. Palanivelu*

**REGISTRAR**  
**Dr. M.G.R.**  
**EDUCATIONAL AND RESEARCH INSTITUTE**  
(Deemed to be University)  
Periyar E.V.R. High Road,  
Maduravoyal, Chennai 600 095



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**EDUCATIONAL AND RESEARCH INSTITUTE**  
**DEEMED TO BE UNIVERSITY**  
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Periyar E.V.R. High Road, Maduravoyal, Chennai-95, Tamilnadu, India.



## **DEPARTMENT OF COST & MANAGEMENT** **ACCOUNTING (CMA)**

### **GLIMPSE OF THE DEPARTMENT**

The B.Com (CMA) course was introduced in the year 2018 with the distinction of providing students a learning experience in the professional arena along with the regular B.Com degree course. From the year 2018 a great stride of the Department was to provide extensive training for the Professional Cost and Management Accounting Examination through its meticulously framed embedded syllabus and expert coaching by practicing professionals.

The department follows a multidimensional pedagogy for different program such as Lectures, tutorials, seminars & workshops, Assignments, projects, industry interaction. The department has highly qualified and experience teaching staff.

The faculty of the department has published large number of research papers both in national and international journals. They have also presented papers at various seminars/conferences. The department has organized a number of seminars, Events and conference.

Curriculum and Syllabus have to frame on the basis of Integrated Mode. ICMAI and Commerce Syllabus as per the UGC Norms were fully incorporated in the CMA Syllabus. The Syllabus have been prepared for the Students in the ideology to write the ICAI Examination.

**“கேடில் விழுச்செல்வம் கல்வி யொருவற்கு**

**மாடல்ல மற்றையவை.”**

**Learning is the true imperishable riches; all other things are not riches;**

[Thirukural – 400]

## VISION

- ✓ Design of the effective curriculum standards to structure and enrich the concepts of Commerce, Accounts and Banking aspects in the minds of the students to explore in this competitive environment.
- ✓ To promote entrepreneurial culture and communication skills among the students.

## MISSION

|           |   |
|-----------|---|
| <b>M1</b> | Establish a specific plan to make the students to learn through special practical and project based training sessions in the corporate world related to accounting.     |
| <b>M2</b> | To develop soft skill of the students in order to increase their employability and to empower them in contributing to the development of the society as well as nation. |

## PROGRAMME EDUCATIONAL OBJECTIVES

|              |   |
|--------------|---|
| <b>PEO 1</b> | To provide a strong foundation in Accounting, Finance, Business Laws and Taxation to the learners.  |
| <b>PEO 2</b> | To Motivate them to pursue Higher Education like M.Com, M.B.A, C.A.   |
| <b>PEO 3</b> | To provide sufficient knowledge and skills to learners to seek employment or for managing business organization effectively.  |
| <b>PEO 4</b> | To provide essential courses and special guidance to become a successful entrepreneur   |
| <b>PEO 5</b> | To nurture the learners with the intellectual, personal & societal skills for an holistic education.  |
| <b>PEO 6</b> | To enable every student to cope up with the latest developments in contemporary, national and global level through effective transaction of the curricular and co curricular aspects. |
| <b>PEO 7</b> | To impart quality and need based education, to sensitize the students to their changing roles in society through awareness raising activities.  |

## PROGRAMME OUTCOMES

|             |   |
|-------------|---|
| <b>PO 1</b> | To spread valuable knowledge relating to basic accounting standards through practical application of accounting procedures                          |
| <b>PO 2</b> | To develop the skills of filing taxation and creating the opportunities to get exposure in the field of indirect taxation and GST                   |
| <b>PO 3</b> | To explore more chances to learn about marketing, banking management, financial markets and financial institutions to deal with financial services  |
| <b>PO 4</b> | Imparting sufficient knowledge in human resource management and entrepreneurship to deal effectively with human resources in business               |
| <b>PO 5</b> | To learn the methods of E-filing and corporate financial reporting in the business with is the latest development in the business world             |
| <b>PO 6</b> | Computerized knowledge will enhance the students to learn how to maintain accounts using technology   |
| <b>PO 7</b> | Many skill based knowledge will be given in the form of communication skill development, about commodity markets, employability aspects to students |

## PROGRAMME SPECIFIC OBJECTIVES

|              |  |
|--------------|--|
| <b>PSO 1</b> | This course is very much concentrating over the process of imparting the knowledge about the various areas of accounting, cost and management accounting, financial reporting, taxes, marketing, human resource management, capital markets and otherspecified financial areas |
| <b>PSO 2</b> | B.Com (CMA) degree course is aiming to train the students in various skill based subjects where they can improve their capacity and ability to compete in this competitive world   |
| <b>PSO 3</b> | The graduates will get hands on experience in various aspects acquiring skills for Accounting Manager, Cost Accountant, over all Administration abilities of the Company   |

## **COURSES OFFERED:-**

- **UG Courses Offered:- (Three Years)**
  - **B. Com (Cost & Management Accounting)**
  
- **Various Skill Programme:-**
  - **Communicative English**
  - **Supply Chain Management**
  - **Effective Employability Skills**
  - **E-Filing**
  - **Commodity Marketing Operation**
  - **Psychological Mechanism**

## **CURRICULUM ENRICHMENT**

| <u><b>NATURE OF THE COURSE</b></u> |    |
|------------------------------------|----|
| <b>LANGUAGE</b>                    |    |
| Tamil                              | TA |
| Hindi                              | HI |
| French                             | FR |
| English                            | EN |
| Core                               | C  |
| Allied                             | A  |
| Elective                           | E  |
| Interdisciplinary                  | ID |
| Lab                                | L  |
| Project                            | P  |

## **LANGUAGE PAPERS**

| <b>S.No</b> | <b>Subject Code</b> | <b>Subject Name</b> |
|-------------|---------------------|---------------------|
| 1           | HBTA17001           | Tamil – I           |
| 2           | HBHI21001           | Hindi – I           |
| 3           | HBFR18001           | French – I          |
| 4           | HBEN17001           | English – I         |
| 5           | HBTA17002           | Tamil – II          |
| 6           | HBHI21002           | Hindi – II          |
| 7           | HBFR18002           | French – II         |
| 8           | HBEN17002           | English – II        |

**CORE PAPERS**

| <b>S.No</b> | <b>Subject Code</b> | <b>Subject Name</b>                |
|-------------|---------------------|------------------------------------|
| 1           | HBCO20M01           | Fundamentals of Accounting         |
| 2           | HBCO20M02           | Fundamentals of Laws and Ethics    |
| 3           | HBCO20M03           | Business Accounting                |
| 4           | HBCO20M04           | Advanced Laws and Ethics           |
| 5           | HBCO20M05           | Professional Cost Accounting       |
| 6           | HBCO20M06           | Professional Management Accounting |
| 7           | HBCO20M07           | Professional Financial Management  |
| 8           | HBCO20M08           | Direct Tax Laws                    |
| 9           | HBCO20M09           | Operation Management               |
| 10          | HBCO20M10           | Strategic Management               |
| 11          | HBCO20M11           | Cost and Management Accounting     |
| 12          | HBCO20M12           | Company Accounts - I               |
| 13          | HBCO20M13           | Indirect Taxation GST              |
| 14          | HBCO20M14           | Practical Auditing                 |
| 15          | HBCO20M15           | Company Accounts - II              |
| 16          | HBCO20M16           | Banking Management                 |
| 17          | HBCO20M17           | Computer Application in Business   |
| 18          | HBCO20M18           | Organizational Behaviour           |
| 19          |                     | Entrepreneurial Development        |
| 20          | HBCO20M19           | Corporate Financial Reporting      |

**ALLIED PAPERS**

| S.No | Subject Code | Subject Name                        |
|------|--------------|-------------------------------------|
| 1    | HBMA20A04    | Fundamentals of Business Statistics |
| 2    | HBMA20A06    | Professional Business Mathematics   |

**ELECTIVE PAPERS**

| S.No | Subject Code | Subject Name   |
|------|--------------|--|
| 1    | HBCO20E01/02 | Financial Markets and Institution / Business Environment |
| 2    | HBCO20E03/04 | Marketing/ Capital Markets                               |

**INTERDISCIPLINARY PAPER**

| S.No | Subject Code | Subject Name           |
|------|--------------|------------------------|
| 1    | HBCO20ID01   | Universal Human Values |

**LAB PAPERS**

| S.No | Subject Code | Subject Name                   |
|------|--------------|--------------------------------|
| 1    | HBCO20ML1    | Communicative English          |
| 2    | HBCO20ML2    | Supply Chain Management        |
| 3    | HBCO20ML3    | Effective Employability Skills |
| 4    | HBCO20ML4    | E – Filing                     |
| 5    | HBCO20ML5    | Commodity Marketing Operation  |
| 6    | HBCO20ML6    | Psychological Mechanism        |

**PROJECT**

| S.No | Subject Code | Subject Name          |
|------|--------------|-----------------------|
| 1    | HBCO20MP1    | Project and VIVA-VOCE |



**B.Com Cost & Management Accounting (CMA)  
(Full Time)**

**CURRICULUM AND SYLLABUS  
2020REGULATION**

**SEMESTER- I**

| SUBJECT CODE                    | SUBJECTS  | L         | T        | P        | CREDITS   |
|---------------------------------|---|-----------|----------|----------|-----------|
| HBTA/HI/FR17001/<br>21001/18001 | Language-I/<br>Tamil I/ Hindi I/<br>French I              | 3         | 0        | 0        | 3         |
| HBEN17001                       | Language-II/<br>English-I                                 | 3         | 0        | 0        | 3         |
| HBCO20M01                       | <b>Core - I:</b> Fundamentals of<br>Accounting            | 3         | 1        | 0        | 4         |
| HBCO20M02                       | <b>Core - II:</b> Fundamentals of<br>Laws and Ethics      | 3         | 1        | 0        | 4         |
| HBMA20A04                       | <b>Allied - I:</b> Fundamentals of<br>Business Statistics | 3         | 0        | 0        | 3         |
| HBCO20ML1                       | <b>Lab - I:</b> Communicative English                     | 0         | 0        | 2        | 2         |
| <b>Total Credits</b>            |   | <b>15</b> | <b>2</b> | <b>2</b> | <b>19</b> |

**SEMESTER- II**

| SUBJECT CODE                    | SUBJECTS   | L         | T        | P        | CREDITS   |
|---------------------------------|--|-----------|----------|----------|-----------|
| HBTA/HI/FR17002/<br>21002/18002 | Language-I/<br>Tamil II/<br>Hindi II/<br>French II       | 3         | 0        | 0        | 3         |
| HBEN17002                       | Language-II / English-II                                 | 3         | 0        | 0        | 3         |
| HBCO20M03                       | <b>Core - III:</b> Business Accounting                   | 3         | 1        | 0        | 4         |
| HBCO20M04                       | <b>Core - IV:</b> Advanced Laws and<br>Ethics            | 3         | 1        | 0        | 4         |
| HBMA20A06                       | <b>Allied - II:</b> Professional Business<br>Mathematics | 3         | 0        | 0        | 3         |
| HBCO20ML2                       | <b>Lab - II:</b> Supply Chain<br>Management              | 0         | 0        | 2        | 2         |
| <b>Total Credits</b>            |  | <b>15</b> | <b>2</b> | <b>2</b> | <b>19</b> |

### **SEMESTER- III**

| <b>SUBJECT CODE</b>  | <b>SUBJECTS</b>                                      | <b>L</b>  | <b>T</b> | <b>P</b> | <b>CREDITS</b> |
|----------------------|--|-----------|----------|----------|----------------|
| HBCO20M05            | <b>Core - V:</b> Professional Cost Accounting        | 3         | 1        | 0        | 4              |
| HBCO20M06            | <b>Core - VI:</b> Professional Management Accounting | 3         | 1        | 0        | 4              |
| HBCO20M07            | <b>Core - VII:</b> Professional Financial Management | 3         | 1        | 0        | 4              |
| HBCO20M08            | <b>Core - VIII:</b> Direct Tax Laws                  | 3         | 1        | 0        | 4              |
| HBCO20M09            | <b>Core - IX:</b> Operation Management               | 3         | 0        | 0        | 3              |
| HBCO20ML3            | <b>Lab - III:</b> Effective Employability Skills     | 0         | 0        | 2        | 2              |
| <b>Total Credits</b> |  | <b>15</b> | <b>4</b> | <b>2</b> | <b>21</b>      |

### **SEMESTER- IV**

| <b>SUBJECT CODE</b>  | <b>SUBJECTS</b>                                  | <b>L</b>  | <b>T</b> | <b>P</b> | <b>CREDITS</b> |
|----------------------|--|-----------|----------|----------|----------------|
| HBCO20M10            | <b>Core - X:</b> Strategic Management            | 3         | 1        | 0        | 4              |
| HBCO20M11            | <b>Core - XI:</b> Cost and Management Accounting | 3         | 1        | 0        | 4              |
| HBCO20M12            | <b>Core - XII:</b> Company Accounts - I          | 3         | 1        | 0        | 4              |
| HBCO20M13            | <b>Core - XIII:</b> Indirect Taxation GST        | 3         | 1        | 0        | 4              |
| HBCO20M14            | <b>Core - XIV:</b> Practical Auditing            | 3         | 0        | 0        | 3              |
| HBCO20ML4            | <b>Lab - IV:</b> E- Filing                       | 0         | 0        | 2        | 2              |
| HBCO20ML5            | <b>Lab - V:</b> Commodity Marketing Operation    | 0         | 0        | 2        | 2              |
| <b>Total Credits</b> |  | <b>15</b> | <b>4</b> | <b>4</b> | <b>23</b>      |

**SEMESTER- V**

| <b>SUBJECT CODE</b>  | <b>SUBJECTS</b>  | <b>L</b>  | <b>T</b> | <b>P</b> | <b>CREDITS</b> |
|----------------------|--|-----------|----------|----------|----------------|
| HBCO20M15            | <b>Core - XV:</b> Company Accounts - II                                      | 3         | 1        | 0        | 4              |
| HBCO20M16            | <b>Core - XVI:</b> Banking Management  | 3         | 1        | 0        | 4              |
| HBCO20M17            | <b>Core - XVII:</b> Computer Application in Business                         | 3         | 1        | 0        | 4              |
| HBCO20E01/02         | <b>Elective - I:</b> Financial Markets and Institution/ Business Environment | 3         | 1        | 0        | 4              |
| HBCO20ID01           | <b>Interdisciplinary - I:</b> Universal Human Values                         | 3         | 1        | 0        | 4              |
| HBCO20ML6            | <b>Lab - VI:</b> Psychological Mechanism                                     | 0         | 0        | 2        | 2              |
| <b>Total Credits</b> |  | <b>15</b> | <b>5</b> | <b>2</b> | <b>22</b>      |

**SEMESTER- VI**

| <b>SUBJECT CODE</b>  | <b>SUBJECTS</b>                                  | <b>L</b>  | <b>T</b> | <b>P</b>  | <b>CREDITS</b> |
|----------------------|--|-----------|----------|-----------|----------------|
| HBCO20M18            | <b>Core - XVIII:</b> Organizational Behaviour    | 3         | 1        | 0         | 4              |
|                      | <b>Core - XIX:</b> Entrepreneurial Development   | 3         | 1        | 0         | 4              |
| HBCO20M19            | <b>Core - XX:</b> Corporate Financial Reporting  | 3         | 1        | 0         | 4              |
| HBCO20E03/04         | <b>Elective – II:</b> Marketing/ Capital Markets | 3         | 1        | 0         | 4              |
| HBCO20MP1            | Project and VIVA-VOCE                            | 0         | 0        | 10        | 10             |
| <b>Total Credits</b> |  | <b>12</b> | <b>4</b> | <b>10</b> | <b>26</b>      |

| <b>CREDIT SUMMARY</b> |            |
|-----------------------|------------|
| I SEMESTER            | 19         |
| II SEMESTER           | 19         |
| III SEMESTER          | 21         |
| IV SEMESTER           | 23         |
| V SEMESTER            | 22         |
| VI SEMESTER           | 26         |
| <b>Total Credits</b>  | <b>130</b> |

**நோக்கம்**

- வாய்மொழி இலக்கியத்தையும் செய்யுள் இலக்கியத்தையும் அறிந்துகொள்ளல்.
- சிறுகதை மரபினைப் புரிந்துகொள்ளல்.
- பிழையின்றித் தமிழ் எழுதுவதற்கு அடிப்படை இலக்கணத்தைப் பயிற்றுவித்தல்.
- கவிதை மரபினையும் சிறுகதை மரபினையும் வரலாற்று நிலையிலிருந்து விளக்குதல்.

