

Department of Commerce and Business Management

Study and Evaluation Scheme

Program: B. Com (Hons.) – International Accounting & Finance

Semester- III

| | | | | Period Per Hr./Week/Sem | | | Eva | luation | Schem | ie | | | | Attributes | | | | | | | |
|-----------|----------------|--------------------------------|------------------|----------------------------|---|---|-----|---------|-------|-----|---------------|--------|------------------|---------------|------------------|----------------------|-----------------|---------------------------------|-------------|------------------------|------------------------------------|
| S. No. | Course code | Course Title | Type of Paper | L | Т | Р | СТ | ТА | Total | ESE | Sub. Total | Credit | Total Credits | Employability | Entrepreneurship | Skill Development | Gender Equality | Environment & Sustainability | Human Value | Professional Ethics | Sustainable Development Goal |
| | BM262 | Management Accounting | | | | | | | | | [| 1 | | | [| | | | | | |
| 1 | | and Practices | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ✓ | | ~ | ~ | | | | 4, 5 |
| 2 | BM202 | Corporate Law | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ~ | | ~ | ~ | | | \checkmark | 4,5,9,16 |
| 3 | BM264 | Financial Management & Control | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ~ | | ~ | ~ | | | | 4,5 |
| 4 | BM201 | Cost Accounting | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ~ | | ~ | ~ | | | | 4,5 |
| 5 | BM265 | Auditing and Assurance | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ~ | | ~ | ~ | | | √ | 4,5,16 |
| 6 | BM206 | Income Tax | Core | 3 | 1 | 0 | 40 | 20 | 60 | 40 | 100 | 3:1:0 | 4 | ~ | ~ | ~ | | | | ✓ | 4,5,16 |
| | 1 | Total | | 18 | 6 | 0 | 240 | 120 | 360 | 240 | 600 | | 24 | | | | | | | | |

L = Lecture, P = Practical, T =Tutorials, C= Credit, CT = Class Test, TA=Teacher Assessment, ESE=End Semester Examination Subject Total = Sessional Total (CA) + End Semester Exam(ESE)



| Effectiv | ve from Ses | sion: 202 | 0-21 | | mægrar | | , Lucknow | | | | | | |
|-------------------|--|-------------|--|---|--|-----------------------|---------------|----------------|-----------------|----------------------------|-----------------|-----------|----|
| Course | Code | BM 262 | , | Tit | tle of the Co | | • | Accounting | and Practice | s | L T | Р | C |
| Year | | II | | | mester | II | | | | | 3 1 | 0 | 4 |
| Pre-Re | quisite | None | _ | | -requisite | | one | | | | | | |
| Course Objecti | | framewo | ork (based | on IF | | AS) that a vidual ent | re applicable | e to corporat | e entities. The | ards and the ne students w | | ow to | |
| CO1 | Applicatio | n of the II | FRS (and I | nd A | S in India) to | | | texts. | | | | | |
| CO2 | | | | | uncial statem | | | | | | | | |
| CO3 | To underst | and the co | oncept of a | grou | p and be abl | e to identi | fy group str | uctures. | | | | | |
| CO4 | | | | | atements of | | | | | | | | |
| CO5 | To underst | and the co | oncept of I | ntegra | ated Reporti | ng and its | application | in financial 1 | reporting. | | a | | - |
| Unit No. | Title of th | ne Unit | | | | | ntent of Un | | | | Contact Hrs. | Map CO | |
| 1 | Applicatio Accountin standards | | changes i financial | s related to Incomes Taxes, cash flows, Government Grants, effects of n foreign exchange rates, investments in associates & joint ventures, leases, instruments (excluding hedge accounting & impairment of financial assets), per share, investment property, non-current assets held for sale and fair asurement | | | | | | | | СС |)1 |
| 2 | Preparation of single-entity financialPreparation of statement of changes to equity and cash flow statements for a single entity, statement of profit or loss, and balance sheet with adjustments pertaining to the standards covered in module 1)statements | | | | | | | | 10 | CC |)2 | | |
| 3 | Group Accounts - | basics | of parent | Concept of Group – concepts of parent, subsidiary & associate –concept of control of parent oversubsidiary – concept of non-controlling interest –basics of consolidation –identify which entity should prepare consolidated financial statement | | | | | | | | СС |)3 |
| 4 | Preparatio consolidat financial statements | ed | Consolid group with assets, go computat consolida of parent | Consolidated financial statements (excluding group cash flow statement) for a simple group with one subsidiary and/or one associate –computation of fair value of net assets, goodwill, and Non-Controlling Interest (NCI) on date of acquisition – computation of group reserves on date of consolidation –fair value adjustments on consolidation –effects of intra-group trading on consolidation –effect of the disposal of parent's investment in a subsidiary in parent's individual financial statements and n consolidated financial statements | | | | | | | | СС |)4 |
| 5 | Current developme financial accounting | | | Concept of integrated reporting –use of integrated reporting by companies –types of capital used in integrated reporting –principles of integrated reporting | | | | | | | | |)5 |
| Referen | nce Books: | | | | | | | | | | | | |
| ACCA | A Study Mat | erial, Kap | lan, BPP, 2 | 2020. | | | | | | | | | |
| MPV | /ijay Kumar | and P. Si | varamakris | shnan | , Financial I | Reporting. | Snow white | , 2022. | | | | | |
| M.C.S | Shukla and | Г.S. Grew | al. Advanc | ced A | ccounts. Su | ltan Chand | and Co., 20 |)16. | | | | | |
| R.L. (| Gupta and Ra | adhaswan | ıy. Advanc | ed A | ccounts. Sul | ltan Chand | and Co.,20 | 18. | | | | | |
| Mahes | hwari S.N. & | Maheshwa | ari S.K., Ad | vance | e Accounting, | Vikas Publ | ishing House | , 2018. | | | | | |
| | rning Sour | | | | | | | | | | | | |
| https: | ://www.yout | tube.com | /watch?v= | nU5 | r4eqMb0A | | | | | | | | |
| https: | ://www.you | tube.com | /watch?v= | em4 | OCDiJDNc | | | | | | | | |
| https: | ://www.yout | tube.com | | | y <mark>czKza14</mark> se Articulat | ion Matri | x: (Mannin | g of COs w | th POs and | PSOs) | | | |
| PO-PS | 0 0 | DO | | | | | | | | | D CO2 | DCC | 24 |
| CO | PO1 | PO | 2 PC | 15 | PO4 | PO5 | PO6 | PO7 | PSO1 | PSO2 | PSO3 | PSC | 74 |
| CO1 | 2 | _ | 1 | | 2 | 3 | - | 2 | 3 | 2 | 1 | 3 | |
| CO2 | 1 | 1 | 1 | | 2 | 2 | 1 | 2 | 3 | 2 | 2 | 2 | |
| CO3 | 1 | - | - | | 1 | 1 | - | 1 | 2 | 1 | 1 | 1 | |
| CO4 | 1 | - | - | | 1 | 1 | - | 1 | 2 | 1 | 1 | 1 | |
| CO5 | 2 | - | 1 | | 3 | 2 | 1 | 2 | 2 | 1 | 2 | 1 | |
| | N | ame & Si | | | relation; 2- | | Correlatio | n; 3- Substa | | lation Seal of HoD | | | |



