

ST. XAVIER'S UNIVERSITY, KOLKATA

SYLLABUS FOR FOUR YEAR BACHELOR OF MANAGEMENT STUDIES (BMS)

SEMESTER 1

Academic Year 2023-2024

Action Area IIIB

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West Bengal, India

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Program Outcomes for B.M.S

- **PO1 Critical Thinking**: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- **PO2 Effective Communication:** Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
- **PO3 Social Interaction:** Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- **PO4 Effective Citizenship:** Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- **PO5 Ethics:** Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
- **PO6 Environment and Sustainability:** Understand the issues of environmental contexts and sustainable development.
- **PO7 Self-directed and Life-long Learning:** Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes

Principles of Management 1 Discipline Specific Core 4 Credits

Course Outcomes:

At the end of this course, students will be able to

CO₁: Remember and Understand an overview of management and its evolution.

 CO_2 : Understand the functions of planning management, organization, leadership and control and its impact on the organization of the enterprise.

CO₃: Assess the competencies and functions required to manage effectively in the contemporary business environment.

CO₄: Analyze and understand the evolving business environment, and the role of ethics, social responsibility and environmental issues in today's business environment.

CO₅: Required to think critically and strategically about management theories and issues, which will enable them to develop (apply) their decision-making and analytical skills.

Module	Module Name	Topic(s)	Description	No of	Marks	Credit	Associated
No		1 ()	1	hours	allotted	of each	course
				allotted		module	outcome
							(CO)
1	Introduction to	Management –	Introduction	2	6%	.05	CO1
	Management:	An Emerging	and overview				
		Profession,					
		Definition,					
		Nature, Scope,					
		Purpose, and					
		characteristics of					
		Management,					
		Functions, roles,					
		skills of an					
		effective					
		Manager					
2	Evolution of	Classical	Theories and	3	6%	.075	CO ₁ , CO ₂
	Management	Theory,	approaches of				
	Thought:	Scientific	management				
		Management					
		Management					
		Process or					
		Administrative					
		Management					
		Bureaucracy,					
		Behavioural					
		Science					
		Approach,					
		Quantitative					
		Approach,					
		Systems					
		Approach,					
		Contingency					
		Approach,					
		Operational Approach					
3	Planning:	Types of Plans	Planning and its	3	10%	.075	CO2, CO4
3	riaiiiiig.	Planning	essentials	3	10%	.073	CO2, CO4
		Process	CSSCIICIAIS				
		Introduction to					
		Strategic					
		Management,					
		Types of					
		Strategies					
		Understanding					
		environment of					
		business:					
		Environmental					
		appraisal –					
		Industry					
		Analysis -					
		Porter's Model					
		of competitive					
		advantage,					

	<u> </u>	1 ' C					
		analysis of					
		organisational					
		resources and					
		capabilities					
4	Forecasting and	Introduction to	Business	4	8%	.1	CO2,
	Premising:	Forecasting,	forecasting				CO4, CO5
		Essential					
		Components in					
		Business					
		Forecasting,					
		Determinants of					
		Business					
		Forecasts,					
		Benefits of					
		Forecasting,					
		Techniques of					
		Forecasting,					
		Limitations of					
		Forecasting					
5	Decision-	Introduction,	Process and	4	8%	.1	CO4 CO5
	making:	Components of	types of				
	C	Decision-	decision				
		making,	making				
		Decision-					
		making Process,					
		Group Decision-					
		making,					
		Creativity					
		Problem-solving					
6	Management by	Core Concepts	MBO and its	4	8%	.1	CO3,
	Objectives and	of MBO,	applications	'	070		CO4, CO5
	Styles of	Characteristics	ирричины				001,000
	Management:	of Management					
	1, Idinagonione.	by Objectives,					
		Process of					
		MBO, Defining					
		the Goal, Action					
		Plan, Final					
		Review,					
		Benefits of	-				
		Management by					
		Objectives,					
		Limitations of					
		Management by					
		Objectives,					
			-				
		Styles of					
		Styles of					
		Management,					
		Management, American Style					
		Management, American Style of Management,					
		Management, American Style of Management, Japanese Style					
		Management, American Style of Management, Japanese Style of Management,					
		Management, American Style of Management, Japanese Style of Management, Indian Style of					
7	Onesisia	Management, American Style of Management, Japanese Style of Management, Indian Style of Management	Overeite	4	100/		CO2
7	Organizing and	Management, American Style of Management, Japanese Style of Management, Indian Style of Management Introduction,	Organizing and	4	10%	.1	CO2,
7	Organizing and Directing:	Management, American Style of Management, Japanese Style of Management, Indian Style of Management Introduction, Organizational	Organizing and Directing	4	10%	.1	CO2, CO3, CO4
7		Management, American Style of Management, Japanese Style of Management, Indian Style of Management Introduction,		4	10%	.1	