**முதல் பருவம்- தமிழ்த்தாள் 1****அலகு - 1**

செய்யுள் திரட்டு வாய்மொழி இலக்கியம்: **நாட்டுப்புறப்பாடல்கள்**

1. தாலாட்டு
2. காதல்
3. ஒப்பாரி
4. காணிநிலம் வேண்டும் - பாரதியார்
5. நல்லதோர் வீணை - பாரதியார்
6. தமிழ்க்காதல் - பாரதிதாசன்
7. தமிழ் வளர்ச்சி - பாரதிதாசன்
8. எந்தாளோ? - பாரதிதாசன்
9. ஆறுதன் வரலாறு கூறுதல் - கவிமணி தேசிக விநாயகம்பிள்ளை

**அலகு - 2**

1. வழித்துணை - ந. பிச்சமூர்த்தி
2. குருடர்களின் யாணை - அப்துல் ரகுமான்
3. முள் முள் முள் - சிற்பி

**அலகு - 3 (புதுமைப்பித்தன் கதைகள்)**

1. கடவுளும் கந்தசாமிப்பிள்ளையும்
2. செல்லம்மாள்
3. துன்பக்கேணி
4. ஆற்றங்கரைப் பிள்ளையார்
5. ஒருநாள் கழிந்தது

**அலகு - 4**

1. பெயர், வினை, இடை, உரிச்சொற்களின் பொது இலக்கணம், வலிமிகும் இடங்கள், வலிமிகா இடங்கள்

**அலகு - 5**

1. தமிழ்க்கவிதையின் தோற்றமும் வளர்ச்சியும் (மரபுக்கவிதை, புதுக்கவிதை)
2. தமிழ்ச்சிறுகதையின் தோற்றமும் வளர்ச்சியும்
3. மரபுத்தொடர்கள், பொருத்திய சொல் தருதல், கலைச்சொற்கள், தேர்காணல்

**மேற்பார்வை நூல்கள்**

1. சென்னைப்பல்கலைக் கழக வெளியீடு - 2013
2. பொது இலக்கணம்

Total No of Hrs : 45

**हिन्दी विभाग हिन्दी सेमिस्टर I**  
**पद्य, प्रशासनिक हिन्दी और व्याकरण**

**इकाई I**

1. सभ्यता का रहस्य – पाठ और टिप्पणी, प्रश्न और उत्तर
2. प्रशासनिक शब्दावली (प्रयोजन मूलक हिन्दी)

**इकाई II**

1. मित्रता का रहस्य – पाठ और टिप्पणी प्रश्न और उत्तर
2. पत्र लेखन, परिभाषाएँ, हिन्दी में पत्राचार

**इकाई III**

1. परमाणु ऊर्जा एवं कथ्या संकर्षण (पाठ) टिप्पणी और उत्तर
2. तकनीकी शब्दावली, पत्र लेखन

**इकाई IV**

1. युवाओं से (पाठ) टिप्पणी, निबंध, एवं प्रश्न और उत्तर
2. कार्यालयीन पत्राचार के प्रकार, तकनीकी शब्दावली
3. व्याकरण (वाच्य परिवर्तन वाक्यों को सही करना)

**इकाई V**

1. योग्यता और व्यवसाय का चुनाव (पाठ) निबंध, प्रश्न और उत्तर
2. पत्र लेखन
3. व्याकरण व तकनीकी शब्दावली

**संदर्भ**

1. डॉ. सैयद रहमतुल्ला व पूर्णिमा प्रकाशन, हिन्दी गद्य माला
2. डॉ. सैयद रहमतुल्ला व पूर्णिमा प्रकाशन, प्रयोजनमूलक हिन्दी
3. दक्षिण भारत हिन्दी प्रचार सभा, टी. नगर, सरल हिन्दी व्याकरण - 2.

45 Periods

**UNIT I**

Découvrir le langue française

**UNIT II**

Faire connaissance

**UNIT III**

Organizer son temps

**UNIT IV**

Découvrir son environnement

**UNIT V**

S’informer, Se faire plaisir

**REFERENCE BOOKS:**

1. Jacky Girardet, Jacques Pécheur Available at :Goyal Publishers Pvt Ltd 86, University Block JawaharNagar , New Delhi – 110007. Tel : 011 – 23858362 / 23858983.

**COURSE OBJECTIVES:****The learners should be able to**

- demonstrate knowledge of vocabulary and sentence construction in appropriate contexts
- understand diverse forms of knowledge as expressed in social, historical and cultural contents
- attain a comprehensive knowledge of the communication skills and use it ethically
- use analytical and interpretative skills for research and variety of purposes.
- develop organized academic and business writing for professional careers

**Unit I-PROSE- For Detailed Study**

1. On Running After One's Hat G.K. Chesterton
2. The Unexpected Robert Lynd
3. How to be a Doctor Stephen Leacock

**Unit II- POETRY- For Detailed Study**

1. Ulysses Lord Tennyson
2. If Rudyard Kipling
3. Leave this Chanting and Singing Rabindranath Tagore

**Unit III- SHORT STORY**

1. A Retrieved Reformation O'Henry
2. Engine Trouble R.K. Narayan

**Unit IV – GLIMPSES FROM GREAT MINDS**

1. I lived with words R.L. Stevenson
2. My Vision for India Dr. APJ Abdul Kalam

**Unit V - FUNCTIONAL ENGLISH**

Enhancing LSRW Skills through Tasks

Note: Each lesson to be followed by text-based Vocabulary, Grammar, and Usage

**Exercises**

Synonyms, Antonyms- Affixes ( prefixes & Suffixes)-Noun- Adjectives, Verb, Tense, Adverb, Preposition, 'if' clause, Articles, discourse markers, Reported and Direct speech- Voice, Degrees of comparison, Interrogatives  
Comprehension, Précis writing

**COURSE LEARNING OUTCOME:**

Students completing the General English course will be able to

- demonstrate knowledge of vocabulary and sentence construction in appropriate contexts
- understand diverse forms of knowledge as expressed in social, historical and cultural contents
- attain a comprehensive knowledge of the communication skills and use it ethically
- use analytical and interpretative skills for research and variety of purposes.
- develop organized academic and business writing for professional careers

Text Prescribed: Pushkala R, Padmasani Kannan, Chandrasena Rajeswaran & Anuradha V (2017) **Literary Melodies**, Orient Black Swan, Text Books, Reference Books and Web Resources

1. Pushkala R, P.A.Sarada, El Dorado: A Textbook of Communication Skills, Orient Blackswan, 2014
2. Padmasani Kannan.S., Pushkala.R. : Functional English
3. Hancock, Mark, English Pronunciation in Use; Cambridge Univ. Press, 2013
4. McCarthy, Michael et.al., English Vocabulary in Use, Advanced, Cambridge Univ. Press, 2011
5. Wren and Martin: Grammar and Composition, Chand & Co, 2006
6. Part I& Part II from Spring Board by Orient Black Swan Pvt. Ltd.
7. [http:// learenenglish. Britishcouncil.org](http://learenenglish.Britishcouncil.org)
8. [www.englishpage.com](http://www.englishpage.com)
9. [www.writingcentre.uottawa.ca/hypergrammar/preposit.html](http://www.writingcentre.uottawa.ca/hypergrammar/preposit.html)
10. [www.better-english.com/grammar/preposition.html](http://www.better-english.com/grammar/preposition.html)
11. <http://www.e-grammar.org/infinite-gerund/>
12. [www.idiomsite.com/](http://www.idiomsite.com/)

|                       |  |   |   |   |   |
|-----------------------|--|---|---|---|---|
| <b>HBEN<br/>17001</b> | <b>GENERAL ENGLISH I</b>                   | L | T | P | C |
|                       | Total contact hours – 45                   | 3 | 0 | 0 | 3 |
|                       | Prerequisite – Plus2 English Language      |   |   |   |   |
|                       | Course designed by – Department of English |   |   |   |   |

**Objectives:**

1. Demonstrate knowledge of vocabulary and sentence construction in appropriate contexts
2. Understand diverse forms of knowledge as expressed in social, historical and cultural contents
3. Attain a comprehensive knowledge of the communication skills and use it ethically
4. Use analytical and interpretative skills for research and variety of purposes.
5. Develop organized academic and business writing for professional careers

**Course Outcomes (Cos)**

|     |  |
|-----|--|
| 001 | Demonstrate knowledge of vocabulary and sentence construction in appropriate contexts          |
| 002 | Understand diverse forms of knowledge as expressed in social, historical and cultural contents |
| 003 | Attain a comprehensive knowledge of the communication skills and use it ethically              |
| 004 | Use analytical and interpretative skills for research and variety of purposes.                 |
| 005 | Develop organized academic and business writing for professional careers                       |

**Program Specific Objectives**

|      |  |
|------|--|
| PSO1 | Understanding of the basic concepts of English language and literature.                              |
| PSO2 | Learning through literature in English, diverse historical cultural and social ethics                |
| PSO3 | Application of literary critical perspectives to generate original analysis of literature in English |
| PSO4 | Promotion of cultural values and real-life skills through English language and literature            |

**Mapping of course outcomes (Cos) with program outcomes (Pos)**

(H/M/L indicates the strength of correlation) H= High; M= Medium; L= Low

|   |     |     |     |     |     |     |     |     |
|---|-----|-----|-----|-----|-----|-----|-----|-----|
| 1 | Cos | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 |
| 2 | 1   | H   | H   | H   | H   | H   | H   | H   |
|   | 2   | H   | H   | H   | H   | H   | H   | H   |
|   | 3   | H   | H   | H   | H   | H   | H   | H   |
|   | 4   | H   | H   | H   | H   | H   | H   | H   |
|   | 5   | H   | H   | H   | H   | H   | H   | H   |

**Mapping of course outcomes (Cos) with program specific outcomes (PSOs)**

|         |      |      |      |      |
|---------|------|------|------|------|
| COs/POs | PSO1 | PSO2 | PSO3 | PSO4 |
| CO1     | H    | H    | H    | H    |
| CO2     | H    | H    | H    | H    |
| CO3     | H    | H    | H    | H    |
| CO4     | H    | H    | H    | H    |
| CO5     | H    | H    | H    | H    |

**H/M//L Indicates Strength of Correlation : H- High; M- Medium; L- Low**

|          |                |               |              |                  |                                       |                       |               |  |                 |
|----------|----------------|---------------|--------------|------------------|---------------------------------------|-----------------------|---------------|--|-----------------|
| Category | Basic Sciences | Engg. Science | Program core | Program Elective | Professional Core                     | Professional Elective | Open Elective | Practical Project/ Seminar/ Internship | Soft Skills (H) |
|          |                | √             |              |                  | √                                     |                       |               |  |                 |
| 4        | Approval       |               |              |                  | Meeting of Academic Council June 2016 |                       |               |  |                 |



**OBJECTIVE**

1. To provide knowledge on the fundamental of financial accounting.
2. To expose the student to various financial transaction and its current application.

**UNIT I**

Accounting Principles, Concepts and Conventions-Capital and Revenue transactions - capital and revenue expenditures, capital and revenue receipts-Double entry system, Books of prime entry, Subsidiary Books, Cash Book-Journal, Ledger, Trial Balance

**UNIT II**

Depreciation - Methods (Straight Line and Diminishing Balance methods only)-Not-for-Profit making concern-Preparation of Receipts and Payments Account-Preparation of Income and Expenditure Account

**UNIT III**

Rectification of Errors-Opening entries, Transfer entries, Adjustment entries, Closing entries-Bank Reconciliation Statements

**UNIT IV**

Accounting for Special Transactions-Bills of Exchange (excluding accommodation bill, insolvency)-Consignment (cost price, invoice price, commission & valuation of stock)-Joint Venture

**UNIT V**

Preparation of Final Accounts-Of a Profit making concern (for sole proprietorship concern only)-Accounting treatment of bad debts, reserve for bad and doubtful debts, provision for discount on debtors and provision for discount on creditors-Preparation of Trading Account, Profit & Loss Account and Balance Sheet.

**REFERENCE BOOKS**

|                             |   |
|-----------------------------|---|
| Advanced Accountancy        | R.L.Gupta and M.Radhasamy, Sultan Chand & sons publish New Delhi                      |
| Advanced Accounts           | M.C.Shukla and T.S.Grewal, Chand & Company An - S.N.Maheswari, Kalyani Publishers Ltd |
| Introduction to Accountancy | M.A.Arulanandam and K.S.Raman Himalaya publishing Company Ltd.                        |
| Advanced Accountancy        | S.P.Jain and K.L.Narang, Kalyani Publishers Ltd                                       |
| Advanced Accountancy        | R.S.N.Pillai & Bhagavathi, S.Chand & Company Publishers                               |
| Financial Accounting        | T.S.Reddy and A.Murthy, Margham Publications  |

**COURSE OUTCOME:**

CO1 - To educate the basic concepts and conventions of accounting principles through business.