| Effective from Session: 2020-21 | | | | | | | | | | | |
|---------------------------------|--------------|--|---------------|---|---|---|---|--|--|--|--|
| Course Code | BM 202 | Title of the Course | Corporate Law | L | Т | P | С | | | | |
| Year | II | Semester | III | 3 | 1 | 0 | 4 | | | | |
| Pre-Requisite | None | Co-requisite | None | | | | | | | | |
| Course Objectives | The basic of | The basic objective of this course is to provide knowledge about Corporate Laws. | | | | | | | | | |

| | Course Outcomes |
|------------|---|
| CO1 | To imbibe the legal and procedural aspects relating to contracts, agreements, and performance of contract |
| CO2 | To analyze and apprehend the provisions of the Companies Act 2013. |
| CO3 | To understand the various provisions related to the Sales of Goods Act including the rights and obligations of buyers and sellers |
| CO4 | To understand the regulatory aspects and the broader procedural aspects involved in the Indian Partnership Act. |
| CO5 | To comprehend and evaluate the working of negotiable instruments, their features, types and endorsements. |

| Unit No. | Title of the Unit | Content of Unit | Contact Hrs. | Mapped CO |
|-------------|---------------------------|--|-----------------|--------------|
| 1 | Indian Contract Act | Definition and Essentials, of Contracts, agreements, Offer & Acceptance, Consideration, Capacity of Parties, Free consent, Performance of Contracts, Termination of Contract. Consequences and Remedies of contract termination, Contingent Contract: Implied, Quasi contract, Indemnity Contract, Guaranteed contract, Bailment, Lien, Pledge Agency contract | 10 | CO1 |
| 2 | Companies Act 2013 | Definition, Characteristics, formation of company, memorandum and articles of associations of a company, types of companies, management of companies, Directors and meetings; Winding up of companies. | 10 | CO2 |
| 3 | Sales of Goods Act | Definition, Feature, Formation of Contract, Contents of sales contract Condition and Warranty, Ownership of goods and transfer, Performance of sales contract, Delivery, Rights of unpaid sellers. | 9 | CO3 |
| 4 | Indian Partnership Act | Definition and Nature of Partnership, Partnership deed, registration of firms and consequences of non-registration, Dissolution of partnership. | 8 | CO4 |
| 5 | Negotiable Instruments | Definition, Instruments Features, Types, Recognition, and Endorsement of Negotiable | 8 | CO5 |
| Refere | nce Books: | | | |
| Gulsha | n J. J., Business Law Inc | luding Company Law, New Age International Publishers, 2018. | | |
| Kuchha | al M. C. and Kuchhal V., | Business Law, Vikas Publication., 2021. | | |
| Kuchha | al M. C. and Kuchhal V., | Business Legislation for Management, Vikas Publication., 2018. | | |
| Kapoor | R., Kapoor N.D., Abbi | R., Bharat B., Elements of Mercantile Law, Sultan Chand, 2019. | | |
| Kapoor | N.D., Abbi R., Element | s of Business Law, Sultan Chand, 2018. | | |
| e-Lea | rning Source: | | | |
| https | ://onlinecourses.nptel.a | c.in/noc22_mg52/preview | | |
| https | ://nptel.ac.in/courses/10 | 99105098 | | |
| https | ://onlinecourses.swayar | n2.ac.in/cec20_hs23/preview | | |
| https | ://swayam.gov.in/nc_de | tails/NPTEL | | |

| Course Articulation Matrix: (Mapping of COs with POs and PSOs) | | | | | | | | | | | | | |
|--|---|---|---|---|---|---|---|---|---|---|--|--|--|
| PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1 | PSO2 | PSO3 | PSO4 | | | |
| 101 | 102 | 100 | 101 | 100 | 100 | 10, | 1501 | 150- | 1500 | 1501 | | | |
| 1 | 2 | - | 1 | 2 | - | 2 | 2 | 1 | 1 | - | | | |
| - | 2 | 1 | 1 | 2 | - | 2 | 2 | 1 | - | 1 | | | |
| - | 1 | - | - | 1 | 2 | 1 | 1 | 2 | - | 1 | | | |
| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | | | |
| 1 | - | 1 | 1 | 2 | 1 | 1 | 2 | 1 | - | - | | | |
| | PO1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | PO1 PO2 1 2 - 2 - 1 1 1 1 - | 1 2 - - 2 1 - 1 - 1 1 1 1 - 1 | 1 2 - 1 - 2 1 1 - 1 - - 1 1 1 1 1 - 1 1 | 1 2 - 1 2 - 2 1 1 2 - 1 - - 1 1 1 1 1 1 1 - 1 1 2 | 1 2 - 1 2 - - 2 1 1 2 - - 1 - - 1 2 1 1 1 1 1 1 1 - 1 1 2 1 | 1 2 - 1 2 - 2 - 2 1 1 2 - 2 - 1 - - 1 2 1 1 1 1 1 1 1 1 - 1 1 1 1 | 1 2 - 1 2 - 2 2 - 2 1 1 2 - 2 2 - 1 - - 1 2 - 2 2 - 1 - - 1 2 1 1 1 1 1 1 1 1 1 1 - 1 1 2 1 1 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 2 - 1 2 - 2 2 1 1 - 2 1 1 2 - 2 2 1 1 - 2 1 1 2 - 2 2 1 - - 1 - - 1 2 - 2 2 1 - - 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 2 1 1 2 1 - | | | |