		I ~			I	I	
		Systems,					
		Organization					
		Structure,					
		Types of					
		Organization					
		Structure,					
		Formal and					
		Informal					
		Organization,					
		Factors					
		Determining					
		Span of					
		Management,					
		Centralization					
		and					
		Decentralization,					
		Span of control,					
		Understanding					
		authority and					
		responsibility,					
		Principles of					
		Delegation,					
		Authority,					
		Developing a					
		culture of					
		Innovation and					
	~ ~ ~	performance	~ ~ ~		10		~~~~~
8	Staffing and	Introduction,	Staffing and	4	10%	.1	CO2 CO5
	Coordination:	Human	Coordination				
		Resource					
		Management,					
Í		Recent Trends in					
		HRM,					
		HRM, Technology in					
		HRM, Technology in HRM, Economic					
		HRM, Technology in HRM, Economic Challenges,					
		HRM, Technology in HRM, Economic Challenges, Workforce					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity,					
		HRM, Technology in HRM, Economic Challenges, Workforce					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and Systems					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and Systems Approach to					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and Systems Approach to Coordination,					
		HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and Systems Approach to Coordination, Techniques of					
9	Career	HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination Process, Types of Coordination Issues and Systems Approach to Coordination, Techniques of Coordination	Career	4	10%	.10	CO ₁ CO ₅
9	Career Development	HRM, Technology in HRM, Economic Challenges, Workforce Diversity, Concept of Coordination, Need for Coordination, Importance of Coordination, Principles of Coordination, Coordination Process, Types of Coordination Issues and Systems Approach to Coordination, Techniques of	Career	4	10%	.10	CO ₁ , CO ₅

10	Organizational Communication:	Elements of Career, Overview of Career Development, Significance and Advantages of Career Development, Objectives of Career Development, Types of Career Development Programmes, Different Stages or Cycles of Career Development Programmes, Different Stages or Cycles of Career Development Process, Career Anchors, Steps in the Career Planning Process Communication in Organizations: Introduction, Importance of Communication in the Workplace; Understanding Communication Process, Barriers to Communication, Use of tone, language and styles in Communication,	Communication process in organization	4	8%	.10	CO2, CO5
		language and styles in					
11	Change management:	Concept of change, change as a natural process, Importance & Causes of change – social, economic, technological,	Recent changes in management	4	8%	.10	CO2,CO4, CO5

	organizational, Developing a climate for learning, Concept of learning organizations Challenges of Contemporary Business: Role of Ethics, Corporate social responsibility, and environmental issues	40	1000/	
Total	1	40	100%	

Suggested Reading:

- 1. Stephen P. Robbins, David A. Decenzo, 2016. Fundamentals of Management, Pearson Education, 9th Edition
- 2. Harold Koontz, O'Donnell and Heinz Weihrich, 2012. Essentials of Management. New Delhi, 9th edition, Tata McGraw Hill
- 3. Management Fundamentals: Concepts, Applications, & Skill Development, 6th edition, Sage. 2014
- 4. Richard L. Daft, Principles Of Management, Cengage Learning. 2009
- 5. Robbins, Management, 9th edition Pearson Education. 2008

CO – PO Mapping:

CO/P	PO1	PO2	PO3	PO4	PO5	PO6	PO7
O	(Critical	(Effective	(Social	(Effective	(Ethics	(Environmen	(Self-
	thinking	Communicatio	Interaction	citizenship)	t and	directed
)	n)))		Sustainability	and Life-
)	long
							Learning
)
CO1	Н					M	
CO2	Н					Н	
CO3			Н	Н			
CO4			M		M	M	
CO5	Н						Н
		_					

CIA Plan (out 50 marks)