CO2 - To elaborate the concepts of cash book, journal and ledger to maintain the dealings in business

CO3 - To teach about the income and expenditure concepts to make the students to understand the financial status of the business

CO4 - Special practical approach to students over the accounting for special transactions and joint venture

CO5 - To mould the students to learn about the preparation of final accounts to deal with day to day expenditure and maintenance of balance sheet for the smooth running of the business

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M01   |     |     |     |     |     |     | FUNDAMENTALS OF ACCOUNTING         |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3                 |
| CO2                       | 3                        | 3   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO3                       | 3                        | 3   | 3   | 2   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 2                        | 2   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO5                       | 3                        | 3   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.86</b>       |

**Result:** The Score for This Course Is 2.86 ( High)

**OBJECTIVES:**

To enable the students to gain knowledge about advanced law and ethics it's importance.

**UNIT I**

Indian Contracts Act, 1872-Essential elements of a contract, offer and acceptance-Void and voidable agreements-Consideration, legality of object and consideration-Capacity of Parties, free consent

**UNIT II**

Quasi Contracts, Contingent Contracts- Performance of contracts-Discharge of contracts-Breach of Contract and Remedies for Breach of Contract

**UNIT III**

Sale of Goods Act, 1930-Definition-Transfer of ownership-Conditions and Warranties-Performance of the Contract of Sale-Rights of Unpaid Vendor-Auction Sales

**UNIT IV**

Negotiable Instruments Act, 1881- Characteristics of Negotiable Instruments-Definitions of Promissory Note, Bill of Exchange and Cheque-Differences between Promissory Note, Bill of exchange and Cheque-Crossing – Meaning, Definition and Types of Crossing

**UNIT V**

Ethics and Business-Ethics – Meaning, Importance-The “Seven Principles of Public Life” – selflessness, integrity, objectivity, accountability, openness,honesty and leadership-The relationship between Ethics and Law-Ethics in Business

**REFERENCE BOOKS**

- 1.Elements of Mercantile Law : N.D.Kapoor Sultan Chand & Sons
- 2.Mercantile Law : M.C.Shukla,Chand & Company publishers
- 3.Business and corporate Law : P.C.Tulsian,Tata Mcgraw Hill Publishing Co.,
4. Company Law : M.R.Srinivasan,Margham, Publications.
5. Business Law : R.S.N Pillai and Bhagavathi S.Chand &Co.,
- 6.Banking Theory, Law and Practice : E.Gordon and K.Natarajan, Himalaya Publications
- 7.Banking Theory, Law and Practice : Sundaram and Varshney, Sultan Chand & Co.,

**COURSE OUTCOME:**

CO1 - Enrich the concepts related to Indian laws and contract act to enable the students for better gaining of knowledge over offer and acceptance to deal in business

CO2 - To brief and give insight for the students to know about the sale of goods act, contract of sale, rights of an unpaid seller in a perfect way

CO3 - The knowledge about the negotiable instruments and usage of such financial instruments in business for the financial performance is well explained

CO4 - Establish the best practice of business ethics in order to maintain the reality, accountability and honesty to start and run the business can be imparted in the minds of the students

CO5 - The concepts of Integrity Ethics and Law, including how they overlap and how they are different.

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20M02   |     |     |     |     |     |     | FUNDAMENTALS OF LAWS AND ETHICS    |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| II                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 2   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.9               |
| CO2                       | 3                        | 3   | 3   | 2   | 2   | 3   | 2   | 3                                  | 3    | 3    | 3.0               |
| CO3                       | 3                        | 2   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 3.0               |
| CO4                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| CO5                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.98</b>       |

**Result:** The Score for This Course Is 2.98 ( High)

**OBJECTIVE**

- To educate the students on quantitative analysis and to use statistical techniques for analysis of business data.
- To have a deeper understanding of statistical analysis.
- To get in-depth knowledge in the subject.

**UNIT I**

Statistical Representation of Data-Diagrammatic representation of data-Frequency distribution-Graphical representation of Frequency Distribution – Histogram, Frequency Polygon Curve, Ogive, Pie-chart

**UNIT II**

Measures of Central Tendency and Dispersion-Mean, Median, Mode, Mean Deviation-Range, Quartiles and Quartile Deviation-Standard Deviation-Co-efficient of Variation-Karl Pearson and Bowley's Co-efficient of Skewness

**UNIT III**

Correlation and Regression-Scatter diagram-Karl Pearson's Coefficient of Correlation-Regression lines, Regression equations, Regression coefficients

**UNIT IV**

Time series – Components – Moving average – Methods of least squares – Measurement of seasonal variations – Simple average, Ratio-to-trend method, Ratio-to-moving average method – Link relative method.

**UNIT V**

Index numbers – Meaning – Construction of index numbers – Problems – Methods of construction – Test of consistency – Fixed base – Chain base –Base conversion and shifting –Consumer price index – Formula.

**REFERENCE BOOKS**

1. Statistical methods: Dr.S.P.Gupta Sultan chand & sons, New Delhi.
2. Statistics,Theory& Practice:R.S.N. Pillai&Baghavathy–S.Chand&Company New Delhi.
3. Business Statistics: G.C.Beri Tata Mcgraw-Hill Edition.
4. Statistical Methods: Sanchetti and Kapoor, Sultan Chand & Co.,
5. Business Statistics: M.Wilson – Himalaya Publishing House, Mumbai.
6. Statistical Methods: , M.Manoharan, Palani Paramounts Publications.
7. Business Mathematics and Statistics : P.R.Vittal, Margham Publications

**COURSE OUTCOME:**

CO1 - To provide a better understanding about the data, frequency distribution and charts and diagrams to present a better result of the business among the students.

CO2 - To impart a well-defined knowledge about the calculation of mean, average and efficient of variation which explains the statistical way of bringing solutions to the business problems in the minds of the students.

CO3 - Students can learn more about correlation and regression by which the relationship between the variables can be assessed.

CO4 - In order to explore more information about the time series in statistics where the returns and also future predictions in business can be easily identified by the students.

CO5 - Testing the consistency of the business operations through statistical way can be educated through test of consistency and index numbers.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: <b>HBMA20A04</b> |     |     |     |     |     |     | FUNDAMENTALS OF BUSINESS STATISTICS |      |      | Mean Score of Cos |
|---------------------------|-------------------------------|-----|-----|-----|-----|-----|-----|-------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos)      |     |     |     |     |     |     | Programme Specific Outcomes (PSOs)  |      |      |                   |
| I                         | PO1                           | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                                | PSO2 | PSO3 |                   |
| <b>Cos</b>                |                               |     |     |     |     |     |     |                                     |      |      |                   |
| <b>CO1</b>                | 3                             | 3   | 2   | 3   | 2   | 3   | 3   | 3                                   | 3    | 3    | 2.80              |
| <b>CO2</b>                | 3                             | 3   | 3   | 3   | 2   | 3   | 3   | 3                                   | 3    | 3    | 2.90              |
| <b>CO3</b>                | 3                             | 3   | 2   | 3   | 3   | 3   | 3   | 3                                   | 3    | 3    | 2.90              |
| <b>CO4</b>                | 2                             | 2   | 3   | 3   | 3   | 3   | 3   | 3                                   | 3    | 3    | 2.80              |
| <b>CO5</b>                | 3                             | 3   | 3   | 2   | 2   | 3   | 3   | 3                                   | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                               |     |     |     |     |     |     |                                     |      |      | <b>2.84</b>       |

**Result:** The Score for This Course Is 2.84 ( High)

- Pattern of Communication
- Management of Information
- Face to Face Conversation
- Telephonic Conversation
- Interview
- Instruction
- Dictation

**நோக்கம்**

- தமிழ் இலக்கிய வரலாற்றில் சிற்றிலக்கியங்கள் பெறும் இடத்தைப்பற்றி எடுத்துரைத்தல்
- சைவ, வைணவ சமயங்களோடு தமிழ் இலக்கிய மரபு கொண்டுள்ள உறவினைப்போல பிற சமயங்களான கிறித்தவ, இஸ்லாம் சமயங்களோடும் தமிழ் இலக்கியம் உறவுகொண்டு விளங்குவதனை எடுத்துரைத்தல்
- காப்பிய மரபினை எடுத்துரைத்து ஒருசில காப்பியங்களைப் பயிற்றுவித்தல்
- அடிப்படை இலக்கணத்தைப் பயிற்றுவித்தல்

**இரண்டாம் பருவம்- தமிழ்த்தாள் 2****அலகு-1**

1. சிற்றிலக்கிய வரலாறு
2. கிறித்துவ இலக்கிய வரலாறு
3. இஸ்லாமிய இலக்கிய வரலாறு

**அலகு-2**

1. நந்திக்கலம்பகம்
2. முத்தொள்ளாயிரம்
3. தமிழ்விடு தூது (36 கண்ணிகள்)

**அலகு-3**

1. திருக்குற்றாலக்குறவஞ்சி (குறத்தி மலைவளம் கூறுதல்)
2. முக்கூடற்பள்ளு (நாட்டுவளம்)
3. இயேசுபிரான் பிள்ளைத்தமிழ் (செங்கீரைப்பருவம் முதல் 5 செய்யுட்கள்)

**அலகு-4**

1. நளவெண்பா (கலிநீங்கு காண்டம்)
2. சீறாப்புராணம் (மானுக்குப் பிணை நின்ற படலம்)

**அலகு-5**

1. **இலக்கணக்குறிப்பு**: உவமைத்தொகை, பண்புத்தொகை, உம்மைத்தொகை, வேற்றுமைத் தொகை, வினைத்தொகை இருபெயரொட்டுப் பண்புத்தொகை, அன்மொழித்தொகை
2. ஒருபொருள் குறித்த பலசொல், பலபொருள் குறித்த ஒருசொல்
3. ஒருமை, பன்மை - மயக்கம், பிறமொழிச்சொற்களை நீக்குதல், அகரவரிசைப்படுத்துதல்

**மேற்பார்வை நூல்கள்**

1. சென்னைப்பல்கலைக் கழக வெளியீடு - 2013
2. பொது இலக்கணம்

Total No of Hrs: 45



## नया पाठ्यक्रम

हिन्दी – सेमिस्टर II – पेपर– II (पद्य, हिन्दी कम्प्यूटिंग, अलंकार)

## इकाई – I

1. पद्य – वीर पूजा, कैदी और कोकिला – कवि परिचय, टिप्पणी, सारांशमाखनलाल चतुर्वेदी
2. पद्य – कबीरदास – सखी – कण्ठस्थ 01 – 10 (दोहा)
3. अलंकार – केवल अनुप्रास और उपमा.

## इकाई – II

1. पद्य – आँसू, श्रद्धा का सौंदर्य टिप्पणी, कवि परिचय, सारांश
2. पद्य – सूरदास – दो पद्य

## इकाई – III

1. पद्य – सुब्रह्मण्य भारती – नाचेंगे – हम, टिप्पणी, कवि परिचय, सारांश
2. काम काजी हिन्दी – राजभाषा की अवधारणा और हिन्दी कम्प्यूटिंग सिद्धांत.

## इकाई – IV

1. पद्य – गालिब – चुनिंदा शेर – टिप्पणी, सारांश, कवि परिचय
2. कम्प्यूटर, हिन्दी में इंटरनेट, नवीनतम उपकरण और पैकेज

## इकाई – V

1. कवि परिचय, जयशंकर प्रसाद, सुब्रह्मण्य भारती और मीरजा गालिब, माखनलाल चतुर्वेदी
2. श्लेष अलंकार

## संदर्भ पुस्तकें:

1. नवीन पद्य चयनिका, -2, आधुनिक काव्य खण्ड, दक्षिण भारत हिन्दी प्रचार सभा.
2. रस, छंद, अलंकार – मुरली मनोहरन, संस्पिता दिग्दर्शन, विदया निलया, पेरम्बूर-चेन्नई

**UNIT I**

Cultiver des relations

**UNIT II**

Découvrir le passé

**UNIT III**

Entreprendre UNIT - 4 9 Hrs Prendre des décisions

**UNIT IV**

Faire face aux problèmes et s'évader

**REFERENCE BOOKS:**

1. Jacky Girardet, Jacques Pécheur Available at :Goyal Publishers Pvt Ltd 86, University Block JawaharNagar , New Delhi – 110007. Tel : 011 – 23858362 / 23858983.

