Integral University, Lucknow Department of Commerce & Business Management STUDY & EVALUATION SCHEME

Choice Based Credit System B.B.A (Supply Chain Management) w.e.f. Session 2020-21

YEAR -II SEMESTER- III

S.N.	Course	Subject	Subject	P	erio	ı	Credit		Eva	aluation	1 Scheme	e
	Category	Code		(Per Week)								
				L	T	P	С	Ses	sional	(CA)	Exam	Subject
								UE TA Total		Total	ESE	- Total
1	Core	BM213	Indian Economy	3	1	0	4	40	20	60	40	100
2	Core	BM214	Mercantile Law	3	1	0	4	40	20	60	40	100
3	Core	BM215	Cost & Management Accounting	3	1	0	4	40	20	60	40	100
4	Core	LN201	Advance Professional Communication	3	1	0	4	40	20	60	40	100
5	Core	BM216	Basics of Production & Operation Management	3	1	0	4	40	20	60	40	100
6	Core	BM273	Warehouse & Distribution Management	3	1	0	4	40	20	60	40	100
7	Core	BM274	Work Shop (SAFE EDUCATE)*	0	0	2	1	-	-	-	100	100
	TOTAL			18	6	2	25	240	120	360	340	700

L = Lecture, P = Practical, T = Tutorials, C= Credit, UE = Unit Exam, TA=Teacher Assessment, ESE=End Semester Examination

Sessional Total (CA) = UE + TA

Subject Total = Sessional Total (CA) + End Semester Exam (ESE)

Course Code: BM213 Title of the Course: INDIAN ECONOMY

Pre-Requisite: NONE Co-Requisite: NONE

L T P C 3 1 0 4

Objective: The objective of this course is to acquaint students with Indian economy and its various aspects. It aims to make the students aware of how Indian economy is influencing the business environment in Indian context.

	Course Outcomes
CO 1	Understand and evaluate the structure and characteristics of Indian economy since independence.
CO 2	Understand and analyze the significance of planning for the development & progress of the nation.
CO 3	To understand, analyze and evaluate the role of agriculture sector in economic growth and development, analyze the progress and changing nature of agricultural sector and its contribution to the economy as a whole.
CO 4	To understand, analyze and evaluate the concept of industrial growth and its impact of various sectors.
CO 5	To understand, analyze and evaluate the reasons and causes of numerous economic problems prevailing in the society & understand the recent trends of trade.

Unit No	Title of The Unit	Content of Unit	Contact Hrs
1	National Income and Infrastructure	Concept of economic growth and economic development, basic characteristics of Indian economy, national income of India: growth, structure, and interstate variation, changes in structure of Indian economy (Primary sector, Secondary sector and Tertiary sector). Infrastructure: physical and social, role of infrastructure in economic development.	10
2	Planning and economic development	Indian planning: objectives, priorities, and basic strategy. Achievements of economic planning, latest five year plan.	8
3	Agriculture and Land reforms	Agriculture: production and productivity trends, green revolution, land reforms, rural credit.	8
4	Industrial Growth	Industrial sector: industrial growth during planning period, industrial policy (Liberalization, Globalization and Privatization), changing profile of public sector.	9
5	Major economic problems and Foreign Trade	Major economic problems: population, unemployment, poverty, inequality, inflation, regional imbalances. Recent trends in foreign trade of India, WTO and Indian economy, Export Import Policy (2002 2007), GATT, FEMA, TRIPS, TRIMS.	10

References Books:

Basu, K., The Oxford Companion to Economics in India, Oxford University Press, New Delhi Latest edition.

Government of India Planning Commission, Latest edition.

Jalan, B., The Indian Economy: Problems and Prospects, Viking, Delhi, Latest edition.

Parthasarthy, G., Economic Reforms and Rural Development in India, Academic Foundation, New Delhi, Latest edition.

Debraj Ray, Development Economics, Oxford University Press, Delhi, Latest edition.

PO-PSO	DO1	DO3	DO1	DO4	DO5	DO(DO7	DCO1	DCO2	DCO2	DCO4
со	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	1	-	1	2	-	1	-	2	2	1	1
CO2	2	-	1	2	2	1	-	2	2	1	2
CO3	1	1	2	2	1	2	2	1	2	2	2
CO4	2	1	2	2	2	2	2	3	2	2	3
CO5	2	1	2	2	2	2	2	2	2	2	3

Course Code: **BM214** Title of The Course: **MERCANTILE LAW**

Pre-Requisite: NONE Co-Requisite: NONE

L	T	P	С
3	1	0	4

Objective: To provide general introduction to the legal environment that affects individuals, business and business transactions.

