





MES GARWARE COLLEGE OF COMMERCE (AUTONOMOUS)

BBA-IB Programme (Autonomous)

Under the Guidelines of NEP 2020 and AICTE

AY 2024-25

MES Garware College of Commerce (Autonomous)

FYBBA IB

Semester- I

Course	Subject : Basics of Commercial Geography	Marks : 100
Code: 23BI1-A011		Credits: 4
Z3BII-AUII		

Course Objectives:

- To acquaint the students of commercial geography with its bases regarding commercial activities in different environments, referring to world resources in general and India in particular.
- To acquaint the students with the knowledge of Industrial resources of the world.
- To know about the determination and location of various industries in the world and its commercial prospects.
- To acquaint students with the knowledge of home trade, means of transportation and International markets through the study of commercial geography.

Course Outcome:

After completing the course, the student shall be able -

CO1: Understand the branding elements and various brand equity models.

CO2: Understand the different brand positioning and its strategies.

CO3: Understand the brand image building plans and its strategies.

CO4 Understand the brand management and its process.

Unit	Unit Title	Contents	No of Lectures
I	Introduction to Commercial Geography (Indian Context)	1) Definition, Nature and Scope of Commercial Geography 2) Concept, Features, Role and Utility of Commercial Geography in business and economics. 3) Commercial Sectors in the economy such as primary, secondary, tertiary, quaternary.	15

		4) Geographical Indications – Concept, Nature and Importance	
II	Natural Resources and Commercial usage (Indian Context)	2.1 Types of forests, Characteristics, Distribution and Significance. 2.2 Non-Conventional energy resources – Solar, Wind and Tidal energy. 2.3 Commercial usage and role of natural resources in the development of commerce.	15
III	Role of Industries and Geographical significance	3.1 Role of Industries in the economic development and factors affecting Industrial location. 3.2 Rural and Handicraft Industries – Economic and Commercial Importance. 3.3 Role and Importance of Trade and transportation. 3.4Types of modes of transportation – Roadways, Railways, Airways, Seaways and types of trade routes – Silk route, CPCC etc.	15
IV	Skill Enhancement	 4.1 To identify different geographies in Maharashtra or neighboring states for commercial usage. 4.2 To study the different sectors and its contribution to the economy. 4.3 Identify the role of forests and usage of nonconventional energy. 4.4 Identify different GI and its locations and its commercial scope. 	15

		4.5 Study the different trade routes for commercial viability.	
Total No of T	Total No of Teaching Lectures		

Unit	Unit Unit Title Teaching Project (If Outcome expected		eted	Weightage		
		methodology	any)	Conceptual understanding		of Marks
				Knowledge/Ski	lls/Attributes etc	(%)
I	Introduction to Commercial Geography (Indian Context)	Lecture	Listing out different types of primary and tertiary sectors with statistics with respect to the contribution made by them to an economy. Challenges or limitations in carrying out commercial activities.		To study the commercial activities carried out reflecting different occupations in various environments.	25%
II	Natural Resources and Commercial usage (Indian Context)	Lecture	How to conserve the natural resources and to utilize it effectively.		To study and understand the importance of natural resources and its role in the contribution and development of the economy.	25%
III	Role of Industries and Geographical significance	Lecture	Study of a particular locationa) Why the location is commercially successful /Unsuccessful b) How the location has contributed to the development of the economy. c) Why a particular location is exploited to the maximum.		To acquaint the students with the importance of localization process and sourcing Industries from commercial point of view.	25%

			d) How to transform a location into a successful one?		
IV	Skill Enhancement	The laboratory method of instruction can be used extensively to study natural sciences for the application of commercial geography. Excursions to certain locations will help students understand the general phenomena. Field trips can be useful in exploring the physical environment	Mock activities, Group activities, Presentations.	To study the modes and means of transportation for the progress of agricultural, mineral and Industrial resources.	25%

Unit	Evaluation Method	Marks (100)			Project/Practical
		Formative Assessment		Summative	(If any)
				Assessment	
					2 Credits
		CCE I	CCE II	SEMESTER	50 Marks
				(50)	
I	MCQ	Nil	Nil	MCQ/	Introduction to

	Assignments			Written	Commercial
				Examination	Geography
					(Indian Context)
II	MCQ	Nil	Nil	MCQ/	Natural
	Presentations			Written	Resources and
	Assisgnments			Examination	Commercial
					usage (Indian
					Context)
III	MCQ	Nil	Nil	MCQ/	Role of Industries
	Presentation			Written	and Geographical
	Assignments			Examination	significance
					(Indian Context)
IV	Mock activities,		Nil	MCQ/	Commercial
	Group activities,			Written	geography and its
	MCQ and			Examination	activities and its
	Presentation.				usage in the
					economy.