**COURSE OBJECTIVES:****The learners should be able to**

- demonstrate knowledge of vocabulary and sentence construction in appropriate contexts
- understand diverse forms of knowledge as expressed in social, historical and cultural contents
- attain a comprehensive knowledge of the communication skills and use it ethically
- use analytical and interpretative skills for research and variety of purposes.
- develop organized academic and business writing for professional careers

**Unit I- PROSE- For Detailed Study**

1. Spoon Feeding W.R. Inge
2. Disaster Management B.M. Hegde
3. If You are Wrong Admit it Dale Carnegie

**Unit II – POETRY- For Detailed Study**

1. Psalm of Life H.W. Longfellow
2. Anthem for Doomed Youth Wilfred Owen
3. Street Cries Sarojini Naidu

**Unit III – SHORT STORY**

1. How Much Land does a Man Need? Leo Tolstoy
2. Uncle Podger Hangs the Picture Jerome K. Jerome

**Unit IV - DRAMA**

1. Excerpts from The Merchant of Venice William Shakespeare
2. Monkey's Paw W.W. Jacob

**Unit V – FUNCTIONAL ENGLISH**

Enhancing LSRW Skills through Tasks

**Note: Each lesson to be followed by text-based Vocabulary, Grammar, and Usage Exercises**

Synonym and Antonym, Phrasal Verb- Idioms and Phrases, Collocation. Gerund and infinitives, Auxiliaries: Primary and Modals, Use of 'as soon as', 'No sooner .....than', 'Hardly had-when', 'Scarcely had-when', 'too.....to', 'so...that'-Subject- Verb Agreement Comprehension, note- making from an unknown passage, Expanding Hints into a meaningful paragraph, Essay writing

**COURSE LEARNING OUTCOME:**

Students completing the general English course

- demonstrate knowledge of vocabulary and sentence construction in appropriate contexts
- understand diverse forms of knowledge as expressed in social, historical and cultural contents
- attain a comprehensive knowledge of the communication skills and use it ethically
- use analytical and interpretative skills for research and variety of purposes.
- develop organized academic and business writing for professional careers

Text Prescribed: Pushkala R, Padmasani Kannan, M. Chandrasena Rajeswaran, V. Anuradha (2017) **Literary Melodies**, Orient Black Swan,

**Text Books, Reference Books and Web Resources**

1. Pushkala R, P.A. Sarada, El Dorado: A Textbook of Communication Skills, Orient Blackswan, 2014
2. Padmasani Kannan.S., Pushkala.R. : Functional English
3. Hancock, Mark, English Pronunciation in Use; Cambridge Univ. Press, 2013
4. McCarthy, Michael et.al., English Vocabulary in Use, Advanced, Cambridge Univ. Press, 2011
5. Wren and Martin: Grammar and Composition, Chand & Co, 2006
6. Part I & Part II from Spring Board by Orient Black Swan Pvt. Ltd.
7. <http://learenenglish.Britishcouncil.org>
8. [www.englishpage.com](http://www.englishpage.com)
9. [www.writingcentre.uottawa.ca/hypergrammar/preposit.html](http://www.writingcentre.uottawa.ca/hypergrammar/preposit.html)
10. [www.better-english.com/grammar/preposition.html](http://www.better-english.com/grammar/preposition.html)
11. <http://www.e-grammar.org/infinitive-gerund/>
12. [www.idiomsite.com/](http://www.idiomsite.com/)

|   |  |   |   |   |   |
|---|--|---|---|---|---|
| <b>HBEN<br/>17002</b>   | <b>GENERAL ENGLISH II</b>  | L | T | P | C |
|   | Total contact hours – 45   | 3 | 0 | 0 | 3 |
|   | Prerequisite – Plus 2 English Language   |   |   |   |   |
|   | Course designed by – Department of English   |   |   |   |   |
| <b>Objectives:</b>  |  |   |   |   |   |
| <ol style="list-style-type: none"> <li>1. demonstrate knowledge of vocabulary and sentence construction in appropriate contexts</li> <li>2. understand diverse forms of knowledge as expressed in social, historical and cultural contents</li> <li>3. attain a comprehensive knowledge of the communication skills and use it ethically</li> <li>4. use analytical and interpretative skills for research and variety of purposes.</li> <li>5. develop organized academic and business writing for professional careers</li> </ol> |  |   |   |   |   |
| <b>Course Outcomes (Cos)</b>  |  |   |   |   |   |
| 001   | demonstrate knowledge of vocabulary and sentence construction in appropriate contexts                |   |   |   |   |
| 002   | understand diverse forms of knowledge as expressed in social, historical and cultural contents       |   |   |   |   |
| 003   | attain a comprehensive knowledge of the communication skills and use it ethically                    |   |   |   |   |
| 004   | use analytical and interpretative skills for research and variety of purposes.                       |   |   |   |   |
| 005   | develop organized academic and business writing for professional careers                             |   |   |   |   |
| <b>Program Specific Objectives</b>  |  |   |   |   |   |
| PSO1  | Understanding of the basic concepts of English language and literature.                              |   |   |   |   |
| PSO2  | Learning through literature in English, diverse historical cultural and social ethics                |   |   |   |   |
| PSO3  | Application of literary critical perspectives to generate original analysis of literature in English |   |   |   |   |
| PSO4  | Promotion of cultural values and real-life skills through English language and literature            |   |   |   |   |

| <b>Mapping of course outcomes (Cos) with program outcomes (Pos)</b>           |                |               |              |                  |                                       |                       |               |  |                 |
|---|----------------|---------------|--------------|------------------|---------------------------------------|-----------------------|---------------|--|-----------------|
| (H/M/L indicates the strength of correlation) H= High; M= Medium; L= Low      |                |               |              |                  |                                       |                       |               |  |                 |
| 1   | Cos            | PO1           | PO2          | PO3              | PO4                                   | PO5                   | PO6           | PO7                                    |                 |
| 2   | 1              | H             | H            | H                | H                                     | H                     | H             | H                                      |                 |
|   | 2              | H             | H            | H                | H                                     | H                     | H             | H                                      |                 |
|   | 3              | H             | H            | H                | H                                     | H                     | H             | H                                      |                 |
|   | 4              | H             | H            | H                | H                                     | H                     | H             | H                                      |                 |
|   | 5              | H             | H            | H                | H                                     | H                     | H             | H                                      |                 |
| <b>Mapping of course outcomes (Cos) with program Specific outcomes (PSOs)</b> |                |               |              |                  |                                       |                       |               |  |                 |
| COs/POs   | PSO1           | PSO2          | PSO3         | PSO4             |                                       |                       |               |  |                 |
| CO1   | H              | H             | H            | H                |                                       |                       |               |  |                 |
| CO2   | H              | H             | H            | H                |                                       |                       |               |  |                 |
| CO3   | H              | H             | H            | H                |                                       |                       |               |  |                 |
| CO4   | H              | H             | H            | H                |                                       |                       |               |  |                 |
| CO5   | H              | H             | H            | H                |                                       |                       |               |  |                 |
| <b>H/M//L Indicates Strength of Correlation : H- High; M- Medium; L- Low</b>  |                |               |              |                  |                                       |                       |               |  |                 |
| Category  | Basic Sciences | Engg. Science | Program core | Program Elective | Professional Core                     | Professional Elective | Open Elective | Practical Project/ Seminar/ Internship | Soft Skills (H) |
|   |                | √             |              |                  | √                                     |                       |               |  |                 |
| 4   | Approval       |               |              |                  | Meeting of Academic Council June 2016 |                       |               |  |                 |

**OBJECTIVES:**

1. To understand the preparation of accounting for branch and Special transaction
2. To understand the treatment of partnership accounting

**UNIT I**

**Fundamentals of Accounting :-** Accounting - Meaning, Scope and Significance of Accounting - Accounting Principles, Concepts and Conventions - Capital and Revenue Transactions - Depreciation - Rectification of Errors.

**UNIT II**

**Accounting for Special Transactions :-** Bills of Exchange - Consignment - Joint Venture - Insurance Claims (Loss of Stock and Loss of Profit) - Preparation of Financial Statements

**UNIT III**

Preparation of Final Accounts of Profit Oriented organizations, Non-Profit Organizations and from Incomplete Records-Preparation of Financial statements of Profit Oriented organizations: P&L Account, Balance Sheet-Preparation of Financial Statements of Non-Profit making organizations: Preparation of Receipts & Payments Account, Income & Expenditure account and Balance Sheet-Preparation of Financial Statements from incomplete records (Single entry)

**UNIT IV**

**Partnership Accounts:-** Admission, Retirement, Death, Treatment of Joint Life Policy, Dissolution of partnership firms including piecemeal distribution, Amalgamation of partnership firms, Conversion of partnership firm into a company and sale of partnership firm to a company

**UNIT – V**

**Branch Accounts:-** Branch Accounts – Dependent Branches – Stock and Debtors System – Branch Trading Accounts – Distinction between whole sale profit and Retail Profit

**REFERENCE BOOKS**

1. R.L. Gupta & V.K. Gupta- Financial Accounting – Sultan Chand Publishing – New Delhi.
2. Jain & Narang – Financial Accounting – Kalyani Publishers Patiala
3. Tulsian – Financial Accounting – Tata MC Graw will New Delhi.
4. T.S. Reddy & A. Murthy – Financial Accounting – Margham Publishers T. Nagar – 17.
5. Rajasekar – Financial Accounting – Pearson Publications

**COURSE OUTCOME:**

CO1 - Elaborate view over the accounting for special transactions can be clearly highlighted among the students

CO2 - Methodologies to prepare the financial statements for the profit and non-profit organizations can enable the students to get more exposure in the field of finance management

CO3 - Imparting the trends of maintaining the partnership accounts and conversion of partnership in to company can enrich the knowledge of the students towards accountability in business

CO4 - Maintenance of branch accounts and branch trading will explore more information about the methods to operate the systems in branches to the students

CO5 - Equip with the knowledge of business accounting process and preparation of final accounts of sole traders.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem<br>II                 | Course code: HBCO20M03   |     |     |     |     |     |     | BUSINESS ACCOUNTING                |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 3                        | 2   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO3                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 2                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO5                       | 3                        | 2   | 3   | 2   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.70              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.78</b>       |

**Result:** The Score for This Course is 2.78 ( High)

**OBJECTIVES:**

To enable the students to gain knowledge about advanced law and ethics it's importance.

**UNIT I**

**Companies Act 2013:-** Company types, promotion, formation and related procedures i.e., Sec 1 to Sec 122 of Companies Act, 2013- Director-Role, Responsibilities, Qualification, disqualification, appointment, retirement, resignation, removal, remuneration and powers, Director Identification Number.

**UNIT II**

**Indian Partnership Act, 1932:-** Nature of Partnership- Rights and liabilities of Partners-Formation, Reconstitution and Dissolution of Firms

**UNIT III**

**Limited Liability Partnership Act, 2008:-** Concept, formation, membership, functioning-Dissolution

**UNIT IV**

**Factories Act, 1948:-** Payment of Gratuity Act, 1972-Employees Provident Fund Act, 1952-Employees State Insurance Act, 1948

**UNIT V**

Payment of Bonus Act, 1965- Minimum Wages Act, 1948- Payment of Wages Act, 1936

**REFERENCE BOOKS**

- |                                 |   |
|---------------------------------|---|
| 1. Elements of Mercantile Law : | N.D.Kapoor Sultan Chand & Sons                |
| 2. Mercantile Law               | : M.C.Shukla, Chand & Company publishers      |
| 3. Business and corporate Law:  | P.C.Tulsian, Tata Mcgraw Hill Publishing Co., |
| 4. Company Law                  | : M.R.Srinivasan, Margham, Publications.      |
| 5. Business Law                 | : R.S.N Pillai and Bhagavathi S.Chand & Co.,  |

**COURSE OUTCOME:**

CO1 - Pinpoint the provisions under the companies act 2013 where the role of the authorities in the company can be well defined to the students

CO2 - Relevant facts related to the Indian partnership act can be imparted to maintain a stability among the partner in the business

CO3 - Detail structure about the partnership formation, functioning and dissolution will be clearly pictorialized among the students

CO4 - Well versed information about the Factories act which includes gratuity act, provident fund act and employees state insurance act can be educated to the students

CO5 - Students can get more exposure in the concept of bonus act, payment of wages act to operate the business well with great knowledge

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20M04   |     |     |     |     |     |     | ADVANCED LAWS AND ETHICS           |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 2   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.9               |
| CO2                       | 3                        | 3   | 3   | 2   | 2   | 3   | 2   | 3                                  | 3    | 3    | 3.0               |
| CO3                       | 3                        | 2   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 3.0               |
| CO4                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| CO5                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.98</b>       |

**Result:** The Score for This Course Is 2.98 ( High)



|                  |  |                |
|------------------|--|----------------|
| <b>HBMA20A06</b> | <b>PROFESSIONAL BUSINESS<br/>MATHEMATICS</b> | <b>3 0 0 3</b> |
|------------------|--|----------------|

### **OBJECTIVE**

- To educate the students on arithmetic, logarithms, sets and to use mathematics techniques for analysis of data.
- Students who successfully complete the program will be able to apply problem solving and logical skills.
- Have a deeper understanding of mathematical theory.
- Have a solid knowledge of elementary statistics.
- Be able to communicate mathematical/logical ideas in writing.

### **Unit I**

**Arithmetic:** - Binary number system – Simple and Compound interest – Profit and Loss.  
[Simple problems]

### **Unit II**

**Logarithms:** - Definition – Laws of Logarithms – Characteristics & Mantissa – Anti-Logarithms. [Simple problems]

### **Unit III**

**Set theory:** - Finite and Infinite sets (Definition and Examples) – Sub sets – Equality of sets - Operation on Sets: Union, Intersection, Difference, and Compliment – Venn Diagram – De-Morgan's law. [Simple problems]

### **Unit IV**

**Probability:** - Classical definition – Addition and Multiplication theorems – Axiomatic Approach – Axioms of Probability – Conditional probability. [Simple problems]

### **Unit V**

**Distributions:** - Binomial – Poisson – Normal distributions [Simple problems]

### **REFERENCE BOOKS**

1. Business Mathematics : M.Monoharan and C.Elango, Palani Paramount Publication
2. Business Mathematics : D.C.Sanchetti and V.K.Kapoor,Sultan Chand & Sons
3. Business Mathematics : D.C.Sanchetty and B.M.Agarwal,Sultan Chand & Sons
4. Business Mathematics and Statistics: P.R.Vittal, Margham Publications, (2017).

### **COURSE OUTCOME:**

- CO1 To understand the concepts of Professional Business Mathematics.
- CO2 To define basic terms in the areas of Business Calculation and Financial Mathematics.
- CO3 To connect acquired knowledge and skills with practical problems in Professional Business Mathematics.
- CO4 It helps to use calculations to analyze investments, business and consumer loans and charge accounts.
- CO5 To apply business mathematics to reconcile various banking statements and service.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBMA20A06   |     |     |     |     |     |     | PROFESSIONAL BUSINESS MATHEMATICS  |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 2                        | 2   | 3   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.7               |
| CO2                       | 2                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.8               |
| CO3                       | 2                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.9               |
| CO4                       | 2                        | 2   | 3   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.7               |
| CO5                       | 2                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.8               |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.78</b>       |

**Result:** The Score for This Course Is 2.78 ( High)

Logistics management and Supply Chain management - Definition, Evolution, Importance. The concepts of logistics. Logistics relationships. Functional applications – HR, Marketing, Operations, Finance, IT. Logistics Organization - Logistics in different industries

Logistics Activities – functions, objectives, solution. Customer Service, Warehousing and Material Storage, Material Handling, order processing, information handling and procurement Transportation and Packaging. Third party and fourth party logistics - Reverse Logistics - Global Logistics

**OBJECTIVE**

- To enable the students to know the importance of costing and to understand the basic concepts.

**UNIT I**

**Introduction to cost accounting:-** Definition, Scope, objectives and significance of cost accounting, its relationship with financial accounting and management accounting-Cost Objects, Cost centers and cost units-Elements of cost-Classification of costs.

**UNIT II**

**Cost ascertainment - elements of cost:-** Material Costs-Procurement of Materials- Inventory Management and Control,-Inventory Accounting & Valuation-Physical Verification, treatment of losses-Scrap, spoilage, defectives and wastage.

**UNIT III**

**Employee Costs:-** Time keeping, Time booking and payroll-Labour Turnover, Overtime and idle time-Principles and methods of remuneration and incentive schemes-Employee cost reporting and measurement of efficiency.