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Name & Sign of Program Coordinator

Sign & Seal of HoD



| | different act Mapped |
|--|--------------------------|
| Year II Semester III 3 Pre-Requisite None Co-requisite None None 3 Course This paper aims at providing the students with a comprehensive understanding of the function of financi management in the context of a business organization. The paper expects the students to understand the functions of a financial manager in a globalized environment. Course C01 Understanding the impact of the economic environment on financial management. Course Outcomes C02 Understanding the impact of the economic environment on financial management. Course C03 Using various tools & techniques for working capital management. Course C04 Carrying out investment appraisal techniques to carry out special decisions. Content of Unit III No. Unit Financial objective of a business organization -shareholder ratum -possible conflict between stakeholder objectives of a not-for-profit organization. Goatagement function Panagement function Panagement function in earning per share, total shareholder ratum -possible conflict between stakeholder objectives of a not-for-profit organization. Panagement function in earning per share, total shareholder ratum -possible conflict function in earning per share, total shareholder ratum -possible conflict function in earning per share, total shareholder ratum -possible conflict funancial markets such as deriva | 1 0 4 al different |
| Pre-Requisite None Co-requisite None Course Objectives This paper aims at providing the students with a comprehensive understanding of the function of financial management in the context of a business organization. The paper expects the students to understand the functions of a financial manager in a globalized environment. CO1 Understanding the role and purpose of the finance function in an organization. Course Outcomes CO1 Understanding the role and purpose of the finance function in an organization. Course Outcomes CO3 Using various tools & techniques for working capital management. Course Outcomes CO4 Using investment appraisal techniques to carry out special decisions. Unit Init Tile of the Note & purpose of the Finance Function Financial objective of a business organization -shareholder value maximization v/s profit maximization, growth in earning per share, total shareholder return -possible conflict between stakeholder objectives and balancing them-linkage of financial objective with function 9 2 Financial Management The marcoeconomic environment of the business - role & impact of fiscal & monetary policies, interest such as capital market, such as capital market, woncy market, currency market -products in financial markets such as capital market, woncy market, currency market -products in financial markets when a composition of working capital - the busines, early payment discounts, early payment discounts and Just-fn-Tine (JTT) techniques price dis | al different |
| Course Objectives This paper aims at providing the students with a comprehensive understanding of the function of financi management in the context of a business organization. The paper expects the students to understand the infinite on of a financial manager in a globalized environment. COI Understanding the impact of the economic environment on financial managerinent. Course Outcomes CO3 Understanding the impact of the economic environment on financial management. Content of Unit Content of Unit CO4 Carrying out investment appraisal techniques to carry out special decisions. Content of Unit Content of Unit Content of Imanization with participation of special decisions. Unit Title of the Content of unit Content of Unit Content of Imanization with participation with participation of special decisions. Init Financial function Financial objective of a business organization -shareholder return -possible conflict between stakeholder objectives and balancing them-linkage of financial objective with corporate strategy – financial & andre objectives of a not-for-profit organization. Provide a financial market such as acpital market, money market, currency market -products in apalentic financial market with a company financial market with a company financial market. Provide a not participation with participation with participation with participation of working capital - the objective of working capital market such as acpital market, working capital market such as acpital market, unoney market such as derivatives. | act Mapper CO1 |
| Colligetives management in the context of a business organization. The paper expects the students to understand the tructions of a financial manager in a globalized environment. CO1 Understanding the role and purpose of the finance function in an organization. Course Outcomes C01 Understanding the impact of the conomic environment on financial management. Course Outcomes C03 Using various tools & techniques for working capital management. Course Outcomes C03 Using various tools & techniques to carry out special decisions. Content of Unit Context of Unit Context of Unit Financial C05 Using investment appraisal techniques to carry out special decisions. Financial objective of a business organization -shareholder return -possible conflict Point Content of Unit Financial maximization, growth in earning per share, total shareholder return -possible conflict between stakeholder objectives and balancing them-linkage of financial objective with corporate strategy - financial & other objectives of a not-for-profit organization. 9 2 Financial Management The macroeconomic environment of the business - role & impact of fiscal & monetary policies, interest rate & exchange rate policies - competition policies - anture & role of financial markets such as capital manage and to inventory through EOQ, inventory bicies, carly partnet discounts and Just-In-Time (DIT) technique - management of receivables through pult discounts - managing cash using Baumol's model | act Mapper CO1 |
| Financial management Course Outcomes 2 Understanding the role and purpose of the finance function in an organization. Course Outcomes CO3 Understanding the role and purpose of the finance function in an organization. Course Outcomes CO3 Using various tools & techniques for working capital management. Course Outcomes CO4 Using various tools & techniques to carry out special decisions. Content of Unit Content of Unit Content of Unit No Unit Title of the content of the innance function on shareholder rule maximization v/s profit maximization, growth in carning per share, total shareholder run –possible conflict between stakeholder objectives and haloning them–linkage of financial objective with corporate strategy – financial dother objectives of a not for-profit organization. 9 2 Financial Management The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies –competition policies –nangement capital markets such as capital market, money market, currency market – products in financial markets such as capital management of inventory through EOQ, inventory levels, availing build discounts, early payment discounts and Just-In-Time (IT) technique of the evels, availing build discounts – managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 3 Working Capital Techniques The carring a invoice discounting – managing cash us | . <u>CO</u> CO1 |
| Co1 Understanding the role and purpose of the finance function in an organization. Understanding the impact of the economic environment on financial management. Co3 Using various tools & techniques for working capital management. Co4 Carrying out investment appraisal techniques for working capital management. Cost Using investment appraisal techniques for working capital management. Note the finance Content of Unit Content of Unit Note & purpose of the finance Content of Unit Content of Unit Note & purpose of the Finance Financial Section of the Standard Content of Unit Content of Unit Note of the Finance Financial Content of Disci & Standard Content of Unit Content of Unit Advanagement Content of Unit Content of Unit Advanagement Content of Unit Content of Unit Advanagement Content of Unit Content of Unit AdvanagementEndersite C | . <u>CO</u> CO1 |
| GO2 Understanding the impact of the economic environment on financial management. CO3 Using various tools & techniques for working capital management. CO4 Carrying out investment appraisal with help of different techniques. CO5 Using investment appraisal techniques to carry out special decisions. Content of Unit Content of Unit Content of Unit Content of Unit Her No. Unit Financial objective of a business organization –shareholder return –possible conflict between stakeholder objectives and balancing them–linkage of financial objective with between stakeholder objectives of a not-for-profit organization. P 2 Financial magement Environment of the business – role & impact –shareholder return –possible conflict weith between stakeholder objectives and balancing them–linkage of financial objective with capital markets with as capital market, morey market, currency market –products in financial management through balancing of profitability vis liquidity –cash operating cycle, factors financial management for operating the states with as capital market, morey market, currency market –products in capital management for cecivables through credit policy, carly settlement discounts, extending eredit discounts, extending eredit policy, carly settlement discounts, extending eredit discounts, early payment discounts –managing cacounts payabes through bulk discounts, early payment discount –managing accounts payabes through bulk discounts, early payment discount – managing accounts payabes through bulk discounts, early payment discount –managing cash using Baumol's model and Millar-Orr model – vorking capita | . <u>CO</u> CO1 |