Suggested Readings:

Sr. No	Title of Book	Author/s	Publication
1	Commercial Geography	Jacques W. Redway	Forgotten Books
2	A Text-Book of Commercial Geography	Adams Cyrus C.	Forgotten Books
3	Geography of India	Majid-Hussain	McGraw-Hill Education
4	Economic and Commercial Geography	Anupam Goel and C.B. Mamoria	Shivalal Agarwal and Co
5	Advanced economic geography	Dr. Alka Gautam	Sharda Pustak Bhavan

Suggested Web/E learning Resources:

SR NO	Торіс	Lectures (Available on Youtube/Swayam/MOOCS etc)	Films	Journals/Articles/ Case studies
1	Introduction to Commercial	https://youtu.be/PsWmGBCIurs	https://youtu.be/PsWmGBCIur	https://youtu.be/Ps WmGBCIurs

	Geography (Indian Context)			
2	Natural Resources and Commercial usage (Indian Context)	https://youtu.be/CXCT2R1K6Ts	https://youtu.be/CXCT2R1K6T s	https://youtu.be/C XCT2R1K6Ts
3	Role of Industries and Geographical significance (Indian Context)	https://youtu.be/idHuxlVIZ_U	https://youtu.be/idHuxlVIZ_U	https://youtu.be/id HuxlVIZ_U
4	Skill Enhancement	https://youtu.be/3M99vkXF6uw	https://youtu.be/3M99vkXF6u w	https://youtu.be/3 M99vkXF6uw

FYBBA (IB) Semester – I

Course Code :Subject: Fundamentals of Indian Business23BI1-A021environmentMarks: 50
Credits: 2

Course Objectives:

CO1: : To understand the concept of Business environment

CO2: To understand the importance Human Development

Course Outcome:

After completing the course, the student shall be able to

CO1: learn the importance of Business Environment

CO2: To gain knowledge about various aspects of Growth and Human Development

Unit	Unit Title	Contents	No. of
			Lectures
1	Introduction to Business Environment	 Introduction, Meaning, Definition and salient features. Factors affecting Business - Management of Glocal approach and opportunities Industrial Growth – Issues and Challenges Economic policies, government regulations, and their influence on businesses External Business Environment: Socio-cultural Factors. External Business Environment: Technological and Legal Factors Technological advancements and their impact on industries and markets External Business Environment: Political and Environmental Factors Political factors and government policies affecting business operations 	14
2	Industrial Policy and	 Meaning , Need, Importance and objectives of industrial policies , 	16
	Human Development	New Trade Policy.	
	(HD)	Importance and sectorial Development	
		• Concept of HD its objectives,	
		Skill Development Pagional Imbalances	
		Regional Imbalances	

	•	Social Govern		expenditure	and	role	of	
Teaching and evaluation					30			

Teaching Methodology

Unit No	Suggestive teaching methodology	Outcome expected Conceptual understanding Knowledge/Skills/Attri butes etc.	Weightage of Marks (%)
1	Chart preparation of Internal and external factors of Business environment	Conceptual understanding	40%
2	Study of various reports and analysis of industrial policy.	Understanding the current issues	60%

Evaluation Method:

U	Evaluation Method	Marks (50)				
ni t		Formative	e Assessment	Summative Assessment		
		CCE (I) 10	CCE(II) 10	SEMESTER END (30)		
1	Power Point presentations, Explain concept and	Presentation	Assignment	Short notes 35% Long answers 65%		
2	Assignment and Quiz	Assignment	Charts			

Learning gupReferences

Sr. No.	Title of the Book	Author/s	Publication	Place
1	Business Environment	K.Aswathappa	Tata McGraw Hill	New Delhi
2	Business Environment		Himalaya	New Delhi
			Publication	

Ī	3	Business Environment Fourth	Shaikh Saleem	Pearson	New Delhi
		Edition			

Suggested Web/E-Learning Resources

Sr. No.	Topic of the course	Lectures (Available on Youtube/Sway am/MOOCS etc.)	Link	Journals/Articles/Case studies
1		Swayam Course - HD	https://onlinecourses.swayam2.ac.in/cec21_mg06/preview	

FYBBA (IB) Semester – I

Course Code: 23BI1-C021

Subject: Fundamentals of Indian Business

 $environment \; (Practical-Skill \;$

development)

Marks: 50 Credits: 2

Course Objectives:

CO1: To make students aware about the Inflation

CO2: To understand the concept of industrial Growth and problems

Course Outcome:

After completing the course, the student shall be able to

CO1: To gain knowledge about various aspects of Growth

CO2: To know in brief the concept of problems of Growth and encourage to search solutions

Unit	Unit Title	Contents	No. of Lectures
1	Trends and industrial Growth Problems of growth	 Inflation Meaning – Definition of Inflation Features of Inflationary Economy Measures of Inflation Causes of Inflation Effects and current trends in Inflation Rural and Urban Inflation Liberalization 	15
2	r roblems of growth	 Social injustice- Concept, Effects, Solutions ,Black Money -Meaning – Sources – Effects- Measures, Lack of technical knowledge and information-Problems-Remedies Government initiatives and policies 	15
	Teaching and eva	uation	30