**UNIT IV**

**Direct Expenses and Overheads:-** Collection, classification and apportionment and allocation of overheads-Absorption and treatment of over or under absorption of overheads- Reporting of overhead costs

**UNIT V**

**Cost Book Keeping:-** Cost Accounting Records, Ledgers and Cost Statements-Items excluded from cost and normal and abnormal items/cost-Integral accounts-Reconciliation of cost accounting records with financial accounts-Infrastructure, Educational, Healthcare and Port services

**REFERENCE BOOKS**

- Cost accounting : SP.Jain and KL. Narang , Kalyani Publishers.
- Cost accounting : Das Gupta, Sultan Chand & Sons
- Cost accounting : R.S.N.Pillai and Bhagvathi, S.Chand & Co.,
- Cost accounting : S.P. Iyengar, Sultan Chand & Sons
- Cost accounting : T.S.Reddy, Margham Publications.
- Cost accounting : V.S.P.Rao, Vrinda Publications
- A Text Book of cost : M.N.Arora, Vikas Publications. And Management Accounts

**COURSE OUTCOME:**

CO1 - Students can gain basic knowledge about the cost accounting and its relationship with financial and management accounting to understand the importance of maintenance of accounts  
CO2 - Cost elements, inventory management and accounting will enhance the students to identify the importance of cost structure and maintenance in business

CO3 - Students will explore in the areas of payroll, calculation of remuneration and incentive schemes to employees in the business

CO4 - Concept of direct expenses and overheads will impart the established knowledge among the students to calculate the overheads

CO5 - Insight of cost accounting records, cost statements, reconciliation of cost accounting records with financial accounts will expertise the students to understand the importance of cost in business

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M05   |     |     |     |     |     |     | PROFESSIONAL COST ACCOUNTING       |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| III                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| <b>Cos</b>                |                          |     |     |     |     |     |     |                                    |      |      |                   |
| <b>CO1</b>                | 3                        | 3   | 2   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.70              |
| <b>CO2</b>                | 2                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.70              |
| <b>CO3</b>                | 3                        | 2   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>CO4</b>                | 2                        | 3   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>CO5</b>                | 2                        | 3   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.76</b>       |

**Result:** The Score for This Course Is 2.76 ( High)

**OBJECTIVE**

To enable the students to know the importance of management accounting and its concepts

**UNIT I**

**Management Accounting:-** Introduction to Management Accounting – Relationship between Management Accounting and Cost Accounting

**UNIT II**

**Decision Making Tools:-** Marginal Costing: Break Even Analysis and cost-volume-profit analysis; break-even charts and profit charts; differential cost analysis; stock valuation under marginal costing vs. absorption costing; applications of marginal costing in decision making- Transfer Pricing – Determination of Inter-departmental or Inter-company Transfer Price.

**UNIT III**

**Budgeting and Budgetary Control:-** Budgetary Control and Preparation of Functional and Master Budgeting-Fixed, Variable, Semi-Variable Budgets-Zero Based Budgeting (ZBB)

**UNIT IV**

**Standard Costing & Variance Analysis:-** Computation of variances for each of the elements of costs, Sales Variances, Investigation of variances –Valuation of Stock under Standard Costing – Uniform Costing and Inter-firm comparison.

**UNIT V**

**Learning Curve:-** Concept of Learning curve and its application

**REFERENCE BOOKS**

- |  |   |
|--|---|
| 1. Principles of Management Accounting | S.N.Maheswari,Sultan Chand& Sons.                     |
| 2. Management Accounting               | Hingo rani & Ramanathan, Sultan Chand&Sons            |
| 3. Management Accounting               | Guru Prasad Murthy, Himalaya Publications.            |
| 4. Management Accounting               | R.S.N.Pillai and Bhagwathi S.Chand&Co.,               |
| 5. Management Accounting               | Kalpan, Peeron Education New Delhi                    |
| 6. Management Accounting               | T.S.Reddy & Y. Hari Prasad Reddy, Margham Publication |
| 7. Management Accounting               | R.Ramachandran, Shriram Publications.                 |

**COURSE OUTCOME:**

CO1 - Elaborate about importance of maintaining management accounting which clearly picturalisethe funds & cash flow in the business to students.

CO2 - Students can be able to get exposure over decision making in business by learning about marginal costing, break even charts & profit charts.

CO3 - To teach & educate about preparation of budgets & budgetary control aspects can help thestudents to frame budgets for business.

CO4 - Expand the knowledge about standard costing & variance analysis which leads the studentsto learn about valuation of stock under standard costing & investigation of variances.

CO5 - Expose the concepts of learning curve factors to students for better operating of business through financial aspects

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M06   |     |     |     |     |     |     | PROFESSIONAL MANAGEMENT ACCOUNTING |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| III                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.70              |
| CO2                       | 3                        | 2   | 3   | 3   | 2   | 2   | 3   | 2                                  | 3    | 3    | 2.60              |
| CO3                       | 2                        | 3   | 3   | 3   | 2   | 3   | 3   | 2                                  | 3    | 3    | 2.70              |
| CO4                       | 3                        | 3   | 2   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO5                       | 3                        | 3   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.90</b>       |

**Result:** The Score for This Course Is 2.90 High)

**OBJECTIVE**

The objective of this course is to enable the students to understand the conceptual framework of financial management and its applications under appropriate decision making situations. To enable the students to know the principles and practices of managing finance.

**UNIT I**

**Introduction to Financial Management:-** Meaning – Objectives – Scope of Financial Management sources of Finance – Introduction to Financial Markets.

**UNIT II**

**Tools for Financial Analysis and Planning:-** Financial Ratio Analysis – Funds Flow Analysis – Cash Flow Analysis.

**UNIT III**

**Working capital Management:-** Working Capital Management – Financing of Working Capital

**UNIT IV**

**Cost of Capital, Capital Structure Theories, Dividend Decisions and Leverage Analysis:-** Meaning of Cost of Capital – Computation of Cost of Capital – Capital Structure Theories and Dividend Decisions Theories (Walters – MM – Gordon Models) – Leverage Analysis.

**UNIT V**

**Capital Budgeting – Investment Decisions:-** Concept of Capital Budgeting – Non-Discounted and Discounted Cash Flow Method – Ranking of Projects.

**REFERENCE BOOKS**

1. Kuchal S C, Corporation Finance
2. Kulkarni P, Financial Management
3. Pandey I M, Financial Management

**COURSE OUTCOME:**

**CO1 - Demonstrate an understanding of the overall role and importance of the finance function.**

**CO2 - Demonstrate basic finance management knowledge.**

**CO3 - Communicate effectively using standard business terminology.**

**CO4 - Perform analytical reviews of financial results, proposals, and plans**

**CO5 - Identify the basic financial environment and institutions**



## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M07   |     |     |     |     |     |     | PROFESSIONAL FINANCIAL MANAGEMENT  |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| III                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| Cos                       |                          |     |     |     |     |     |     |                                    |      |      |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 2                        | 3   | 3   | 2   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.60              |
| CO3                       | 3                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO4                       | 2                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO5                       | 2                        | 3   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.70              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.78</b>       |

**Result:** The Score for This Course Is 2.78 ( High)

**OBJECTIVE**

To elaborate study on various recent provisions in Direct Tax Systems in India for applying real life situation

**UNIT I**

**Introduction to Income Tax Act, 1961:-** Basic Concepts and definitions-Background, concepts, definitions-Capital and revenue – receipts, expenditures-Basis of charge and scope of total income-Residential Status and Incidence of Tax

**UNIT II**

**Heads of Income and Computation of Total Income under various heads:-** Income from salaries Income from House property-Profits and gains from Business or Profession-Capital gains-Income from other sources

**UNIT III**

**Clubbing Provisions, Set off and Carry forward of Losses, Deductions:-** Income of other persons included in Assessee's Total Income-Aggregation of Income and Set off or Carry Forward of Losses-Deductions in computing Total Income-Rebates & Reliefs-Applicable Rates of Tax and Tax Liability

**UNIT IV**

**Assessment of Income of different persons:-** Taxation of Individuals including Non- residents-Hindu Undivided Family-Firms, LLP, Association of Persons-Co-operative Societies- Trusts, Charitable and Religious Institutions

**UNIT V**

**TDS, TCS and Advance Tax:-** Tax Deduction at Source-Tax Collection at Source-Advance Tax

**REFERENCE BOOKS**

- |  |  |
|--|--|
| 1. Income Tax Law and Accounts         | Mehrothra and Goyal, Sahithya Bhavan Publisher.                  |
| 2. Income Tax                          | VinodhK.Singhania, Monica Singania, Taxmann                      |
| 3. Income Tax, Theory , Law & Practice | T.S.Reddy, Y.Prasad, Margham Publications                        |
| 4. Income Tax, Law & Practice          | A.Jeyakumar & N.Hariharan, Vijay Nicol Imprints                  |
| 5. Income Tax, Law & Practice          | V.P.Gaur, D.B.Narang, PujaGaur & Rajeev Puri, Kalyani Publisher. |
| 6. Income Tax                          | SukumarBhattachary, Kalayani Publications                        |

**COURSE OUTCOME:**

CO1 - Students can learn the basic concepts of income tax & residential status & incidence of tax. CO2 - Exposure over computation of total income under various heads may give more knowledge for the students to deal with tax liability.

CO3 - More about income from other sources, deductions in computing total income may equip the students to learn extra about tax deductions.

CO4 - Insight over assessment of income of different persons can educate the students to explore in calculation of tax over individuals, cooperative societies & charitable institutions.

CO5 - Knowledge about advance taxation & tax collection, tax deduction will provide sufficient sources over taxation on income to students.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M08   |     |     |     |     |     |     | DIRECT TAX LAWS                    |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
| III                       | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 2                        | 3   | 3   | 2   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.60              |
| CO3                       | 3                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO4                       | 2                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO5                       | 2                        | 3   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.70              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.78</b>       |

**Result:** The Score for This Course Is 2.78 ( High)

**OBJECTIVE**

- To enable the students to know the principles and practices of managing operations

**UNIT I**

**Operation Management Introduction:-** Scope characteristics of modern operations functions - recent trends in production / operations management.

**UNIT II**

**Operations Planning:-** Demand forecasting – capacity planning - capacity requirement planning - facility location - facility layout– Resource aggregate planning – Material requirements planning – Manufacturing resource planning –Economic Batch quantity.

**UNIT III**

**Designing of operational systems and control:-** Product Design, Process design - Selection - Product Life Cycle – Process Planning – Process Selection.

**UNIT IV**

**Production planning and Control:-** Introduction – Control Measures – Time study, Work study, Method study, Job Evaluation, Job Allocation (Assignment Technique), Scheduling Queuing Models, Simulation and Line Balancing – Optimum Allocation of resources – Lean Operations – JIT – Transportation Model and Linear Programming Technique (Formulation of equations only).

**UNIT V**

**Productivity Management and Quality Management:-** Measurement techniques of productivity index, productivity of employee, productivity of materials, productivity of management resources, productivity of other factors – productivity improving methods– TQM basic tools and certification – ISO standards basics.

**REFERENCE BOOKS**

1. Prasad L N, Reddy & Appanniah, Essentials of Management
2. Lallan Prasad, Koontz, O'Donnel, Essentials of Management
3. Koontz & O' Donnel, Essentials of Management
4. Buffa E.S., Modern Production and Operation Management, Dennis Publications.
5. Chary S.N., Production and Operation Management, TMH Publications, 2006.

**COURSE OUTCOME:**

CO1 – Brief about the characteristics of modern operations functions & trends in operations can make the students to gain wide knowledge in operations management.

CO2 – Effective operations planning related to location, layout, material requirement planning will give an insight over capacity planning in production to students.

CO3 - Students can learn more about product design, process design & process selection through this operation management.

CO4 - Concepts of time, work & motion study in production, scheduling & queuing models can be well exposed to students.

CO5 - Maintenance of quality in productivity, productivity improving methods, ISO standards basics can be educated to students to get exposure in the field of production.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M09   |     |     |     |     |     |     | OPERATION MANAGEMENT               |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.9               |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| CO3                       | 2                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.8               |
| CO4                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.8               |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.0               |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.9</b>        |

**Result:** The Score for This Course Is 2.78 ( High)

- Communication.
- Teamwork.
- Problem solving.
- Initiative and enterprise.
- Planning and organizing.
- Self-management.
- Learning.
- Technology.

|                  |                             |                |
|------------------|-----------------------------|----------------|
| <b>HBCO20M10</b> | <b>STRATEGIC MANAGEMENT</b> | <b>3 1 0 4</b> |
|------------------|-----------------------------|----------------|

**OBJECTIVE**

- To enable the students to know the formulate and implies of strategic management

**UNIT I**

Strategic Management Introduction-Vision- Mission and objective

**UNIT II**

Strategic Analysis and Strategic Planning-Situational Analysis –SWOT Analysis – Portfolio Analysis – BCG Matrices – Stages in Strategic Planning – Alternatives in Strategic Planning

**UNIT III**

**Formulation and Implementation of Strategy:-** Strategy formulation function wise (Production Strategy, Marketing Strategy, Man Power Strategy) – Structuring of Organisation for implementation of strategy – Strategic Business Unit – Business Process re-engineering.

**UNIT IV**

**Project Management:-** Project planning – project life cycle – Gantt charts, PERT and CPM.

**UNIT V**

**Economics of Maintenance and Spares Management:-** Break down Maintenance – Preventive Maintenance – Routine Maintenance – Replacement of Machine– Spare Parts Management.

**REFERENCE BOOKS**

1. Lee J. Krajewski, Larry P. Ritzman and Manoj K. Malhotra, Production and strategic Management, Prentice Hall, 2009.
2. Jay Heizer, Larry Render, strategic and Operations Management, Prentice Hall, 2010.
3. R. Panneerselvam, Production and Operations Management, PHI Learning, 2006.
4. Adam Jr. Ebert, Production and Operations Management, PHI Publication
5. Muhlemann, Oakland & Lockyer, Production and Operation Management, Macmillan.