	Course Outcomes
CO 1	To create understanding for the legal aspects of contracts.
CO 2	To equip the students about the performance, discharge and remedies for breach of a contract under the Contract Act.
CO 3	To provide a comprehensive knowledge about the establishment and functioning of a partnership firm under Indian Partnership Act.
CO 4	To make them understand about sales and remedies of unpaid seller under Sales of Goods Act.
CO 5	To provide insights and sensitize students about the environmental concerns and related laws.

Unit No	Title of The Unit	Content of Unit						
1	Indian Contract Act	Indian Contract Act 1872: definition and meaning of contract, essentials of a valid Contract: offer and acceptance consideration, free consent, and capacity of parties. Legality of object void agreements.	10					
2	Indian Contract Act	Performance of contract and discharge of Contract, remedies for breach of contract, basic concepts of contract of indemnity and guarantee.	07					
3	Indian Partnership Act	Indian Partnership Act 1932: definition and nature of partnership, rights and duties of a partner, dissolution of partnership Firm.	08					
4	Sale of Goods Act	Sale of Goods Act 1930: definition of sales, essentials for contract of sale. meaning of conditions and warranties. implied warranties – Caveat Emptor. Transfer of ownership, rights of unpaid seller and other remedial measures.	10					
5	Environmental (Protection) Act	Dimensions of environmental problems, pollution and its kinds. The Environmental (Protection) Act, 1986, The water (Prevention & Control of Pollution) Act, 1974, The Air (Prevention & Control of Pollution) Act, 1981.	10					

References Books:

Chawla, Garg, and Sareen.: Mercantile Law, Latest edition, Kalyani,2010

Robert W, Emersion, Barron's Educational Series,2007

Gulshan, S.K.: Business Law, Latest edition, 2007.

Parthasarthy, G., Economic Reforms and Rural Development in Indian Contract Act, Academic Foundation, New Delhi, Latest edition.

Debraj Ray, Mercantile Law, Oxford University Press, Delhi, Latest edition.

PO-PSO											
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	2	-	-	1	-	-	1	1	1	-	2
CO2	2	1	-	1	1	-	2	2	2	2	2
CO3	2	1	1	1	1	-	2	2	2	2	2
CO4	2	1	-	1	1	-	2	2	2	2	2
CO5	2	-	1	2	2	3	1	1	-	2	2

Course Code: BM215 Title of the Course: COST AND MANAGEMENT ACCOUNTING

Pre-Requisite:NONE Co-Requisite:NONE

L	T	P	C
3	1	0	4

Objective: The primary objective of the course is to comprehend the basic concepts and methods of costing,, cost allocation and control.

	Course Outcomes
CO1	To give in-depth knowledge of cost and cost accounting, its elements and detailed classification of cost.
CO2	To acquire better understanding of cost analysis and budgetary control.
CO3	To provide conceptual knowledge of marginal costing, its application and techniques.
CO4	To acquire in-depth understanding of standard costing and variance analysis.
CO5	To describe management accounting in the light of funds flow and cash flow statement.

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.
1	Introduction	Introduction: cost and cost accounting, scope, objectives, advantages and disadvantages, cost control and cost reduction; elements of cost, components of total cost, classification of cost: fixed, variable, semi variable, product, and period costs, direct and indirect costs, relevant, irrelevant costs; shut-down, and sunk costs; controllable and uncontrollable cost: avoidable and unavoidable cost; imputed and hypothetical cost; out of pocket cost, opportunity cost; expired and unexpired cost.	10
2	Cost Sheet & Budget	Analysis of Cost – preparation of cost sheet, estimate, tender and quotation; budgetary control: meaning, classification, types of budget.	10
3	Marginal Costing	Marginal Costing: marginal cost vs. marginal costing; contribution, P/V ratio; break even analysis, margin of safety, application of marginal costing.	8
4	Standard costing & variance analysis	Standard costing and variance analysis: material variances, labour variances.	7
5	Management accounting	Funds flow statement. cash flow statement (as per AS3)	10

References Books:

Maheshwari, S.N; Principles of Management accounting, Sultan Chand and Sons, Latest edition.

M. Ravi Kishore, Cost and Management Accounting, Taxman's, Latest edition.

Shukla & Grewal's, Cost & Management Accounting, S. Chand, Latest edition.

K. Dhanesh Khatri, Accounting for Management, Mc Graw Hill publishing house, Latest edition.

Khan and Jain; Management Accounting, Tata Mc Graw Hill publishing house, Latest edition.

PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	POS2	PSO3	PSO4
CO											
CO1	1	2	1	1	-	2	2	3	3	2	3
CO2	1	2	1	1	-	2	2	3	3	2	3
СОЗ	1	2	1	1	-	2	2	3	3	2	3
CO4	1	2	1	1	-	2	2	3	3	2	3
CO5	1	2	1	1	-	2	2	3	3	2	3

BBA YEAR-II SEMESTER-III

Course Code: LN201 Title of The Course: ADVANCE PROFESSIONAL COMMUNICATION

Pre-Requisite: NONE Co-Requisite: NONE

L	T	P	С
3	1	0	4

Objective: The course will sensitize the students for the challenges of a society that is shaped by communication. As participants in the program, students develop and integrate knowledge, creativity, ethical practice, and skills. Students also examine and produce work in oral, written, and visual communication and practice skills in group and intercultural communication.

	Course Outcomes
CO1	Students will be introduced how to improve Reading and Listening skill. they will Know the various techniques to improve their listening skills. They will Learn to apply various techniques of Note taking and the relation between speedy reading and success and also learn the ways to increase their speed of reading.
CO2	Students will develop the ability to Learn how to write CVs and Resumes. They will Know the importance of compactness of writing and be able to develop adequate knowledge of précis writing techniques. They will also Learn how to construct paragraph effectively.
CO3	Students will develop the ability to Know the basics of Group Discussion. They have been given an idea of Seminars. They will Learn how to perform as a team player and also emerge as a leader in a group. They will also learn to know about the different types of job interviews held.
CO4	The objective of this unit is to introduce the Presentation skills and make them Understand what is meant by non-verbal communication, to develop the efficiency of audio-visual aids. The unit is aimed at developing the basic and advanced nuances in oral communication.
CO5	The last unit of this programme will enable the students to prepare project work on any of the given topics to demonstrate writing skills and the knowledge and understanding which the acquire from learning Communication skills.

Unit No	Title of The Unit	Content of Unit	Contact Hrs
1	Reading and Listening Comprehension	Ways to improve the speed and efficiency of Reading, Importance of Skim reading, Note Making, Linear Note- Making & Patterned Note- Taking, Listening Skills & Features of Effective Listening, Benefits of Effective Listening.	8
2	Writing Skills	C V & resume writing, Job application letter/Covering Letter, Precise making: Principles of condensation, Rules of writing précis Paragraph writing, Development of paragraph	8
3	Group Discussion and Interview Skills	Group Discussion: Meaning & Significance, How to prepare & practice for GD, Common Pitfalls in a GD Seminars: Definition & Conventions of a Seminar Interview: Definition, Skills & Techniques, Preparation, Negative Interview Factors & Interview Tips.	8
4	Presentation Skills	Presentation strategies: Purpose, Audience and locale, Organizing contents, Audio-Visual aids, Nuances of Delivery, Body Language, Voice Dynamics.	8
5	Project Work	After the commencement of the semester, the student would be assigned a topic by the teacher/Instructor. They will research it & submit a duly documented report of about 20-40 pages by the end of the semester	8

References Books:

Raman, Meeenakshi& Sharma, Sangeeta Technical Communication: Principles and Practice, Oxford University Press -2013

Konar, Nira. Communication Skills for professionals, PHI Learning Pvt. Ltd – 2011.

Board of Editors, Written and Spoken Communication in English, University Press-2007

O'Connor, J.D. BetterEnglish Pronunciation, universal Books Stall-1991

Laws, Anne-Presentations, Orient Black Swan-2011

PO							
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	3	2	3	3	1	2	3
CO2	3	3	2	2	1	2	3
CO3	1	3	3	3	2	1	2
CO4	3	1	3	1	2	3	3
CO5	3	2	3	3	3	1	3

Course Code: BM216 Title of The Course: BASICS OF PRODUCTION AND OPERATIONS MANAGEMENT

Pre-Requisite: NONE Co-Requisite: NONE

L		T	P	C	
3	П	1	0	4	

Objective: To develop basic understanding of concepts, theories and techniques of production process and operation management.

		Course Outcomes						
CO 1:	Understand the role of operations in both manufacturing and service organizations and the significance of operations strategy in the overall business.							
CO 2:	Identify the goals and objectives of inventory management and understand the various selective inventory control techniques and its applications.							
CO 3:		Learn different quality tools and the tools of statistical process control for analyzing a process in terms of quality and also develop an understanding of six sigma quality.						
CO 4:	Understand the importance of facilities location decision in the whole supply chain in globalized operations and learn the tools relating to facilities location also study the problems related to the various facility layout.							
CO 5:	Understand the latest concept of technology management and its relevance to Production and Operations management.							
Unit No	Title of The Unit	Content of Unit	Contact Hrs					
1	Introduction to operation management and forecasting of demand	Why study OM, five P's of production, types of transformation: forecasting, quantitative & qualitative Techniques in Forecasting.	7					
2	Waiting Line & Inventory Management	Economics of waiting line, queuing system, four waiting line models along with application: Inventory management and analysis, Inventory models.	10					
3	Quality Management & Statistical Quality Control	TQM, quality specification, design quality, quality at Source, zero defects, cost of quality, continuous improvement, bench-marking, Poka –Yokes, quality awards; statistical quality control: acceptance sampling, AQL & LTPD, P-Chart, X & R Chart.	10					
4	Facility Location and Layout	Issue in facility location, plant location methods, factor rating, centre of gravity methods, analytic Delphi method, four basic lay out formats, assembly line balancing, splitting tasks, problems in facility layout.	10					
5	Latest Concepts of POM	Latest concepts: A brief introduction to JIT, computer aided manufacturing, TQM and ISO quality systems.	8					