Teaching Methodology

Unit No	Suggestive teaching methodology	Outcome expected Conceptual understanding Knowledge/Skills/Attributes etc.	Weightage of Marks (%)
1	Guest lecture and workshop signifying	Conceptual understanding	50%
2	Study of various reports and analysis of industrial policy.	Understanding the problem of growth and -Application of mind to resolve the problem of growth	50%
	 insights into the challenges and visits, facilitate discussions and reto the broader Indian business enveloped. Current Events Analysis: Assign events and news related to the Interpolicy changes, economic developed groups or individually, student implications of these events on thinking and open discussions in the Students will gain insights into Interpolations. 	students the task of following and a dian business environment. They can opments, industry disruptions, or m as should present their analysis, I the Indian business landscape. Er	nalyzing current in identify recent harket trends. In highlighting the accourage critical

Evaluation Method:

Unit	Evaluation Method	Marks (50)			
		Formative Assessment		Summative Assessment	
		CCE (I) 10	CCE(II) 10	SEMESTER END (30)	
1	Power Point presentations, Explain concept	Presentation	Assignme nt	Short notes 35% and long answers 65%	

2	Report on lectures and workshop	Assignment	Charts	Long answers 65%	

Suggested Books:

Sr. No.	Title of the Book	Author/s	Publication	Place
1	Business Environment	K.Aswathappa	Tata McGraw Hill	New Delhi
2	Business Environment		Himalaya Publication	New Delhi
3	Business Environment Fourth Edition	Shaikh Saleem	Pearson	New Delhi

Suggested Web/E-Learning Resources

Sr. No.	Topic of the course	Lectures (Available on Youtube/Sway am/MOOCS etc.)	Link	Journals/Articles/ Case studies
1	Unit 1	Government of India - Ministry of Commerce and Industry:	https://commerce.g ov.in/	

FY BBA International Business Semester I				
Course Code:23BI1- D081	Course: Ancient Indian Textile Industry	Marks: 50 Credits: 2		

Course Objectives:

- 1. To impart the information about the evolution of the ancient Indian textile industry and provide exposure to the students about the economic strength of Indian economy in the past gained from the manufacturing of textile and its exports.
- 2. To Aquent students with the knowledge of sourcing of raw material and various textile art forms in various regions ancient India.

Course Outcome:

After completing the course, the student shall be able to

CO1. Perceive the glory of India as a leading exporter on the front of textile and know the relative importance of Indian textile industry since last number of centuries and will feel proud of about it.

CO2. Aquent students with the knowledge of sourcing of raw material and various textile art forms in various regions of ancient India.

Unit	Unit Title	Contents	No. of lectures
I	Evolution of Indian Textiles Industry	 1.1 History of Indian Textile Trade and Exchange in Ancient India. 1.2 Textile Industry in India during: Indus Valley Civilisation 1.3 Vedic and post-Vedic period 1.4 Mauryan periods (Kautilya's Arthashatra) later Mauryan period 1.5 Gupta period 1.6 Later period 1.7 Contribution of Textile Industry in Ancient 1.8 Medieval Indian Economy. 	16
2	Study of Ancient Indian Textile	 2.1 India as the ancient home of cotton and silk fabrics. 2.2 Major woven fabrics in ancient India 2.3 Major Variety of Textile developed in different parts of India 2.4 Variety of Dye in India 	12
Total No	of Lectures	I	28 (60 min)

Total No. of Lectures for Assessment and Evaluation	2
---	---

Teaching methodology

Unit	Unit Title	Teaching methodology	Project /Hands on exposure/ Practice based	Outcome expected Conceptual understanding Knowledge/Skills/Attributes etc.	Weigh tage of Marks (%)
I	Evolution of Indian Textiles Industry	 Lecture Method Explanation based on PowerPoint Presentations Video Lectures Quiz 	N. A.	1. Perceive the glory of India as a leading exporter on the front of textile and know the relative importance of Indian textile industry since last number of centuries and will feel proud of about it.	50%
2.	Study of Ancient Indian Textile	 Lecture Method Explanation based on PowerPoint Presentations Video Lectures Objective Questions Quiz 	N. A	2. Aquent students with the knowledge of sourcing of raw material and various textile art forms in various regions of ancient India.	50 %

Suggested Books:

Sr. No.	Title of the Book	Author/s	Publication	Place
1.	Textile Industry in Ancient India - An Analysis (From Maurya Period to 7th Century)	Nidhi Sidharth	Shri Natraj Prakashan	Delhi
2.	Textiles in Ancient India From Indus Valley Civilization to Maurya Period	Kiran Singh	Vishwavidhyalaya Prakashan	Varanasi

	History of the Indian Cotton Textile Industry	V. B. Kulkurni	Millowners' Association	
3.				