**COURSE OUTCOME:**

CO1- Students can identify the framing of vision and mission practically to be applied in business CO2- Strategic planning for the development of the business and stages in strategic planning can be well defined to students to design strategies for business operations

CO3- Exposure over framing of strategies and implementation on of strategies to be concentrated in business dealings can be well educated to students

CO4- Knowledge about project management, project planning and application of statistical tools to identify the returns will be delivered to the students

CO5- Students can able to learn more about maintenance management over machines and equipment's used for business in order to have a smooth running of operations

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem<br>IV                 | Course code: HBCO20M10   |     |     |     |     |     |     | STRATEGIC MANAGEMENT               |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 2   | 2   | 2   | 3                                  | 3    | 3    | 2.70              |
| CO2                       | 3                        | 2   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO3                       | 3                        | 2   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.0               |
| CO4                       | 2                        | 3   | 2   | 2   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO5                       | 3                        | 3   | 2   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.74</b>       |

**Result:** The Score for This Course Is 2.74 ( High)



**OBJECTIVE**

- To enable the students to know the importance of costing and managing the basic concepts.

**UNIT I**

**Cost Accounting Techniques:-** (Basic Understanding only)-Marginal Costing-Meaning of Marginal Cost and Marginal Costing-Absorption Costing vs. Marginal Costing-Break-even analysis-Margin of safety-Application of Marginal Costing for decision making (simple problems only).

**UNIT II**

**Standard Costing & Variance Analysis:-** Concept of standard cost and standard costing-Advantages and limitations-Computation of variances relating to material and labour costs only.

**UNIT III**

**Budget and Budgetary Control (simple problems only):-** Concepts, Types of Budgets-Budgetary Control Vs Standard Costing-Advantages and limitations-Preparation of Budgets (simple problems only).

**UNIT IV**

**Methods Of Costing:-** Job Costing-Batch Costing-Contract Costing.

**UNIT V**

**Process Costing** – Normal and abnormal losses, equivalent production, Joint and By Products-Operating Costing or Service Costing – Transport, Hotel and Hospital.

**REFERENCE BOOKS**

1. Cost accounting : SP.Jain and KL. Narang , Kalyani Publishers.
2. Cost accounting : Das Gupta, Sultan Chand & Sons
3. Cost accounting : R.S.N.Pillai and Bhagvathi, S.Chand & Co.,
4. Cost accounting : S.P. Iyengar, Sultan Chand & Sons
5. Cost accounting : T.S.Reddy, Margham Publications.
6. Cost accounting : V.S.P.Rao, Vrinda Publications
7. A Text Book of cost : M.N.Arora, Vikas Publications. and Management Accounts

**COURSE OUTCOME:**

CO1- Techniques of cost management and absorption of costing concepts will be explain to the students

CO2- Effective exposure over standard costing and computation of variance can make the students to learn more about cost maintenance

CO3- Practical problems related to budgeting and budgetary control, preparation of budgets can give a solid idea about framing of budget in business aspects to students

CO4- Knowledge about job costing and contract costing will give more exposure to students related to getting orders in jobs.

CO5- Students can observe more about process costing where the normal and abnormal losses in business can be well educated.

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M11   |     |     |     |     |     |     | COST AND MANAGEMENT ACCOUNTING     |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| IV                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| <b>Cos</b>                |                          |     |     |     |     |     |     |                                    |      |      |                   |
| <b>CO1</b>                | 3                        | 2   | 3   | 3   | 2   | 3   | 2   | 3                                  | 3    | 3    | 2.70              |
| <b>CO2</b>                | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>CO3</b>                | 2                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>CO4</b>                | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>CO5</b>                | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.90</b>       |

**Result:** The Score for This Course Is 2.90 ( High)

**OBJECTIVE**

- To enable the students to gain knowledge about company accounts and its importance.

**UNIT I**

**Accounting of Shares and Debentures:-** Issue of shares, rights issue, bonus issue, sweat equity shares, forfeiture of share, buy-back of shares-Issue and redemption of preference shares, debentures-Under writing of shares and debentures.

**UNIT II**

**Presentation of Financial Statements (as per Schedule III):-** Statement of Profit and Loss-Balance Sheet.

**UNIT III**

Cash Flow Statement (AS 3).

**UNIT IV**

**Accounts of Banking, Electricity and Insurance Companies:-** Accounts of Banking Company-Accounts of an Electricity Company-Accounts of Insurance Company.

**UNIT V**

Accounting Standards (AS - 11, 12, 15, 16, 17, 18 and 19).

**REFERENCE BOOKS**

1. Advanced Accountancy - R.L.Gupta and M.Radhasamy, Sultan chand & sons publisher, New Delhi.
2. Advanced Accounts - M.C.Shukla and T.S.Grewal ,Chand & Company publishers
3. Advanced Accountancy - S.N.Maheswari, Kalyani Publishers Ltd
4. Advanced Accountancy - M.A.Arulanandam and K.S.Raman -Himalaya publishing Ltd
5. Advanced Accountancy - S.P.Jain and K.L.Narang.,Kalyani -Publishers Ltd
6. Advanced Accountancy - R.S.N.Pillai & Bhagavathi, S.Chand &Company Publishers
7. Corporate Accounting - T.S.Reddy and A.Murthy, Margham Publications

**COURSE OUTCOME:**

CO1- Students can get an opportunity to learn more about shares, issue of shares and debentures by maintenance of accounts for the welfare of the business

CO2- Valuable presentation of financial statements according to schedule III can make the studentsto learn more about profit and loss accounts

CO3- Inflow of cash in business can be well estimated by the students with the help of cash flowstatement

CO4- Exposure in maintaining the accounting procedures of banking, electricity and insurance sector can define the need for recoding the day to day transactions of the sectors

CO5- Students can learn more about Accounting standards which may equip them to apply the concepts of accounts in business

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem<br>IV                 | Course code: HBCO20M12   |     |     |     |     |     |     | COMPANY ACCOUNTS – I                  |      |      | Mean<br>Score<br>of<br>Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|---------------------------------------|------|------|----------------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific<br>Outcomes (PSOs) |      |      |                            |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                                  | PSO2 | PSO3 |                            |
| CO1                       | 3                        | 3   | 3   | 3   | 2   | 2   | 2   | 3                                     | 3    | 3    | 2.70                       |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 3.00                       |
| CO3                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                     | 3    | 3    | 2.80                       |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 3.00                       |
| CO5                       | 3                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.90                       |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                       |      |      | <b>2.88</b>                |

**Result:** The Score for This Course Is 2.88 ( High)

**OBJECTIVE**

- To Provide an in depth study on the various provisions of indirect taxation laws and their impact on business decision-making.

**UNIT I**

**Introduction of GST Act & Rules:** - Need for GST in India – One Nation-One Tax – GST Council.

**UNIT II**

**Levy & Collection of Tax:** - Scope of Supply – Non-Taxable Supplies under CGST Act, 2017 – Time and Value of Supply – Input Tax Credit – Registration under GST Law.

**UNIT III**

Tax Invoice, Credit and Debit Notes – Accounts and other Records – Payment of Tax – Returns – Audit – Anti Profiteering

**UNIT IV**

**Customs:** - Basic Concepts – Types of Duties: Introduction – Basic Custom Duty – IGST – Productive Duty – Safeguard Duty – Countervailing Duty on subsidized articles – Anti- dumping Duty.

**UNIT V**

**Import and Export Procedure:** - Introductions – Import Procedure (Including warehousing) – Export Procedure – Deemed Exports – Duty Drawback.

**REFERENCE BOOKS**

1. Jain R K, Central Excise Manual, Central Publications, New Delhi.
2. Bhatnagar SP, Customs Law and Procedure, Centax Publications, New Delhi.
3. ICMI Study Materials.

**COURSE OUTCOME:**

CO1- Need for the implementation of GST will provide the students to learn more in taxation CO2- Scope of GST and registration procedures of GST can be defined to students in order to gain knowledge about taxation over goods

CO3- Knowledge about payment of tax, debit notes and credit notes can be well educated to students to develop in the area of indirect taxation

CO4- Students can learn more about customs and duties charged over the goods will provide a wide knowledge about the evolution in indirect taxation

CO5- Import and Export procedures relevant to taxes can be observed by the students to apply the concept in business

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem<br>IV                 | Course code: HBCO20M13   |     |     |     |     |     |     | INDIRECT TAXATION GST              |      |      | Mean<br>Score<br>of<br>Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|----------------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                            |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                            |
| CO1                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00                       |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80                       |
| CO3                       | 3                        | 3   | 3   | 2   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.80                       |
| CO4                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80                       |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.90                       |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.90</b>                |

**Result:** The Score for This Course Is 2.90 ( High)

**OBJECTIVE**

- To provide students an understanding about the principles and practice of Auditing.

**UNIT I**

**Audit:-** Basic Principles – Definitions – Objects – Differences between Auditing and Investigation – Advantages of Audit – Qualities of an Auditor – Implications regarding detection of errors and frauds – Various types of Audit: Continuous and periodical audit – Audit of Accounts of Sole Traders, Partnership Firms, Joint Stock Companies, Co-operative Societies, Colleges and Universities and Trust Accounts.

**UNIT II**

**Preparation before Audit:-** Audit Programme – Audit Files – Working Papers – Procedure for Audit – Internal Control – Meaning and Definition of Internal Check – Objects of Internal Check – Auditor's duty as regards Internal check on different items.

**UNIT III**

**Vouching:-** Meaning – Definitions – Importance – Duties of an Auditor – Vouching of Cash Transactions – Vouching of Trading Transactions

**UNIT IV**

**Verification and valuation of assets and liabilities:-** General principles – Fixed assets – Investments – Inventories – Freehold and lease hold properties – Loans – Bills receivable – Sundry Debtors – Plant and Machinery – Patents – Verification of liabilities – Duties of an auditor – Audit report.

**UNIT V**

**Liabilities of an auditor:-** Liabilities for negligence – Liabilities for misfeasance – Criminal liability – Liability to third party – Legal position.

**REFERENCE BOOKS**

1. Jha, Aruna: "A Student's Guide to Auditing", Taxmann.
2. Tandon, B. N., S. Sudharsanam, and S. Sundharabahu,: "A Handbook of Practical Auditing", S. Chand and Co. Ltd., New Delhi.
3. Pagare, Dinkar: "Principles and Practice of Auditing", Sultan Chand and Sons, New Delhi.
4. Institute of Chartered Accountants of India: "Auditing and Assurance Standards", ICAI, New Delhi.
5. Gupta, Kamal, and Ashok Arora: "Fundamentals of Auditing," Tata Mc-Graw Hill Publishing Co. Ltd., New Delhi.

**COURSE OUTCOME:**

CO1- Basic principles of auditing , qualities of an auditor, Types of audit and relationship between auditing and investigation can be well defined to students to gain exposure in this area

CO2- Audit programme and audit file maintenance will give a great knowledge about the need for auditing to maintain the standards in business

CO3- Students can gain exposure in the field of vouching of cash transactions and duties of an auditor can make them to understand about checking and verification of documents

CO4- Verification and valuation of assets and liabilities can make the students to enhance their ability towards maintaining the authenticated accounts which become a reputation of the business

CO5- Liabilities of an auditor over checking and verifying the documents of business will provide a standard procedures to be followed in the operations of the business.

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem<br>IV                 | Course code: HBCO20M14   |     |     |     |     |     |     | PRACTICAL AUDITING                    |      |      | Mean<br>Score<br>of<br>Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|---------------------------------------|------|------|----------------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific<br>Outcomes (PSOs) |      |      |                            |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                                  | PSO2 | PSO3 |                            |
| CO1                       | 3                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.90                       |
| CO2                       | 3                        | 3   | 2   | 2   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.80                       |
| CO3                       | 2                        | 3   | 2   | 2   | 3   | 3   | 2   | 3                                     | 3    | 3    | 2.60                       |
| CO4                       | 2                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                     | 3    | 3    | 2.80                       |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 3.00                       |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                       |      |      | <b>2.82</b>                |

**Result:** The Score for This Course Is 2.82 ( High)



**ADMINISTRATIVE PROCEDURES**

- Return Filing and Refund procedures
- Demand, Recovery, Assessment, appeal, revision, and settlement.
- Special Procedure for Assessment of search cases
- E-commerce Transaction and liability in special cases
- Penalties, fines and prosecution.

|                  |  |                |
|------------------|--|----------------|
| <b>HBCO20ML5</b> | <b>COMMODITY MARKETING<br/>OPERATION</b> | <b>0 0 2 2</b> |
|------------------|--|----------------|

Commodities Market Operations – Origin of Commodity Market in India – Products, Participants and Functions – Evolution of Commodity Exchanges; Regulatory Framework – Structure Of Commodity exchanges, membership, Risk Management, Clearing and Settlement System, Commodities Traded on Stock Exchanges Platform-NCDEX, MCX SX – Instruments available for Trading – Using commodity exchanges for Hedging, Speculation and Arbitrage.

**OBJECTIVE**

- To enable the students to gain knowledge about advanced company accounts and its importance.

**UNIT I**

Human Resource Accounting – Accounting Standards – Financial Reporting Practices – Accounting for price 1 level changes.

**UNIT II**

Amalgamation – Absorption and external reconstruction of a company – (inter company investments excluded)

**UNIT III**

Valuation of goodwill and shares.

**UNIT IV**

Holding Companies and preparation of Consolidated Balance Sheet. (simple problems only)

**UNIT V**

Liquidation – meaning – order of payment liquidator's remuneration – Liquidator's final statement of accounts.

**REFERENCE BOOKS**

1. Shukla and Grewal – Advance Accounts, S.Chand
2. T.S. Reddy and A. Murthy – Corporate Accounting, Margam
3. Jainand Narang – Company Accounts, Kalyani
4. R.L. Gupta – Corporate Accounting, Sultan chand

**COURSE OUTCOME:**

CO1- The concepts of human resource accounting and financial reporting practices will make the students to get more exposure towards maintenance of accounting tactics in business

CO2-Elaborate more about the amalgamation, absorption and reconstruction of the company will give a great idea about the handling of transactions in the business

CO3-Students can get more exposure over valuation of goodwill and shares by which the company reputation will go up

CO4-Details about holding companies and preparing the consolidated balance sheet In business leads to students to equip well in company aspects operations

CO5- Brief about liquidation and the payment of liquidators remuneration can make the students to learn more about the challenges in business and procedures in winding up of the company

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem<br>V                  | Course code: HBCO20M15   |     |     |     |     |     |     | COMPANY ACCOUNTS –II                  |      |      | Mean<br>Score<br>of<br>Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|---------------------------------------|------|------|----------------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific<br>Outcomes (PSOs) |      |      |                            |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                                  | PSO2 | PSO3 |                            |
| CO1                       | 2                        | 3   | 2   | 3   | 3   | 2   | 3   | 3                                     | 3    | 3    | 2.70                       |
| CO2                       | 2                        | 2   | 3   | 2   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.70                       |
| CO3                       | 2                        | 2   | 3   | 2   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.70                       |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 3.00                       |
| CO5                       | 2                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                     | 3    | 3    | 2.90                       |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                       |      |      | <b>2.80</b>                |

**Result:** The Score for This Course Is 2.80 ( High)

**OBJECTIVE**

- To impart knowledge on the theory and practice of Banking and to understand the process of banking activities.