| CO3 Using various tools & techniques for working capital management. CO4 Carrying out investment appraisal with help of different techniques. Content of Unit Content of Unit Content of Unit No. Using investment appraisal techniques to carry out special decisions. Content of Unit Financial objective of a business organization -shareholder value maximization v/s profit maximization, growth in earning per share, total shareholder return -possible conflict between stakcholder objectives and balancing them-linkage of financial abojective with policies, interest rate & exchange rate policies - competition policies - nature & role of financial markets such as capital market, morey market, currency market -products in capital markets were as capital market, morey market, currency market -products in financial markets were as capital market, morey market, currency market -products in infuencing it and composition of working capital - the objective of working capital management for one of working capital maragement of inventory block, availing bulk discounts, early payment discounts and Just-In-Time (JTT) techniques - management of receivables through bredit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts -managing casu using Baumol's model and Millar-Orr model – working capital financing martagies. 9 3 Morking Capital The macroeconomic explorend kinoundo of project s. Lease v/s buy decision -re | . <u>CO</u> CO1 |
| CO4 Carrying out investment appraisal with help of different techniques. CO5 Using investment appraisal techniques to carry out special decisions. Content of Unit Content of Unit Content of Unit No. Title of the Unit Financial objective of a business organization -shareholder ratue maximization v/s profit the Finance Content of Unit Content maximization, growth in earning per share, total shareholder ratue maximization. Content function 2 Financial Management Environment Financial digetive of a business organization -shareholder ratue maximization. 9 3 Working Capital Management The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies –competition policies –nature & role of financial markets such as capital market, money market, currency market –products in capital markets & money market, such as derivatives. 9 3 Working Capital Management Elements and composition of working capital – the objective of working capital management through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof –management discounts and Just-In-Time (ITT) techniques –management of receivables through credit policy, early settlement discounts – madagement of receivables through credit policy, early settlement discounts – model –working capital financing strategies. 9 4 Appraisal Techniques Types of investment projects su | . <u>CO</u> CO1 |
| CO5 Using investment appraisal techniques to carry out special decisions. Content of Unit Content for Unit <thcontent for="" th="" unit="" unit<=""> Content for</thcontent> | . <u>CO</u> CO1 |
| Unit No. Title of the Unit Content of Unit Content of Unit Content (Interpretation) Content of Unit Hr Name Financial objective of a business organization –sharcholder value maximization v/s profit between stakeholder objectives and balancing them–linkage of financial objective with corporate strategy – financial & other objectives of a not-for-profit organization. 9 2 Financial Management The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies –competition policies –nature & role of financial markets such as capital market, money market, currency market –products in influencing it and computation thereof –management of inventory through EOQ, inventory levels, availing bulk discounts, carly payment discounts and Just-In-Time (JIT) techniques –management of receivables through bulk discounts, early payment discounts – managing accounts payables through bulk discounts, early payment discounts – managing cash using Baumol's model and Milar-Or model –working capital financing strategies. Prevent Time of discount payback A period & discounted payback – Project s & independent projects – Use of discounted cash flow (DCF) and non-DCF tools for investment papraisal –payback period & | . <u>CO</u> CO1 |
| No. Unit Financial objective of a business organization –shareholder value maximization v/s profit maximization, growth in earning per share, total shareholder return –possible conflict between stakeholder objectives and balancing them—linkage of financial objective with corporate strategy – financial & other objectives of a not-for-profit organization. 9 2 Management Function The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies –competition policies –nature & role of financial markets such as capital market, money market, currency market –products in capital markets & money markets such as derivatives. 9 3 Working Capital Management Elements and composition of working capital – the objective of working capital management of receivables through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof –management discounts and Just-In-Time (IT) techniques –management of receivables through cedit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 4 Appraisal rechniques Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback –Return on Capital Employed (ROCE) –Net Present Value 9 (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special In | CO1 |
| Role & purpose of Function maximization, growth in earning per share, total shareholder returnpossible conflict between stakeholder objectives and balancing them-linkage of financial objective with corporate strategy – financial & other objectives of a not-for-profit organization. 9 2 Management Environment The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies –competition policies –nature & role of financial markets wich as capital market, money market, currency market –products in capital markets & money markets such as capital market, money market, currency market –products in influencing it and composition of working capital – the objective of working capital management through balancing of profitability v/s liquidty –cash operating cycle, factors influencing it and computation thereof –management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JTT) techniques –management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts –managing cacounts payables through bulk discounted cash flow (DCF) and non-DCF tools for investment appraisal –payback period & discounted payback – Return on Capital Employed (ROCE) – Net Present Value period & discounted payback – Return on Capital Employed (ROCE) – Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing includi | |
| 1 the Finance Function International growth in earling per state, total stateholder formancial objective with corporate strategy – financial & other objectives of a not-for-profit organization. 9 2 Financial Management Environment The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies – competition policies – nature & role of financial markets such as capital market, money market, currency market – products in capital markets & money markets such as derivatives. 9 3 Working Capital Management Elements and composition of working capital – the objective of working capital management through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof – management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques – management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts – managing cash using Baumol's model and Millar-Orr model – working capital financing strategies. 9 4 Appraisal Techniques Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback – Return on Capital Employed (ROCE) – Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision – use of the | |
| Function corporate strategy – financial & other objectives of a not-for-profit organization. 2 Financial Management Environment The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies – competition policies –nature & role of financial markets such as capital market, money market, currency market – products in capital markets & money markets such as derivatives. 9 3 Working Capital Management Elements and composition of working capital management through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof – management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques – management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts – managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 4 Investment Appraisal Techniques Types of investment projects such as mutually exclusive projects & independent projects – use of discounted payback – Return on Capital Employed (ROCE) – Net Present Value (NPV) and Internal rate of Return (IRR) – relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision – replacement cycle decision – use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divi | CO2 |
| 2 Financial Management Environment The macroeconomic environment of the business – role & impact of fiscal & monetary policies, interest rate & exchange rate policies – competition policies – nature & role of financial markets & money markets such as derivatives. 9 3 Working Capital Management Elements and composition of working capital – the objective of working capital management through balancing of profitability v/s liquidity – cash operating cycle, factors influencing it and computation thereof –management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques –management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts – managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 4 Investment Appraisal Techniques Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback –Return on Capital Employed (ROCE) –Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 Refererce Books: A.P. Rao, Fundamentals of Fi | CO2 |