Suggested Web/E-Learning Resources

Sr. No	Topic of the Lecture	Lectures (Available on Youtube/Swayam/M OOCS etc.)	Films	Journals/Articles/ Case studies
1.	Ancient Indian Textile Technology	https://youtu.be/xp5G bJ9-t98		
2.	Textiles and Fabrics in Ancient India	https://indianculture.g ov.in/node/2730142		
3.	History INDIAN CULTURE	https://indianculture.g ov.in/textiles-and- fabrics-of- india/history		
4.	Indian textiles · V&A (vam.ac.uk)	https://www.vam.ac.u k/articles/indian- textiles		
5.	Natural Fiber: Backbone of Indian Textile Industry			https://youtu.be/SSh VI-O0ZbQ
5	How India transformed Global Fashion			https://youtu.be/RGn PGTkNrj8
6.	Movie: Bunkar: The Last of Varanasi Weavers			https://tubitv.com/m ovies/650967/bunkar -the-last-of-the- varanasi-weavers

FYBBA IB Semester I				
Course Code:	Subject: Business Economics (Micro)	Marks: 100		
23BI1- G041		Credits:		

Course Objectives:

- 1. To understand the role of economics and its influence on business and society.
- 2. To make students aware about demand analysis, supply analysis, elasticity and production analysis.
- 3. To have conceptual understanding of revenue and cost.
- 4. To make students aware about different market structures.

Course Outcome:

After completing the course, the student shall be able to –

CO1: Understand the role & purpose of economics for business and society.

CO2: Know the concept of demand analysis, supply analysis, elasticity and production analysis.

CO3: Relate to the role and function of revenue in different economic decisions and understand factors determining revenue and cost.

CO4: Understand the concept of market structures, different forces affecting it and correlate these with economic circumstances.

Unit	Unit Title	Contents	No of Lectures	
I	Concepts of Business Economics	 1.1 Importance of economics in life 1.2 Business Economics: Meaning and Definition 1.3 Microeconomics: Meaning, Scope, Importance and Limitations of Business Economics 1.4 Forms of Economy, Economic Activities, Economic Problems 1.5 Basic economic problems 	15	
II	Demand and Supply Analysis	 2.1 Concept of Demand, Determinants of demand, Types of Demand: Individual, Market and Aggregate, Concept of Demand and Quantity Demanded 2.2 Law of Demand, Assumptions, Exceptions 2.3 Elasticity of demand, types of elasticity of demand. Significance and applicability of elasticity of demand. Methods of measuring elasticity of demand. 2.4 Introduction to the Law of supply, determinants of supply, elasticity of supply, types of elasticity of supply 	15	
Ш	Cost and Revenue Analysis	 3.1 Cost: Various concepts of Cost, Types of Cost, Short-run and Long-run Cost 3.2 Revenue: Various concept of Revenue, Types of Revenue 3.3 Interrelationship between marginal, total, and average revenue 3.4. Concept of profit maximizing equilibrium 	15	
IV	Pricing under various forms of Market	4.1 Forms of Market: Features and Price and output determination under these different market forms 4.1.1 Perfect Competition 4.1.2. Imperfect Competition -Monopoly, Duopoly, Oligopoly, Monopolistic Competition	15	
Total No of Teaching Lectures				
Total No of Lectures for Assessment and Evaluation				

Teaching Methodology

Unit No.	Unit Title	Teaching methodology	Project (If any)	Outcome expected Conceptual understanding Knowledge/Skills/Attributes etc	Weightage of Marks (%)
I	Concepts of Business Economics	Analogies, Case Study, Article Review,	N.A.	Understand the role & purpose of economics for business and society.	25
II	Demand and Supply Analysis	Situation Analysis, Case Study, Library work, Market Analysis, Presentations	N.A.	Know the concept of demand analysis, supply analysis, elasticity and production analysis.	25
III	Cost and Revenue Analysis	Discussions based on Suggested Readings,	N.A.	Relate to the role and function of revenue in different economic decisions and understand factors determining revenue and cost.	25
IV	Pricing under various forms of Market	Case study, Market Competition Analysis,	N.A.	Understand the concept of market structures, different forces affecting it and correlate these with economic circumstances.	25

Evaluation Method

Unit	Evaluation		Marks (100)		
	Method	Formative Assessment		Summative Assessment	Practical (If any)
		CCE I (20)	CCE II (20)	SEMESTER (60)	
Ι	Concepts of	MCQ or/and	Written	MCQ and Descriptive	N.A.
	Business	Descriptive	Assignment		
	Economics				
II	Demand and				N.A.
	Supply Analysis				
III	Cost and Revenue				N.A.
	Analysis				
IV	Pricing under				N.A.
	various forms of				
	Market				

Suggested Readings:

Sr. No	Title of Book	Author/s	Publication
1	Business Economics	Andrew Gillespie	Oxford Press, New Delhi
2	Business Economics	Rob Dransfield	Vikas Publishing House
3	Business Economics – Theory and. Applications	Dr. D.D. Chaturvedi , Dr. S. L. Gupta	International Book House, New Delhi
4	Economics for management – Text and Cases Mumbai	S. K. Sarangi	Himalaya Publishing House, Mumbai
5	Economics Principles and Applications.	N. Gregory Mankiw	Cengage Learning India Pvt. Ltd, New Delhi
6	Microeconomics	H.L Ahuja	S. Chand Publication, New Delhi
7	Elements of Economics	R.G. Lipsey	Pearson, New York
8	Microeconomics	M.L. Jhingan	Vrinda, New Delhi