**UNIT I**

Introduction: Origin of banking – Definition – Classification on the basis of functions, on the basis of organizational structure – Unit Banking Vs Branch Banking – Suitability to Indian conditions.

**UNIT II**

Commercial Banks: Origin and Growth – Functions – Primary functions – Subsidiary functions – Modern trends in deposit mobilization and lending – Various innovative lending schemes – Modern services like leasing, merchant banking, issue of credit cards etc. – Role in economic development – Social responsibility of banks.

**UNIT III**

Credit creation by banks: Technique of credit creation – Limitations – Investment policy of banks: Safety, Liquidity and Profitability. Regional Rural Banks: Objectives – Functions – Performance – Defects – Future of RRBs.

**UNIT IV**

Origin of State Bank of India – Functions – SBI and Agricultural Finance – SBI and Small Scale Industries – SBI and Co-operative sector – Achievements. Reserve Bank of India: Organization – Functions – Credit control measures – Quantitative Vs Qualitative Credit Control – RBI and rural credit – RBI and industrial finance – Bill Market Scheme – Powers under the Banking Regulation Act, 1949.

**UNIT V**

Recent developments in banking – Banking sector reforms – Non-performing assets – Capital adequacy norms – Provision requirements – Post reforms position – Banking Ombudsman Scheme – Privatization of banks – E-banking.

**REFERENCE BOOKS**

1. Banking Theory Law and Practice : E.Gordon and K.Natarajan, Himalaya Publications
2. Banking Theory Law and Practice : Sundaram and Varshney, Sultan Chand & Co.,
3. Banking Theory Law and Practice : S.Gurusamy, Vijay Nicole Imprints.
4. Banking Theory Law and Practice : S.N.Maheshwari, Sultan Chand & Co.,
5. Modern Banking Theory : R.R. Paul, Kalyani Publishers.

**COURSE OUTCOME:**

CO1- Proper introduction over banking operations and suitability to Indian conditions will picture the operations of banking sector effectively to students

CO2- Concepts related to commercial banks, deposits and lending aspects, leasing, merchant banking, issue of credit cards and other financial services can make the students to learn more about the financial developments in banking sector

CO3- Students can gain more about investment policy of banks, regional rural banks in an effective way to enhance more about banking management

CO4- State bank of India and its functions will reveal the authority of RBI over the formation of standards in banking sector which will be defined to students

CO5- Developments in banks, banking sector reforms and privatization of banks will make the students to update their knowledge over banking sector

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem<br>V                  | Course code: HBCO20M16   |     |     |     |     |     |     | BANKING MANAGEMENT                 |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO2                       | 3                        | 3   | 3   | 3   | 2   | 3   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO3                       | 3                        | 3   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.82</b>       |

**Result:** The Score for This Course Is 2.82 ( High)

**OBJECTIVE**

- To enable the students to know the importance of computer application in business.

**UNIT I**

Basic Computing Concepts: Introduction to Computers, Applications of Computer in Business, Basic computer Architecture: Systems Concept, CPU, Memory & storage Devices, Input & Output Technologies; Software: Types of Software with examples, Operating System: Functions, Types and classification

**UNIT II**

Problem Solving, steps of problem solving, tools and techniques of problem solving, Data Processing and management – Basic of data processing : data and information, data processing activities, representation of data in computer memory(binary , octal and Hexadecimal system) ASCII and EBCDIC.

**UNIT III**

**MS-OFFICE -Word Processing:** Word Basics, Creating a new document, Page-Setup, Editing Document (cut, copy, paste, paste special), hyperlink, header and footer, tables, graphics, mail merge, auto correct and auto format

**UNIT IV**

**Excel:** Spreadsheets and their uses in business, Excel basics, creating a new worksheet, rearranging worksheets, excel formatting techniques, using function protection; goal seeks scenarios, pivot table and chart.

**UNIT V**

**PowerPoint:** Creating and inserting a new slide, creating a title slide, applying a design template, creating a hierarchy, slide sorter view, printing the slides.

**Access:** Creating tables, Querying, Forms, and Reports.

**REFERENCE BOOKS**

1. P.K.Sinha, Fundamental of computers, BPB.
2. Ron Masfield , Ms-Office, Tech Publication
3. V Rajaraman, Introduction to Information Technology, PHI ,2004
4. June Jamarich Parsons, Computer Concepts, Thomson Learning
5. Leon & Leon Introduction to computers, vikas publishing house

**COURSE OUTCOME:**

CO1- Students can gain practical knowledge over using the technology by learning computing concepts, about software, operating systems to apply in business

CO2- Knowledge about problem solving, Data processing and management, representation of data in computer memory will leads to usage of technology in business

CO3-Students can learn about MS-Word and its usage over the day to day operations of the business CO4- Exposure over Excel spreadsheets will give an opportunity for the students to learn more formulas to bring effective solutions

CO5- Presentation over usage of powerpoint will make the students to go with different slides to be prepared to put forth the concepts of business

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code:HBCO20M17    |     |     |     |     |     |     | COMPUTER APPLICATION IN BUSINESS   |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| V                         | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 3   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO3                       | 2                        | 3   | 3   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 3                        | 2   | 2   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.70              |
| CO5                       | 3                        | 3   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.82</b>       |

**Result:** The Score for This Course Is 2.82 ( High)



|                  |  |                |
|------------------|--|----------------|
| <b>HBCO20E01</b> | <b>FINANCIAL MARKETS AND INSTITUTION</b> | <b>3 1 0 4</b> |
|------------------|--|----------------|

## **OBJECTIVE**

- To enable the students to know the nature and types of financial markets and institution

## **UNIT I**

**Institutions in Financial Markets:-** Reserve Bank of India, Commercial Banks, NBFCs-Insurance Companies, Pensions Funds.

## **UNIT II**

**Instruments in Financial Market:-** Money Market Instruments - Call money, Treasury Bills, Commercial Bills, Commercial Paper; Certificate of Deposits, Repo, Reverse Repo and Promissory Notes, Government Securities, Bonds, valuation of Bonds, Price Yield relationship- Hedge Funds-Mutual Funds – Computation of NAV and Evaluation of Mutual fund's Performance

## **UNIT III**

**Capital Markets:-** Primary and secondary markets and its instruments-Optionally convertible debentures, Deep discount bonds-Rolling settlement, Clearing house operations

## **UNIT IV**

**Dematerialization, Re-materialization and Depository system:-** Initial Public Offering (IPO) / Follow on Public Offer (FPO) ; Book Building-Insider trading-Credit rating - Credit rating agencies in India

## **UNIT V**

**Commodity Exchange:-** Regulatory Structure, Design of markets-Issues in Agricultural, Non-Agricultural Markets, Product design, Spot price and present practices of commodities exchanges-Intermediaries in the commodity exchanges & Clearing house operations, risk management related issues-Commodity Options on futures and its mechanism

## **REFERENCE BOOKS**

1. Raghunathan V, Stock Exchange and Investments.
2. Avadhani V, Security Market.
3. Varma, Merchant Banking.

## **COURSE OUTCOME:**

CO1- Basics of the financial institutions and the role of RBI can be clearly defined with practical examples will provide the students to get exposure in it

CO2- Effective details of money market instruments, repo, book valuation of bonds, mutual funds and its performance can be shown to make the students to learn about financial markets

CO3- Concept of capital markets and convertible securities will equip the students to observe the practical application of securities in capital market

CO4-Knowledge about dematerialization and Re-materialization will enhance the students to know about credit rating in business

CO5-Regulatory structure of the commodity exchange will define role of clearing house operations and mechanism of futures and options

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20E01   |     |     |     |     |     |     | FINANCIAL MARKETS AND INSTITUTION  |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
| V                         | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 2                        | 3   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.70              |
| CO2                       | 3                        | 2   | 2   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO3                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO4                       | 3                        | 2   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.90              |
| CO5                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.80</b>       |

**Result:** The Score for This Course Is 2.80 ( High)

**OBJECTIVES:**

- Familiarize with the nature of business environment and its components.
- The students will be able to demonstrate and develop conceptual framework of business environment and generate interest in international business.

**UNIT I**

The concept of Business Environment – its nature and significance – Brief overview of political – Cultural – legal – economic and social and environments and their impact on business and strategic decisions.

**UNIT II**

Political Environment – Government and Business relationship in India – Provisions of Indian Constitution pertaining to business.

**UNIT III**

Social environment – Cultural heritage – social attitudes – impact of foreign culture – castes and communities – joint family system – linguistic and religious groups – Types of social organization –social responsibilities of business.

**UNIT IV**

Economics Environment – Economic systems and their impact on business – Macroeconomic parameters like GDP – growth rate of population – Urbanisation – Fiscal deficit – Plan investment – Per capita income and their impact on business decisions – Five Year Planning.

**UNIT V**

Financial and technological Environment – Financial system – Commercial banks – Financial Institutions – RBI Stock Exchange – IDBI – Non Banking Financial Companies NBFCs.

**REFERENCE BOOKS**

1. Sankaran S – Business Environment
2. Francis Cherunilam - Business Environment
3. Aswathappa - Business Environment
4. Dasgupta & Sengupta – Government and Business in India
5. Srinivisan K. – Productivity and social Environment.

**COURSE OUTCOME:**

CO1- The concept of the various constituents of environment and their impact on businesses.

CO2- Apply the trade theories , investment theories, exchange rate theories and regional trading bloc theories and their impact on economic welfare

CO3- Analyse the principle and the different exchange rate regimes' impact on businesses.

CO4- Integrate the concept and opening economies of developing countries like India through RTB and multilateral route (WTO).

CO5- Understand the definition of ethics and the importance and role of ethical behavior in the business world today.

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem<br>V                  | Course code: HBCO20E02   |     |     |     |     |     |     | BUSINESS ENVIRONMENT               |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 2                        | 3   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 2    | 2.70              |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 2                                  | 2    | 3    | 2.80              |
| CO3                       | 3                        | 2   | 3   | 3   | 2   | 3   | 3   | 3                                  | 3    | 2    | 2.70              |
| CO4                       | 2                        | 3   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 2    | 2.70              |
| CO5                       | 3                        | 3   | 3   | 3   | 2   | 3   | 2   | 3                                  | 2    | 3    | 2.70              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.72</b>       |

**Result:** The Score for This Course Is 2.72 ( High)

**OBJECTIVE**

1. Development of a holistic perspective based on self- exploration about themselves (human being), family, society and nature/existence.
2. Understanding (or developing clarity) of the harmony in the human being, family, society and nature/existence
3. Strengthening of self-reflection.
4. Development of commitment and courage to act.

**UNIT I**

**Overview of Capital Market:** - Indian Capital Market - Securities Market Reforms and Regulatory Measures to Promote Investor Confidence- Profile of Securities Market - Features of Developed Capital Market: IOSCO- Overview of Depository System in India

**UNIT II**

**Market Infrastructure Institutions - Stock Exchanges:-** Functions and Significance of Stock Exchanges- Operations and Trading Mechanism of Stock Exchanges-Settlement of Securities, Stock Market Indices, Risk Management, Surveillance Mechanism at Stock Exchanges, Straight through Processing-Demutualization of Stock Exchanges- SME Exchange

**UNIT III**

**Collective Investment Schemes:** - Regulatory Framework- Restrictions on Business Activities- Submission of Information and Documents- Trustees and their Obligations

**UNIT IV**

**Resource Mobilization in International Capital Market:** - Listing of Securities Issued Outside India -Foreign Currency Convertible Bonds- Global Depository Receipts- American Depository Receipts- External Commercial Borrowings- Procedure for Issue of Various Instruments

**UNIT V**

**Indian Depository Receipts:** - Indian Depository Receipts: Procedure for Making Issue of IDRs, Conditions for Issue of IDRs, Listing of IDRs

**REFERENCE BOOKS**

1. Raghunathan V, Stock Exchange and Investments.
2. Avadhani V, Security Market.
3. Varma, Merchant Banking.

**COURSE OUTCOME:**

- CO1- Understand the difference between Happiness and Prosperity
- CO2- Understands the need of “self” and “body”
- CO3- Visualize the universal harmony and society
- CO4- Apply the harmony in nature and existence
- CO5- Apply the human values for the transition from the present state.

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20ID01  |     |     |     |     |     |     | UNIVERSAL HUMAN VALUES             |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 2   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 2    | 2.60              |
| CO2                       | 2                        | 3   | 2   | 3   | 2   | 3   | 2   | 3                                  | 3    | 2    | 2.50              |
| CO3                       | 3                        | 2   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 2    | 2.60              |
| CO4                       | 2                        | 3   | 2   | 3   | 2   | 3   | 3   | 3                                  | 3    | 2    | 2.50              |
| CO5                       | 3                        | 2   | 3   | 2   | 3   | 3   | 2   | 3                                  | 3    | 2    | 2.60              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      |                   |

**Result:** The Score for This Course Is 2.56 ( High)

- Psychology: Nature, Scope and Applications Methods of Study
- Attitude: Formation, Functions and Factors contributing on Change of Attitude Social Influence.
- Motivation: Meaning and Nature, Basic Motivational Concepts, Types of Motivation

**OBJECTIVE**

- To help the students to develop cognizance of the importance of human behaviour.
- To enable students to describe how people behave under different conditions and understand why people behave as they do.

**UNIT I**

Introduction to Organizational Behaviour: Concept of Organizational Behaviour (OB)- Importance of Organizational Behaviour- Key Elements of Organizational Behavior, Role of Managers in OB- Interpersonal Roles- Informational Roles- Decisional Roles, Foundations or Approaches to Organizational Behavior, Challenges and Opportunities for OB.

**UNIT II**

Introduction to Organization Design: Meaning of Organization Design and Structure, Basic elements of Organization Structure, Types of Organization Design.

**UNIT III**

Introduction to Interpersonal Behavior: Nature and meaning of Interpersonal Behavior, Concept of Self, Transaction Analysis (TA), Benefits and uses of Transactional Analysis, Johari Window Model.

**UNIT IV**

Learning: Learning and Learning Cycle, Components of Learning, Theories of Learning.

**UNIT V**

Introduction to Personality: Definition and Meaning of Personality - Importance of Personality, Determinants of Personality, Theories of Personality, Personality Traits Influencing OB.