| 2 Financial Management Environment policies, interest rate & exchange rate policies -competition policies -nature & role of financial markets such as capital market, money market, currency market -products in capital markets & money markets such as derivatives. 9 3 Working Capital Management Elements and composition of working capital - the objective of working capital management through balancing of profitability v/s liquidity -cash operating cycle, factors influencing it and computation thereof -management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques -management of receivables through credit policy, early settlement discounts, early payment discounts and Just-In-Time (JIT) techniques (redit period, factoring & invoice discounting - managing accounts payables through bulk discounts, early payment discounts - managing cash using Baumol's model and Millar-Orr model -working capital financing strategies. 9 4 Investment Appraisal rechniques Types of investment projects such as mutually exclusive projects & independent projects - use of discounted cash flow (DCF) and non-DCF tools for investment appraisal -payback period & discount of Return (IRR) -relative merits & demerits of these methods - project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision -replacement cycle decision -use of the equivalent annual cost technique - single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method -risk adjusted discount rates. 9 ACCA Study Mate | CO2 |
| Environment Innanctal markets such as capital market, money market, currency maned, factoring & managing account, sering managing accoun | |
| 3Elements and composition of working capital – the objective of working capital management through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof –management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques –management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts –managing cash using Baumol's model and Millar-Orr model –working capital financing strategies.94Investment Appraisal TechniquesTypes of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback –Return on Capital Employed (ROCE) –Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis.95Special Investment DecisionsLease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates.9ACCA Study Material by Kaplan, BPP, 2020.A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018.V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019.Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| 3 management through balancing of profitability v/s liquidity –cash operating cycle, factors influencing it and computation thereof –management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques –management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts –managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 4 Investment Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback –Return on Capital Employed (ROCE) –Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 Refererce Books: ACCA Study Material by Kaplan, BPP, 2020. 9 A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. 017. | |
| 3 Working Capital Management influencing it and computation thereof -management of inventory through EOQ, inventory levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques -management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting - managing accounts payables through bulk discounts, early payment discounts -managing cash using Baumol's model and Millar-Orr model -working capital financing strategies. 9 4 Investment Appraisal Techniques Types of investment projects such as mutually exclusive projects & independent projects - Use of discounted payback - Return on Capital Employed (ROCE) - Net Present Value (NPV) and Internal rate of Return (IRR) -relative merits & demerits of these methods - project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision -replacement cycle decision -use of the equivalent annual cost technique - single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method -risk adjusted discount rates. 9 Refer=rce Books: A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Theory, and Practice, Himalaya Publishing, 2017. D17. | |
| 3 Working Capital Management levels, availing bulk discounts, early payment discounts and Just-In-Time (JIT) techniques -management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts –managing cash using Baumol's model and Millar-Orr model –working capital financing strategies. 9 4 Investment Appraisal Techniques Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted payback –Return on Capital Employed (ROCE) –Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 ACCA Study Material by Kaplan, BPP, 2020. A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. 9 V.K. Saxena and C.D.Vashist, Basics of Financial Management, Theory, and Practice, Himalaya Publishing, 2017. 9 | |
| Management management of receivables through credit policy, early settlement discounts, extending credit period, factoring & invoice discounting – managing accounts payables through bulk discounts, early payment discounts -managing cash using Baumol's model and Millar-Orr modelworking capital financing strategies. 4 Investment Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted cash flow (DCF) and non-DCF tools for investment appraisal -payback period & discounted payback -Return on Capital Employed (ROCE) -Net Present Value (NPV) and Internal rate of Return (IRR) -relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision -replacement cycle decision -use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-drivisible projects using techniques of profitability index & Trial & Error method -risk adjusted discount rates. 9 Reference Books: ACCA Study Material by Kaplan, BPP, 2020. 9 A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. 1019. | CO3 |
| discounts, early payment discounts -managing cash using Baumol's model and Millar-Orr model -working capital financing strategies. Investment Appraisal Techniques Techniques Special Investment Lease v/s buy decision -replacement cycle decision -use of the equivalent annual cost technique - single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method -risk adjusted discount rates. Reference Books: ACCA Study Material by Kaplan, BPP, 2020. A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | 005 |
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| 4 Types of investment projects such as mutually exclusive projects & independent projects – Use of discounted cash flow (DCF) and non-DCF tools for investment appraisal –payback period & discounted payback –Return on Capital Employed (ROCE) –Net Present Value (NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 Refererce Books: ACCA Study Material by Kaplan, BPP, 2020. 9 A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. 9 Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. 9 | |
| 4 Investment Use of discounted cash flow (DCF) and non-DCF tools for investment appraisal –payback period & discounted payback –Return on Capital Employed (ROCE) –Net Present Value 9 4 Appraisal Techniques Use of discounted cash flow (DCF) and non-DCF tools for investment appraisal –payback period & discounted payback –Return on Capital Employed (ROCE) –Net Present Value 9 5 Fechniques NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis. 9 5 Special Investment Decisions Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 Refereree Books: ACCA Study Material by Kaplan, BPP, 2020. 9 A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. 9 V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. 9 Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. 9 | |
| Techniques(NPV) and Internal rate of Return (IRR) –relative merits & demerits of these methods – project risk assessment through sensitivity analysis.5Special Investment DecisionsLease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error9Reference Books:ACCA Study Material by Kaplan, BPP, 2020.A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018.OutputV.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019.Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| special project risk assessment through sensitivity analysis. b Special Lease v/s buy decision –replacement cycle decision –use of the equivalent annual cost technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error 9 Reference Books: ACCA Study Material by Kaplan, BPP, 2020. 9 A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. 9 V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. 9 Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. 9 | CO4 |
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| 5 Special Investment Decisions technique – single period capital rationing including computation of project ranking for divisible & non-divisible projects using techniques of profitability index & Trial & Error 9 Reference Books: ACCA Study Material by Kaplan, BPP, 2020. A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| 5 Investment Decisions divisible & non-divisible projects using techniques of profitability index & Trial & Error method –risk adjusted discount rates. 9 Reference Books: ACCA Study Material by Kaplan, BPP, 2020. A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | CO5 |
| ACCA Study Material by Kaplan, BPP, 2020. A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| A.P. Rao, Fundamentals of Financial Management, Everest Publishing House, 2018. V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| V.K. Saxena and C.D.Vashist, Basics of Financial Management, Sultan Chand & Sons, 2019. Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
| Dr. P. Periasamy, Working Capital Management, Theory, and Practice, Himalaya Publishing, 2017. | |
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| | |
| e-Learning Source: | |
| https://www.youtube.com/watch?v=f0ZmYY16YZQ | |
| | |
| https://www.youtube.com/watch?v=l2xFDbnO4iA | |
| https://www.youtube.com/watch?v=cuAJEjY5jj8 Course Articulation Matrix: (Mapping of COs with POs and PSOs) | |
| PO-PSO | |
| IO-150 PO1 PO2 PO3 PO4 PO5 PO6 PO7 PS01 PS02 PS03 | PSO4 |
| CO1 3 2 1 - 2 2 2 2 2 | |
| CO2 2 1 1 1 - 2 2 1 1 | 1 |
| CO3 2 - 1 2 1 - 1 3 2 2 | 1 |
| CO4 3 - 1 2 2 1 1 3 2 2 | |
| CO5 2 - 1 3 2 1 2 3 2 1 | 1 |
| 1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation | 1 2 |
| | 1 2 2 |
| | 1 2 2 |
| Name & Sign of Program Coordinator Sign & Seal of HoD | 1 2 2 |