Suggested Web/E learning Resources:

Sr. No.	Lectures (Available on YouTube/ Swayam/ MOOCS etc.)	Films	Journals/Articles/Case studies
1	Swayam Course on Principles of Economics: https://onlinecourses.nptel.a c.in/noc23_ec06/preview	A Beautiful Mind Movie https://www.primevideo.com/ detail/A-Beautiful- Mind/0G9EMVCFH8R00XP S61US0ZVWJ0	Nonprofits in Good Times and Bad Times: https://hbswk.hbs.edu/ite m/nonprofits-in-good- times-and-bad-times
2	Swayam Course on Economics of Innovation: https://onlinecourses.nptel.acin/noc23_ec03/preview	Freakonomics Book: http://christophe.heintz.free.fr/bgt/Freakonomics A Rogu http://christophe.heintz.free.fr/bgt/Breakonomics A Rogu http://christophe.heintz.free.	State party Capitalism in China: https://hbswk.hbs.edu/ite m/party-state-capitalism- in-china
3			Capitalism works better when I can see what you are doing: https://hbswk.hbs.edu/item/capitalism-works-better-when-i-can-see-what-you-re-doing
4			https://economcs.mit.edu/ sites/default/files/ 2023- 05/A%20Model %20of%20Behav ioral%20Manipul ation.pdf

FYBBA (IB) – Semester – I					
Course Code: 23B11- G031	Subject: Business Mathematics	Marks: 100 Credits: 4			

Course Objectives:

- To develop the basic understanding of numbers & their operations.
- To understand the concept of Commercial Mathematics, competitive aptitude & Numerical Ability.
- To understand the concept of Determinants and Matrix.
- To develop logical and analytical approach towards data.

Course Outcome:

After completing the course, the student shall be able to

CO1: Understand numbers & their operations with ratio and proportion.

CO2: Develop Mathematical competence for various interest related transactions and other commercial calculations.

CO3: Understand the Determinants and Matrix in business.

CO4: Understand the concept and application of Linear Programming Problems.

Unit	Unit Title	Contents	No. of Lectures
I	Introduction to Mathematics	 1.1 Numbers & Their Operations. 1.2 HCF & LCM. 1.3 Equations & Their Solutions. 1.4 Ratio & Continued Ratio. 1.5 Proportion – Continued Proportion, Direct Proportion, Inverse Proportion. 1.6 Variation – Direct & Inverse Variation, Joint Variation. 1.7 Percentage. 	13
П	Commercial Mathematics	 2.1 Profit and Loss – Terms and Formulae, Trade Discount, Cash Discount, Problems involving Cost Price, Selling Price. 2.2 Introduction to Commission and Brokerage, Problems on Commission and Brokerage. 2.3 Simple and compound Interest. 	14

Ш	Determinants and Matrix	3.1 Determinants. 3.2 Definition of Matrices, Types of Matrices, Algebra of Matrices, Adjoint of Matrix, Inverse of Matrix, System of Linear equations, Solution of System of Linear Equation by Adjoint Method (Up to 3 Variables Only).	17
IV	Linear Programming Problem	4.1 Linear Programming Problem – Concept of LPP, Formulation of LPP and solution of LPP by graphical method.	06
Total N	o of Lectures for	Teaching	50
Total N	o. of Lectures for	Evaluation	10
Total			60

Unit	Unit Title	Suggestive teaching methodology	Project (If any)	Outcome expected- Conceptual understanding Knowledge/Skills/Attributes etc.		Weightage of Marks (%)
				CO	LO	
I	Introduction to Mathematics	Problem Solving.	NA	Understand numbers & their operations with ratio and proportion.	Self-directed Learning, Problem Solving	25%
II	Commercial Mathematics	Cooperative learning, Quiz, Group Discussion & Problem Solving.	NA	Develop Mathematical competence for various interest related transactions and other commercial calculations.	Professional Skills, Problem Solving, Application Skills, Lifelong learning, Critical thinking, Employability	30%
III	Determinants and Matrix	Peer Learning, Quiz & Problem Solving.	NA	Understand the Determinants, Matrices in business.	Reflective Thinking, Scientific Reasoning, Problem Solving	30%
IV	Linear Programming Problem	Lecture – demonstration Method, Group Discussion.	NA	To use L.P.P. and its applications in business.	Decision Making Skills, Analytical Reasoning	15%

Suggested Readings:

Sr. No.	Name of Book	Author	Publication	Edition	Place
1	A Textbook of Business	Dr. Padmalochan	S. Chand	Fourth	New Delhi
	Mathematics	Hazarika			
2	Business Mathematics:	J. S. Sharma	S. Chand	Second	New Delhi
	Theory & Applications				
3	Business Mathematics	Dr. Amarnath, Dikshit	Himalaya	First	New Delhi
		& Dr. Jinendra kumar			
4	Schaum's Outline of	Seymour Lipschutz,	Mc-Graw Hill	Sixth	New Delhi
	Linear Algebra	Marc Lipson			
5	Operation Research	J. K. Sharma	S. Chand	Fifth	New Delhi

Unit	Evaluation Method		Project/		
		Formative Asse	ssment	Summative Assessment	Practical
		CCE I (20)	CCE II (20)	SEMESTER (60)	
1	Test on basic concepts of mathematics	Assignment +	MCQ +		NA
2	Test on Commercial Mathematics				
3	Test on Determinants and Matrix.				
4	Test on Linear Programming Problem.				

Suggested Web/E-Learning Resources:

Sr.	Topic of the lectures	Lectures (Available on You	Films	Journals/Articles/Ca
No.		tube/Swayam/MOOCS etc)		se Studies
1	Introduction to Mathematics	https://youtube.com/c/IcaiOrgt		College e-library:
2	Commercial Mathematics	<u>ube</u>		https://sites.google.co
3	Determinants and Matrix			m/mespune.in/mesgar
4	Linear Programming			warecollegeofcommer
	Problem			<u>celib/f-y-</u>
				bbaib?authuser=0

FYBBA IB Semester – I					
Course Code:	Subject: Principles of Human Resource				
23BI1-H051	Management (practical)	Marks: 50 Credits: 2			

Course Objectives:

CO1 To develop an understanding of the HR function and its role within organizations.

CO2 To familiarise with essential HR skills in recruitment and selection.

Course Outcome:

After completing the course, the student shall be able to

CO1: learn the importance of HRM functions in the business

CO2: The students will gain practical experience and enhance understanding of HR requirement planning in various organizations.

U	Unit Title	Contents	No. of
nit			Lectures
1	Talent Acquisition and selection	. Method of conducting - Mock recruitment exercise where students take on the roles of recruiters and candidates. (in different sectors – Entry level jobs) Requirements - Provide them with job descriptions, Role of candidate- Students will prepare resumes, and interview questions specific to the jobs Role of recruiters: • Screening resumes and shortlisting candidates • Conducting interviews and assessing candidates' suitability After the exercise, discuss the outcomes and provide feedback on their performance in assessing candidate	15
		suitability and conducting effective interviews.	
2	Manpower Planning And Job Analysis	Topic – Activity No 2 HR Planning HR Requirement Planning Simulation: Divide students into groups and provide them with a fictional organization with specific HR requirement planning challenges. Ask each group to create a comprehensive HR requirement plan, considering factors such as workforce demographics, skills needs and recruitment method Students can present their plans and receive feedback from their teachers	15

Activity No 3 - Job Analysis: Selecting recruitment advertisement from the newspaper with job descriptions of different positions within various organizations. Ask them to conduct a job analysis by identifying the key tasks, responsibilities, qualifications, and competencies required for each position. Students can present their findings and discuss how the information gathered can be used for HR requirement planning.	
No of lectures + evaluation	30

Teaching Methodology

Unit No	Suggestive teaching methodology Practical	Outcome expected Conceptual understanding Knowledge/Skills/Attributes etc.	Weightage of Marks (%)
1	Role play	Conceptual understanding	25%
2	Discussions and presentation with report	Industry exposure	25%

- Notes -1. Teachers may incorporate discussions, presentations, and group work to encourage collaboration and critical thinking among students.
 - 2 Teachers can select any two activities from the list or can conduct any relevant activity on the topic.

Evaluation Method:

Evaluation Method	Marks (50) Project/Practical			
Practical examination	25 marks – Overall Students regularity and participation in all the activities .			
	25 marks – Presentation / demonstration in the class and outcome based report			

Suggested Books:

Sr. No.	Title of the Book	Author/s	Publication	Place
1	Human resource	K.Aswathappa	Tata McGraw Hill	New
	management text and cases			Delhi

2	Human resource	L.M. Prasad	Sultan Chand and Sons	New
	management text and cases			Delhi

Suggested Web/E-Learning Resources

Sr. No.	Topic of the course	Lectures (Available on Youtube/Sway am/MOOCS etc.)	Link	Journals/Articles/Case studies
1.		Swayam Course – HRM for non-HR people	https://onlinecourses.swayam2.ac.in/cec20_mg20/preview	Online - https://www.sciencedirect.co m/journal/research-in- organizational-behavior

	FYBBA IB	
	Semester-I	
Course	Subject : English for Business Communication	Marks: 50
Code: 23BI1-		Credits: 2
I061		
1001		

Course Objectives:

- 1. To understand the English grammar and writing skills.
- 2. To understand the basic theories of professional communication skills.