References Books:

Aswathappa K., Shridhara Bhat K., Production and operations Management, Himalaya Publishing , Latest edition.

Haleem A- Production and Operations Management (Galgotia books, 2004)

Bedi Kanishka - Production & Operations Management (Oxford University Press, Latest edition.)

Adam Jr Everetl E. R J – Production and Operations Management (Prentice-Hall, 2000, Latest edition.)

R.V.Badi& N.V. Badi - Production & Operation Management (Vrinda Publications Latest edition.)

PO-PSO											
CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2	PSO3	PSO4
CO1	1	1	1	1	1	1	-	2	2	1	1
CO2	2	2	1	1	2	-	1	1	1	1	1
CO3	1	2	2	1	-	1	-	1	1	-	1
CO4	2	1	1	2	1	-	2	1	-	-	1
CO5	1	1	1	1	1	1	1	1	1	1	2

Course Code: BM273 Title of The Course: Warehouse and Distribution Management

Pre-Requisite: NONE **Co-Requisite**: NONE

L	T	P	С	
3	1	0	4	

Objective: The subjects aims to clarify the concept and importance of warehousing and distribution in supply chain management.

	Course Outcomes
CO 1	To Understand the concept of warehousing and elements of warehousing design.
CO 2	To Differentiate between Centralized and Decentralized storage.
CO 3	To learn about the various warehouse processes.
CO 4	To understand the policies & practice warehouse value added services.
CO 5	To understand about the warehouse safety and ergonomic material handling methods.Learn about the warehouse quality control systems.

Unit No	Title of The Unit	Content of Unit	Contact Hrs
1	Introduction	Introduction to Warehousing, Evolution of Warehousing, Strategic Warehousing. Types of Warehouses & Storage Policy, Elements & Principle of Warehouse Design, Significance of Warehouse in SCM.	8
2	Functions & Operations of warehousing and Cold Chain SCM	Functions of Warehouse, Warehouse Operations, Centralized and Decentralized, Storage Systems, Receiving and Put Away, Order Management System, Discussion on Picking, Packaging and Storage, Waste Management.	8
3	Cold Chain SCM	Fundamentals of Cold Supply Chain, Segments of Cold Supply Chain, Classification of Cold Chain, Cold Supply Chain Trends in India, Process and Key activities, Challenges of Cold Supply Chain.	8
4	Warehousing Value- Added Services	Pick and Pack , Packaging and Labeling, Kitting and Assembling, 3PL, VMI, FF & E-FF, Repacking,	8
5	Warehouse Management System	Introduction of WMS,WMS Activities, WMS Live by Operations Team.	8

References Books:

Adam Jr Everetl E. R J – Warehouse Management (Prentice-Hall, 2000, 5th Edition)

Haleem A- Supply Chain Management (Galgotia books, 2004)

Bedi Kanishka -Marketing Management (Oxford University Press, 2nd Edition)

Adam Jr Everetl E. R J – P Warehouse and Distribution Management (Prentice-Hall, 2000, 5th Edition)

R.V.Badi& N.V. Badi - Warehouse and Distribution Management (Vrinda Publications 3rd Edition)

PO-PSO	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO										
CO1	1	2	1	1	1	2	1	2	1	2
CO2	2	1	2	1	1	-	1	1	2	1
CO1	1	2	1	2	2	1	2	2	1	1
CO4	2	2	1	2	1	1	1	2	1	2
CO5	1	1	2	1	2	1	2	1	2	1

Course Code: BM274 Title of The Course: Workshop Pre-Requisite: NONE Co-Requisite: NONE

	L	T	P	С
Г	0	0	2	1

Objective : The objective of the of the workshop is to indulge student into a practical session while make them aware about the real world Work.

The Workshop will be conducted at the safeducate warehouse this workshop will be conducted and arranged by safeducate resource in which student will be getting the practical session at the Warehouse and attendance and their marks will be allotted on the basis of their practical examination.