| Effort. | vo from C | occion o | 020 21 | 1 | ntegral U | inversity, | LUCKIOW | | | | | | | |
|-------------|---|--|--------------|---------------------------|-------------|--------------|-------------------------|-------------|--|------------|------------|-----|------------|----|
| Course | ve from S | ession: 20 | BM 201 | Title | of the Cou | rso | Cost Acco | unting | | | L | Т | Р | C |
| Year | Coue | | II | Semes | | | <u>Cost Acco</u> III | unung | | | 3 | 1 | 0 | 4 |
| Pre-Re | anisite | | None | | quisite | | None | | | | 5 | 1 | 0 | +- |
| | Objectiv | es | | | | | | knowledg | ge about Co | st Account | ting. | | | |
| | <u> </u> | | | | | | Dutcomes | | , | | | | | |
| CO1 | To comp | orehend th | e basic cor | cepts of c | ost accoun | ting. | | | | | | | | |
| CO2 | To unde | rstand the | treatment | of various | elements of | of cost. | | | | | | | | |
| CO3 | | | c understan | | | | | sorption of | overheads. | | | | | |
| CO4 | - | | eptual unde | - | | | - | | | | | | | |
| CO5 | To demo | onstrate th | e preparati | on of a bu | dget and th | e importar | nce of budg | etary contr | ol in an orga | nization. | | | 3.6 | - |
| Unit No. | Title of | the Unit | | | | Conte | ent of Unit | | | | Cont Hr | | Mapp CO | |
| 1 | Basics of Account | | expenses | function on betweer | , and var | riability; (| Cost beha | vior with | ns based on the use of s of Cost; Pr | graphs; | 10 | | CO | 1 |
| 2 | Accounting for Material and LaborAccounting for material costs- ordering, receiving & issuing material, methods of valuing purchases and issues (FIFO, LIFO & Weighted Average methods), EOQ inventory levels; Accounting for labour-direct & indirect cost of labour, remuneration methods (individual & group), labour turnover, overtime & idle time, labour efficiency, capacity & volume ratios.10 | | | | | | | | | | | CO | 2 | |
| 3 | Accounting for Overheads Accounting for Overheads- allocation of overheads to production & nonproduction departments, apportion of service overheads to production departments, production overhead absorption rates, entries for accounting of material, labour & overhead costs. 9 | | | | | | | | | |) | CO. | 3 | |
| 4 | | Costing Methods Single Unit costing, Operating costing, Job costing, Batch costing, Contra costing, Process costing, and Service costing; understand the differences betwe Absorption & Marginal costing. | | | | | | | | | | 9 | | 4 |
| 5 | Budgeti Standar | ng & d Costing | Budgets | and their | r preparat | ion; Mea | | calculation | trol, various of Standa | | 8 | } | CO: | 5 |
| Referen | nce Books | 5: | | | | | | | | | | | | |
| P. C. T | ulsian and | l B. Tulsia | an, Cost Ac | counting, | S. Chand, | New Delhi | i, 2010. | | | | | | | |
| S. Data | ar & M. Ra | ajan, Cost | Accountin | g, Pearson | n, 2017. | | | | | | | | | |
| M. K. I | Khan & P. | K. Jain. C | Cost Accou | nting. Tata | a McGraw- | Hill. 2017 | | | | | | | | |
| | | | | | | | | nent Vikas | Publication, | 2018 | | | | |
| | | | agement A | | | | r managen | ient, vinus | 1 donieddion, | 2010. | | | | |
| | | | agement A | ceounting | , 1 алпанн | , 2010. | | | | | | | | |
| | rning Sou | | | 10 - | | | | | | | | | | |
| | | | tel.ac.in/n | | | | | | | | | | | |
| | | | e/diploma | | | | | | | | | | | |
| https: | ://www.uc | lemy.con | n/topic/cos | t <mark>-account</mark> i | ing/ | | | | | | | | | |
| https: | ://www.co | oursera.ou | rg/specializ | | | | | | | | | | | |
| | | | Cour | se Articul | lation Mat | rix: (Map | ping of CO | Os with PC | Os and PSOs | 5) | | | | |
| | PSO O | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1 | PSO2 | PSC |)3 | PSO | 4 |
| | 01 | 2 | 1 | 2 | 2 | 1 | 3 | 1 | 1 | 2 | 1 | | - | |
| C | 02 | 2 | - | - | - | 2 | 2 | 2 | - | - | 2 | | 3 | |
| C | 03 | 1 | - | 3 | 1 | 2 | - | - | 2 | 1 | - | | 2 | |
| C | 04 | 1 | 1 | 1 | 1 | 3 | 2 | 1 | 3 | 2 | 2 | | 1 | |
| C | 05 | 2 | 2 | 1 | 2 | - | 2 | 1 | 2 | - | 1 | | - | |
| | | | 1- Lo | w Correla | tion: 2- M | oderate C | Correlation | ; 3- Substa | antial Corre | elation | | | |] |
| | | | | | , | | | | | | | | | |