Course Outcome:

After completing the course, the student shall be able to

CO1: Demonstrate basic knowledge of English grammar and writing skills

CO2: Understand the basic theories of professional communication skills

Unit	Unit Title	Contents
I	Basic English Grammar & writing skills	 1.1 Active and Passive voice, tenses 1.2 Identifying nouns, adjectives, adverbs, pronouns, punctuations 1.3 Comprehension skills and paraphrasing 1.4.Concept ,need and functions of writing skills like Business Correspondence
		1.5 Essentials of Business Letter
		1.6 Types of Business letters
		1.7 Layout/Drafting of business letter.
		1.8 Business Correspondence: Enquiry Letter, Reply to enquiry, Purchase Order, Credit & Status enquiry letter, Sales Letter, Complaint letter, promotional letter, leave application and resignation letters
		1.9 Report Writing and Internal Correspondence: Report- Meaning, Need & Importance, Types.

	1.10 Notices, memos, circulars, Blog writing.

II Introduction to Professional Communication Skills and their methods	 2.1 Communication - meaning, importance, communication process model 2.2 Verbal Communication, Non-verbal Communication, Formal Communication, Informal Communication. 2.3 Oral communication- Objectives, Functions, Advantages and Disadvantages. Types of Oral Communication 2.4 Written communication, Forms of written communication. Qualities, difficulties in written communication, Constraints in developing effective written communication. 2.5 Non-Verbal Communication- Objectives, Functions, Advantagesand Disadvantages. Forms of Non-Verbal Communication
--	---

Unit	Unit Title	Teaching methodolo gy	Project (If any)	Outcome expected- Conceptual understanding Knowledge/Skills/Attributes etc.		Weig htage of
				Course Outcome (CO)	Learning Outcome (LO)	Mark s (%)
1	Basic English Grammar & writing Skills	PPT, Discussion, Grammar sheets, quiz	_	Students will understand the basic Grammar and writing skills	Conceptual understanding, reflective skills	60%
2	Introduction to Professional Communicati on Skills and their methods	PPT, Discussion, Video clips, poster making	-	Students will be able to understand the basic Professional Communicati on Skills and their methods	Conceptual skills, reflective learning	40%

Unit	Evaluation Method	Marks (1	Project/Practical	
		Formative	Summative	(If any)
		Assessment	Assessment	

		CCE I (10)	(10)	SEMESTER (30)	
I	Grammar test	5 M			-
III	Home Assignments	5 M			-
IV	Descriptive Paper	-	10 M	30 M	-

Suggested Readings:

Sr. No	Title of Book	Author/s	Publication
1	Business Communication	Meenakshi Raman,	Oxford
		Prakash Singh	
2	Business Communication	HomaiPradhan, N.S.	Himalaya
		Pradhan	
3	Business Communication	R.K. Madhukar	Vikas
4	Business Communication and	BiswajitDas	Excel Books
	personality Development	.ipswwtaSatpathy	
5	Technical Communication –		Oxford University
	Principles and Practice		Press
6	English Grammar in Use	Raymond Murphy	

Suggested Web/E learning Resources:

SR NO	Торіс	Lectures (Available on Youtube/Swayam/MOOCS etc)	Films	Journals/Articles/ Case studies
1.	Basic English Grammar and writing skills	1. https://online courses.nptel .ac.in/noc20 hs19/preview		
		2. https://nptel.ac.in/courses//109106129		

		3. https://www.y outube.com/w atch? v=6NADEfJ OVNo	
2.	Introduction to Professional Communication Skills	1. https://www.youtube.com/watch? v=DLpINabdbRI 2. https://www.youtube.com/watch? v=Mqvg2vLfbgg 3. https://www.youtube.com/watch? v=gFNQ-aZIakM	1. http://ndl.iitkgp.ac. in/document/MDl5 cHdNUUlnd0lnZH NoQXlvOG5lUEN RNG5vb25FV0xO K2VrYVBKTXpY WT0
		4. https://www.youtube.com/watch?	

v=glnMChrjU_8	
5. https://www.youtube.com/watch? v=2nJAiNgTzKM	
6. https://www.youtube.com/watch?	
v=0bepN- VKRE	

Environment Awareness Part-I

		F. Y. BBA						
Carrer Cada			T					
Course Code: 23BI1-J071			M. 1 50					
			Marks: 50					
		Subject : Environment Awareness Part-I	Credits :2					
Course Object	ctives :							
-	_	lues, attitudes, commitment and practices needed to protect a	nd improve the					
	ent and better ecosys nowledge among st	udents regarding utilization of various natural resources.						
3. To make s	tudents conscious o	n necessary bio-diversity and ecological conservations and to	address					
-	nvironmental issues	rious causes of environmental pollution and its remedies.						
		n communities on environment						
·	•							
Course Outco	ome :							
After complete	ing the course, the st	tudent shall be able to						
CO1: Underst	and how their action	ns affect on the environment hence how to build better ecosys	stem					
CO2: Build kr	nowledge and imple	ment necessary practices for utilization of various natural res	ources					
CO3: Motivat	e to implement varie	ous practices of Bio-diversity and to preserve Ecological Cor	servations of					
complex envir	onmental issues.							
CO4: Know v	arious causes of Env	vironmental Pollution and its remedies.						
CO5: Study T	the impacts of Huma	an Communities On Environment.						
Syllobus Con	tont.							
Syllabus Content:								
Unit	Unit Unit Title Contents No of							
			Lectures					