**REFERENCE BOOKS:**

1. Organizational Behaviour – Stephen P Robbins.
2. Organizational Behaviour – L.M Prasad

**COURSE OUTCOME:**

CO1- Demonstrate the applicability of the concept of organizational behavior to understand the behavior of people in the organization.

CO2- Demonstrate the applicability of analyzing the complexities associated with management of individual behavior in the organization.

CO3- Analyze the complexities associated with management of the group behavior in the organization.

CO4- Demonstrate how the organizational behavior can integrate in understanding the motivation behind behavior of people in the organization.

CO5- To help the students to acquire and develop skill to take rational decisions in the process of Organizational Behaviour.



## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20M18   |     |     |     |     |     |     | ORGANIZATIONAL BEHAVIOUR           |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| VI                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| Cos                       |                          |     |     |     |     |     |     |                                    |      |      |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO3                       | 3                        | 3   | 2   | 2   | 2   | 3   | 3   | 3                                  | 3    | 3    | 2.70              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.90</b>       |

**Result:** The Score for This Course Is 2.90 ( High)

|  |                                     |                |
|--|-------------------------------------|----------------|
|  | <b>ENTREPRENEURSHIP DEVELOPMENT</b> | <b>3 1 0 4</b> |
|--|-------------------------------------|----------------|

### **OBJECTIVE**

- The objective of the course is to help the students understand the dynamics of management of MSME's encompassing generation of business idea, setting up an enterprise, raising necessary funds and other management aspects.

### **UNIT I**

Entrepreneur – Meaning – Importance – Definition – Types – Functions – Qualities of an Entrepreneur – Entrepreneurship as a career.

### **UNIT II**

How to start business – Product selection – Form of ownership – Plant location – land, building, water and power, raw material, machinery, power and other infrastructural facilities– Licensing, registration and local bye laws.

### **UNIT III**

Institutional arrangements for entrepreneurship development – DIC, SIDCO, NSIC, SISI – Institutional finance to entrepreneurs – TIIC, SIDBI, Commercial banks – Incentives to small scale industries.

### **UNIT IV**

Project report – Meaning and importance – Project report – Format of a report (as per requirements of financial institutions) – Project appraisal – Market feasibility – Technical feasibility

- Financial feasibility and economic feasibility – Break even analysis

### **UNIT V**

Entrepreneurship development in India – Women entrepreneurship in India – Sickness in small scale industries and their remedial measures

### **REFERENCE BOOKS**

1. Entrepreneurship development – Joseph Paul, N. Ajit kumar and T.Mampilly –Himalayan Publishing House
2. Entrepreneurship Development Programmes in India – M.A.Khan – KanishkaPublishing House – Delhi
3. Dynamics of Entrepreneur Development and Management – Vasant Desai, HimalayanPublishing House
4. Entrepreneurial development – P. Saravanavel – Ess Pee Kay Publishing House
5. Entrepreneurship and Management of Small business – Centre for Entrepreneurship Development, Madurai

### **COURSE OUTCOME:**

CO1- Students can gain more information regarding entrepreneurship as a profession

CO2- Methods to start the business, location, and other facilitates required to operate the business can be well defined to students

CO3-Supportive institutional arrangements for entrepreneurship will enhance the students to get motivated to start any business

CO4-Submitting the project reports related to business and its implications over the performance will define the requirements for documentation of business

CO5-Importance of women entrepreneurship in india and remedial measures to sick industries caneducate the students to uplift their business ideas for future

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code:             |     |     |     |     |     |     | ENTERPRENEURSHIP DEVELOPMENT       |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| VI                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 2                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.70              |
| CO2                       | 3                        | 2   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO3                       | 3                        | 2   | 2   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO5                       | 3                        | 3   | 2   | 2   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.82</b>       |

**Result:** The Score for This Course Is 2.82 ( High)

**OBJECTIVE**

- To enable the students to know about accounting procedure in corporate financial reporting.

**UNIT I**

**GAAP and Accounting Standards:** - Generally Accepted Accounting Principles in India- Accounting Standards (AS) – Applicability, Interpretation, Scope and Compliance-International Financial Reporting Standards-Over View of Ind AS-Relative view of AS VS Ind AS VS IFRS

**UNIT II**

**Accounting for Business Combinations & Restructuring (as per Ind AS):-** Relevant Terms, Types of merger, methods of accounting, treatment of Goodwill arising on merger, Purchase consideration and settlement-Accounting in books of vendor/ transferor and transferee-Accounting for investment in subsidiary

**UNIT III**

**Consolidated Financial Statements:** - Concept of a group, Purposes of consolidated financial statements, Consolidation procedures, Minority interest, Goodwill, Treatment Pre-acquisition profit and Post acquisition profit and concept of Fair value at the time of acquisition-Consolidation with two or more subsidiaries, consolidation with foreign subsidiary.

**UNIT IV**

**Developments in Financial reporting and Other Item of reporting:** - Recent trends in Financial reporting- Concept of Triple Bottom Line Reporting

**UNIT V**

**Valuation, Accounting and Reporting of Financial Instruments and others:** - Recognition & Valuation Financial Instruments-CENVAT / VAT Accounting-NBFC – Provisioning Norms and Accounting-Valuation of Shares-Valuation of Goodwill

**REFERENCE BOOKS**

1. Shukla and Grewal – Advance Accounts, S.Chand
2. T.S. Reddy and A. Murthy – Corporate Accounting, Margam
3. Jainand Narang – Company Accounts, Kalyani
4. R.L. Gupta – Corporate Accounting, Sultan chand

**COURSE OUTCOME:**

CO1- Applicability and interpretation of accounting standards will define the basic concepts of financial reporting

CO2-Students will get exposure about accounting for business combinations and restructuring

CO3- Consolidated balance sheet preparation for pre acquisition and post acquisition will teach students wo deal with the latest trend in business

CO4-Students can learn about developments In reporting will enrich them with valuable knowledge about financial reporting

CO5-Valuation of Goodwill and shares will make the students to gain mor about reporting of financial instruments and others

## QUESTION PAPER PATTERN

| Section | Question Component    | Number | Marks | Total      |
|---------|-----------------------|--------|-------|------------|
| Part A  | 4 Theory 2 problems   | 5/6    | 4     | 20         |
| Part B  | 2 Theory & 5 Problems | 5/7    | 6     | 30         |
| Part C  | 2 Theory & 5 problems | 5/7    | 10    | 50         |
|         |                       |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                                      |          |
|---------------|--------------------------------------|----------|
| <b>PART A</b> | 1 questions (Theory )                | Unit I   |
|               | 1 questions (Theory)                 | Unit II  |
|               | 2 questions (1Theory & 1 Problem)    | Unit III |
|               | 1 question (Problem)                 | Unit IV  |
|               | 1 question (Theory )                 | Unit V   |
| <b>PART B</b> | 2 questions(1Theory 1 Problem)       | Unit I   |
|               | 1 question (Problem)                 | Unit II  |
|               | 2 question (1 Theory& 1 Problem )    | Unit III |
|               | 1 question (problem)                 | Unit IV  |
|               | 1 question (problem)                 | Unit V   |
| <b>PART C</b> | 1 question (problems)                | Unit I   |
|               | 1 question (problems)                | Unit II  |
|               | 1 question (problems)                | Unit III |
|               | 2 questions (1problems and 1 Theory) | Unit IV  |
|               | 2 questions (1problems and 1 Theory) | Unit V   |

| Sem                       | Course code: HBCO20M19   |     |     |     |     |     |     | CORPORATE FINANCIAL REPORTING      |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| VI                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| Cos                       |                          |     |     |     |     |     |     |                                    |      |      |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO3                       | 3                        | 3   | 2   | 2   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.84</b>       |

**Result:** The Score for This Course Is 2.84 ( High)

|                  |                  |                |
|------------------|------------------|----------------|
| <b>HBCO20E03</b> | <b>MARKETING</b> | <b>3 1 0 4</b> |
|------------------|------------------|----------------|

**OBJECTIVE**

- To enable the students to understand the concepts and principles of marketing.

**UNIT I**

Marketing – Evolution of Marketing – Marketing Concepts - Market Segmentation – Need for Market Segmentation – Criteria for Segmentation – Marketing Mix.

**UNIT II**

Product Policy – Branding and packaging – Introduction of new products – Product lifecycle– Classification of consumer goods.

**UNIT III**

Place of Marketing-Functions of Marketing – Buying – Assembling – Selling – Transportation – Storage and Warehousing – Risk bearing – Grading and Standardization – Financing.

**UNIT IV**

Pricing policy - its objectives – Methods of pricing – Pricing strategies – Factors influencing price decisions

**UNIT V**

Promotion policy- Advertising and its advantages – Various media of advertisement – Personal selling and salesmanship – Qualities of a successful salesman – Sales promotion

**REFERENCE BOOKS**

1. Principle of Marketing – N. Rajan Nair, Sultan Chand & Sons
2. Modern Marketing – R.S.N. Pillai and V. Bhagavathi S.Chand &Co.,
3. Marketing – Kathiresan and Radha, Prasanna Publishers
4. Marketing – J.Jayakumar, Margham Publications.,
5. Marketing Management – C.B.Gupta & N.Rajan Nair, sultan Chand & Sons
6. Marketing Management –C.N.Sontakki, Kalyani Publishers.
7. Essentials of Marketing Management –Debraj Datta & Mahua Datta, Virinda Publication

**COURSE OUTCOME:**

CO1- Knowledge about marketing evolution and marketing concepts will enhance the students to know the basics about market and marketing

CO2-Students get to know about product policy and product life cycle concepts to think about the stages of product where the demand may be assessed

CO3-Distribution or the place factor through which the product can be distributed through channels and selection of channels will provide the exact picture to the students over marketing distribution

CO4-Pricing policy and pricing decisions will make the students to learn the techniques of fixing the prices to the products

CO5- Students can gain more knowledge over promotional aspects where the marketing communication plays an important role to uplift the business

## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20E03   |     |     |     |     |     |     | MARKETING                          |      |      |                   |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
|                           | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      | Mean Score of Cos |
| VI                        | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| Cos                       |                          |     |     |     |     |     |     |                                    |      |      |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO2                       | 3                        | 3   | 2   | 2   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO3                       | 3                        | 3   | 3   | 3   | 2   | 2   | 3   | 3                                  | 3    | 3    | 2.80              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 3   | 3   | 3                                  | 3    | 3    | 3.00              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.88</b>       |

**Result:** The Score for This Course Is 2.88 ( High)

**OBJECTIVE**

- To enable the students to know the nature and types of capital markets.

**UNIT I**

**Overview of Capital Market:** - Indian Capital Market - Securities Market Reforms and Regulatory Measures to Promote Investor Confidence- Profile of Securities Market - Features of Developed Capital Market: IOSCO- Overview of Depository System in India

**UNIT II**

**Market Infrastructure Institutions - Stock Exchanges:-** Functions and Significance of Stock Exchanges- Operations and Trading Mechanism of Stock Exchanges-Settlement of Securities, Stock Market Indices, Risk Management, Surveillance Mechanism at Stock Exchanges, Straight through Processing-Demutualization of Stock Exchanges- SME Exchange

**UNIT III**

**Collective Investment Schemes:** - Regulatory Framework- Restrictions on Business Activities-Submission of Information and Documents- Trustees and their Obligations

**UNIT IV**

**Resource Mobilization in International Capital Market:** - Listing of Securities Issued Outside India -Foreign Currency Convertible Bonds- Global Depository Receipts- American Depository Receipts- External Commercial Borrowings- Procedure for Issue of Various Instruments

**UNIT V**

**Indian Depository Receipts:** - Indian Depository Receipts: Procedure for Making Issue of IDRs, Conditions for Issue of IDRs, Listing of IDRs

**REFERENCE BOOKS**

1. Raghunathan V, Stock Exchange and Investments.
2. Avadhani V, Security Market.
3. Varma, Merchant Banking.

**COURSE OUTCOME:**

CO1- Overview of capital markets will bring the exposure in the minds of the students to think about investment in business

CO2- Define the students more about market infrastructure institutions where the investments can be made and the company can deal with shares and stocks

CO3- Students can learn about the regulatory framework for investment schemes to deal in business

CO4- Listing of securities and international capital market concepts will provide ample information to students related to foreign exchange dealings

CO5-Exposure related to Indian depository receipts can give a brief about the listing of IDRs to promote business well



## QUESTION PAPER PATTERN

| Section | Question Component | Number | Marks | Total      |
|---------|--------------------|--------|-------|------------|
| Part A  | 6 Theory           | 5/6    | 4     | 20         |
| Part B  | 7 Theory           | 5/7    | 6     | 30         |
| Part C  | 7 Theory           | 5/7    | 10    | 50         |
|         |                    |        |       | <b>100</b> |

## DISTRIBUTION OF QUESTIONS

|               |                      |          |
|---------------|----------------------|----------|
| <b>PART A</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 1 question (Theory)  | Unit V   |
| <b>PART B</b> | 1 question (Theory)  | Unit I   |
|               | 2 questions (Theory) | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 1 question (Theory)  | Unit IV  |
|               | 2 questions (Theory) | Unit V   |
| <b>PART C</b> | 2 questions (Theory) | Unit I   |
|               | 1 question (Theory)  | Unit II  |
|               | 1 question (Theory)  | Unit III |
|               | 2 questions (Theory) | Unit IV  |
|               | 1 question (Theory)  | Unit V   |

| Sem                       | Course code: HBCO20E04   |     |     |     |     |     |     | CAPITAL MARKETS                    |      |      | Mean Score of Cos |
|---------------------------|--------------------------|-----|-----|-----|-----|-----|-----|------------------------------------|------|------|-------------------|
| VI                        | Programme Outcomes (Pos) |     |     |     |     |     |     | Programme Specific Outcomes (PSOs) |      |      |                   |
| Cos                       | PO1                      | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1                               | PSO2 | PSO3 |                   |
| CO1                       | 3                        | 3   | 3   | 3   | 3   | 3   | 2   | 3                                  | 3    | 3    | 2.90              |
| CO2                       | 3                        | 3   | 3   | 3   | 3   | 2   | 2   | 3                                  | 3    | 3    | 2.80              |
| CO3                       | 3                        | 2   | 2   | 2   | 3   | 3   | 3   | 3                                  | 3    | 3    | 2.60              |
| CO4                       | 3                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.60              |
| CO5                       | 3                        | 3   | 3   | 3   | 3   | 2   | 3   | 3                                  | 3    | 3    | 2.60              |
| <b>Mean Overall Score</b> |                          |     |     |     |     |     |     |                                    |      |      | <b>2.70</b>       |

**Result:** The Score for This Course Is 2.70 ( High)



*C. B. Palanivelu*

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