| Effectiv | ve from Sessi | on: 202 | 0-21 | | | | | | | | | |
|-------------|-------------------------------|--|---|--|---|----------|----|----|----|--|--|--|
| Course | e Code | BM 26 | 65 | Title of the Course | Auditing and Assurance | L | Т | P | С | | | |
| Year | | II | | Semester | III | 3 | 1 | 0 | 4 | | | |
| Pre-Re | quisite | None | | Co-requisite | None | | | | | | | |
| Course | Objectives | provid | aper aims at developing the knowledge and skills required to carry out an audit and assurance assignment. It es the working knowledge of the audit process and standards of auditing. It also covers the process of a control testing | | | | | | | | | |
| | T | | | | se Outcomes | | | | | | | |
| CO1 | | | | & assurance and the fun | | | | | | | | |
| <u>CO2</u> | | | | ignments, and audit risks | | | | | | | | |
| <u>CO3</u> | | | | of internal controls, tech | | | | | | | | |
| CO4 | | | anaging audit evidence and review and reporting. | | | | | | | | | |
| CO5 | Managing th | e audit | e audit procedure for specific items. | | | | | | | | | |
| Unit No. | Title of the | Unit | | Con H | itact rs. | Map C | - | | | | | |
| 1 | Audit framewregulation | and purpose of engagement letters and their contents | | | | | | | 01 | | | |
| 2 | Audit planni risk assessme | dit planning & k assessmentObtaining & planning for audit assignments - identify and explain the need for, benefits of, and importance of planning an audit–understanding the entity & its environment –assessing audit risk – fraud risk –interim audit and impact of work performed - audit planning & documentation –audit evidence, documentation, working papersInternal control system assessment – control environment, risk assessment | | | | | | СС |)2 | | | |
| 3 | Internal cont audit tests | rol & | procedures, -test of con control syst | 9 |) | CO |)3 | | | | | |
| 4 | Audit eviden reporting | f test data and other data analytics tools – discuss and provide relevant examples of the use of | | | | | | | 04 | | | |
| 5 | Audit of spec items | ific | Audit of re assets, share | ceivables, inventory, payal e capital & reserves, directo | bles & accruals, bank & cash, tangible & intangible ors' remuneration –details of audit thereof –use of management representation | 9 |) | CC |)5 | | | |
| Refere | nce Books: | | | · · · · · | | | | | | | | |
| ACCA | A Study Mater | ial, Kap | lan, BPP& | Beckers, 2020. | | | | | | | | |
| | - | - | | g, Himalayan Publishing | g House, 2016. | | | | | | | |
| | | | | iques, Pearson, 2018. | · | | | | | | | |
| | e | - | | PHI Learning Private Li | imited 2009 | | | | | | | |
| | v Jain, Audit o | | | | | | | | | | | |
| e-Lea | rning Source | : | | | | | | | | | | |
| https: | ://www.youtu | be.com | /watch?v=0 | CKfwXpOse4E | | | | | | | | |
| https: | ://www.youtu | be.com | /watch?v=y | xXVU8ZhykM | | | | | | | | |