I	Introduction To Environmental Studies and Ecosystem	 1.1 Multidisciplinary nature of environmental studies 1.2 Scope and importance; Concept of sustainability and sustainable development 1.3 Meaning of Ecosystem 1.4 Structure and functions of Ecosystem 1.5 Energy flow in an Ecosystem: Food Chains, Food Webs and Ecological Succession. 	4
II	Natural Resources: Renewable and Non-renewable Resources	 2.1 Land resources and Over utilization of land 2.2 Land degradation, Soil Erosion and Desertification 2.3 Deforestation: Causes And Impacts Due to Mining, Dam Building On Environment, Forests, Biodiversity And Tribal Populations 2.4 Water: Use And Over-Exploitation of Surface and Ground Water, Floods, Droughts Conflicts Over Water (International & Inter-State) 2.5 Energy Resources: Renewable And Non Renewable Energy Sources, Use Of Alternate Energy Sources, Growing Energy Needs, Case Studies 	5
III	Biodiversity and Conservation	 3.1 Levels Of Biological Diversity: Genetic, Species And Ecosystem Diversity 3.2 Biogeography Zones of India; Biodiversity Patterns And Global Biodiversity Hot Spots 3.3 India as a Mega-Biodiversity Nation; Endangered and Endemic Species of India 3.4 Threats To Biodiversity: Habitat Loss, Poaching Of Wildlife, Man-Wildlife Conflicts, Biological Invasions; Conservation Of Biodiversity: In-Situ And Ex-Situ Conservation Of Biodiversity. 3.5 Ecosystem and Biodiversity Services: Ecological, Economic, Social, Ethical, Aesthetic and Informational Value. 	6

IV	Environmental Pollution	 4.1 Environmental Pollution: Types, Causes, Effects and Controls; Air, Water, Soil And Noise Pollution 4.2 Nuclear Hazards and Human Health Risks 4.3 Solid Waste Management: Control Measures Of Urban And Industrial Waste 4.4 Climate Change, Global Warming, Ozone Layer Depletion, Acid Rain And Impacts On Human Communities And Agriculture 	4
V	Human Communities and the Environment	 5.1 Human Population Growth: Impacts On Environment, Human Health and Welfare 5.2 Resettlement And Rehabilitation of Project Affected Persons; Case Studies 5.3 Disaster Management: Floods, Earthquake, Cyclones And Landslides 5.4 Environmental Ethics: Role Of Indian and Other Religions and Cultures In Environmental Conservation 5.5 Environmental Movements: Chipko, Silent Valley, Bishnois of Rajasthan 5.6 Environmental Communication and Public Awareness, Case Studies (eg. CNG Vehicles In Delhi) 5.7 Environmental Ethics: Role of Indian And Other Religions And Cultures In Environmental Conservation 	6
No	of Hours		25(60 mins)
Eva	luation		05
Total No of	f Lectures		30

Teaching Methodology:

Unit	Unit Title	Teaching methodology	Project (If any)	Outcome expected Conceptual understanding Knowledge/Skills/Attributes etc	Weightage of Marks (%)
I	Introduction to environmental studies and Ecosystem	Presentations, Lectures series , Video Clips	NA	The student shall be able to understand how their decisions and actions affect on the environment	15%
II	Natural Resources : Renewable and Non-renewable Resources	Presentations, Lectures series, Video Clips	NA	Students will be able to develop Consciousness about the Eco- system	20%
III	Biodiversity and Conservation	Presentations, Lectures series , Video Clips	NA	Students will able to build knowledge on biodiversity and conservation	25%
IV	Environmental Pollution	Presentations, Lectures series , Video Clips	NA	Students will be able to understand causes of Environmental Pollution and its remedies	15%
V	Human Communities And The Environment	Presentations, Lectures series , Video Clips	NA	Students will understand the Environment Ethics	25%

Evaluation Method:

Unit	Evaluation Method		Marks (100)		
		Formative Assessment		Summative Assessment	(If any)
		CCE I	CCE II	SEMESTER	
		(25)	(25)		
1	Assignment and Quiz	Assignment	Written Exam		
2	Assignment and Quiz	Assignment	Written Exam		
3	Assignment and Quiz	Assignment	Written Exam		
4	Assignment and Quiz	Assignment	Written Exam		
5	Assignment and Quiz	Assignment	Written Exam		

Suggested Readings:

Sr. No.	Name of Book	Author	Publication	Edition	Place
1	Silent Spring	Carson R			
2	This Fissured Land: An Ecological History of India.	Gadgil, M			
3	Global Ethics and Environment	Gleeson B.			