| | | | Cours | e Articulati | on Matrix: | (Mapping o | of COs with | POs and PS | SOs) | | |
|------------------|-----|-----|-------|--------------|------------|------------|-------------|------------|------|------|------|
| PO- PSO CO | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1 | PSO2 | PSO3 | PSO4 |
| C01 | 1 | - | - | 2 | 2 | - | 1 | 1 | 1 | 1 | 2 |
| CO2 | 2 | - | 1 | 1 | 1 | - | 2 | 1 | 1 | 1 | 2 |
| CO3 | 2 | - | - | 1 | 2 | - | 2 | 2 | 2 | 2 | 2 |
| CO4 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 3 | 3 |
| CO5 | 3 | - | - | 2 | 2 | 2 | 3 | 2 | 2 | 3 | 3 |

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

| Name & Sign of Program Coordinator | Sign & Seal of HoD |
|------------------------------------|--------------------|
| | |



| Effective from Session: 2020-21 | | | | | | | | | | | |
|---------------------------------|--------------|---|------------|---|---|---|---|--|--|--|--|
| Course Code | BM 206 | Title of the Course | Income Tax | L | Т | P | С | | | | |
| Year | II | Semester | III | 3 | 1 | 0 | 4 | | | | |
| Pre-Requisite | None | Co-requisite | None | | | | | | | | |
| Course Objectives | The basic of | The basic objective of this course is to provide the knowledge of basic concepts and practice of income tax | | | | | | | | | |
| Course Objectives | the students | | | | | | | | | | |

| Course Outcomes | | | | | |
|-----------------|--|--|--|--|--|
| CO1 | To comprehend the basic concepts of Income tax and the scheme of taxation in India. | | | | |
| CO2 | To perceive various provisions regarding exemptions available under the income tax act. | | | | |
| CO3 | To compute the total income of an assessee under various heads of Income tax. | | | | |
| CO4 | O4 To compute the tax liability of a person under the income tax act. | | | | |
| CO5 | To learn how to prepare and file an income tax return within due dates including e-filing. | | | | |

| Unit No. | Title of the Unit | Content of Unit | Contact Hrs. | Mapped CO |
|-------------|---------------------------------|---|-----------------|--------------|
| 1 | Basic Concepts of Income-Tax | Basic concept: income, agricultural income, person, assessee, assessment year, previous year, gross total income, total income, marginal relief. | 10 | CO1 |
| 2 | Residential Status | Status Residential status, Scope of tax on the basis of residential status, Exempted income under section 10 of Income Tax Act 1961. | 9 | CO2 |
| 3 | Income under Different Heads | Computation of income under different heads: Salaries, Income from house property, Profits and gains of business or profession, Capital gains, and Income from other sources. | 9 | CO3 |
| 4 | Total Income Tax Computation | Total income and tax computation, Income of other persons included in assessee's total income, aggregation of income and set-off and carry forward of losses, Deductions from gross total income u/s 80C to u/s 80U, Rebates and reliefs, Computation of total income of individuals and firms, Tax Liability of an individual. | 9 | CO4 |
| 5 | Income Tax Returns | Preparation and filing of return of income, section 139. | 8 | CO5 |
| Refere | nce Books: | | | |
| Singha | nia, Vinod K., & Mon | ica Singhania, -Students' Guide to Income Tax; Taxmann Publications Pvt. Ltd., New | v Delhi,202 | 21. |
| Dr. H.C | C. Mehrotra and Dr. S. | P. Goyal, Income Tax Law & Practice, Sahitya Bhawan Publications,2022. | | |
| Girish A | Ahuja and Ravi Gupta | , "Simplified Approach to Income Tax", Flair Publication 2021. | | |
| Girish | Abuia and Ravi Gunta | "Systematic Approach to Income Tay" Wolters Kluwer 2021 | | |

Girish Ahuja and Ravi Gupta, "Systematic Approach to Income Tax", Wolters Kluwer, 2021.

Dr. Vinod K Singhania and Dr. Monica Singhania, Students' Guide to Income Tax Including GST - Problems & Solutions, Taxmann,2021.

e-Learning Source:

https://onlinecourses.swayam2.ac.in/cec23_cm03/preview

https://www.classcentral.com/course/swayam-direct-tax-laws-and-practice-14009

| Course Articulation Matrix: (Mapping of COs with POs and PSOs) | | | | | | | | | | | |
|--|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|
| PO-PSO CO | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PO7 | PSO1 | PSO2 | PSO3 | PSO4 |
| C01 | 1 | 1 | - | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 |
| CO2 | 2 | - | - | 2 | 1 | 1 | 2 | 2 | 2 | 1 | 1 |
| CO3 | 3 | - | - | 3 | 3 | 1 | 3 | 3 | 3 | 2 | 3 |
| CO4 | 3 | - | - | 3 | 3 | 2 | 3 | 3 | 3 | 2 | 3 |
| CO5 | 2 | - | 1 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 2 |

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

| Name & Sign of Program Coordinator | Sign & Seal of HoD |
|------------------------------------|--------------------|