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (A)	PO (Rubrics)
CIA Written Test (WT)	Individua 1	50	20%	20	CO1, CO2
Other Component	Individua 1/Group	05	5%	05	CO3, CO4
Attendance	Individua 1	05	5%	05	

Total	30	
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END SEMESTER EXAMINATION

Evaluation Components	Mode	Full Marks	% Weightage	Scale Value (B)	PO (Rubrics)
End Semester	Individua 1	100	70%	70	CO1, CO2, CO3, CO4, CO5

A+B=100 Pass Marks 40

[Business Economics-I], [4 credits, Minor

Course Outcomes (CO):

At the end of this course, students will be able to

CO1: Identify basic economic problems and the average and marginal concepts in economic decision making.

- **CO2:** Understand the different economic concepts and principles involved in producer behaviour, system of national income accounts and determination of national income.
- **CO3:** Apply economic concepts and principles to solve for producer's equilibrium as well as equilibrium level of national income and its different components
- **CO4:** Analyze the producer's equilibrium, circular flow of national income and different factors that determine the level of equilibrium national income in the Keynesian model.
- **CO5:** Evaluate the effectiveness of fiscal and monetary policies in the Keynesian model of determination of national income.

Course Content:

Modul e No.	Module Name	Topic(s)	Description	No of Hours allotte d	Marks allotte d	Credit of each Modul e	Associate d Course Outcome (CO)
I	Basics	Reading and working with graphs; basics of slope; rules of differentiation, basics of partial and total differentiation – related applications. Concept of scarcity and choice, opportunity cost; Basic economic problems.	Fundamentals	10	16%	0.64	CO1
II	Production	Total, average and marginal product curves. Three stages of production – Law of Variable Proportion; Production isoquants, marginal rate of technical substitution, economic region of production, Isocost lines, optimal	Producer Behaviour	12	20%	0.8	CO2, CO3, CO4

		combination of resources, the expansion path, returns to scale.					
III	Cost	Different concepts of short run and long run cost (with examples); derivation of short run and long run cost curves, Shapes of average fixed cost, average variable cost and average total cost curves. Relation between AC & MC; Economies and Diseconomies of Scale	Cost Concepts	8	14%	0.56	CO2, CO3, CO4
IV	National Income Accountin g	Concept and measurement of GDP, NDP, GNP and PDI. Real vs. Nominal GDP, Circular Flow of Income	System of National Income Accounts	10	16%	0.64	CO2, CO3, CO4
V	Simple Keynesian Model	Simple Keynesian Model of Economic Determination , Income multipliers, paradox of thrift	Determinatio n of Equilibrium National Income with Only Commodity Market	8	14%	0.56	CO2, CO3, CO4

VI	IS-LM Model	Effect of interest rate on autonomous spending –IS curve. Income, interest rate and money demand function-LM curve Economy's general equilibrium in terms of IS-LM model Effectiveness of Fiscal and Monetary Policy in the IS-LM Model with specific reference to crowding out and liquidity trap	Determination of Equilibrium National Income and Interest Rate with Commodity and Money Markets	12	20%	0.8	CO2, CO3, CO4,CO5
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Suggested Readings

- Mankiw, Gregory N., Aswin, A., M. Taylor. Business Economics, (2019) Cengage Learning UK.
- Pindyck, Robert S., Rubinfeld, Daniel L. Microeconomics, (2017) Pearson education (8th ed.)
- Froyen, Richard T. Macroeconomics: Theories and Policies, 10e (2013), Pearson Education India
- Mukherjee, Sampat. Macroeconomics: A Global Text, 2nd Edition (2021), Global Net Publication

CO-PO Mapping:

СО/РО	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1			Н			М	Н
CO2		L	Н			Н	Н
CO3	Н		Н			М	М

CO4		Н		Н	
CO5	Н	Н	M	Н	Н

^{**} H means high relevance

M means medium relevance

L means low relevance

CIA Plan

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (A)	PO (Rubrics)
CIA Written Test (WT)	Individua 1	50	20%	20	CO1, CO2
Other Component	Individua 1/Group	05	5%	05	CO3, CO4
Attendance	Individua 1	05	5%	05	
	30				

END SEMESTER EXAMINATION

Evaluation Components	Mode	Full Marks	% Weightage	Scale Value (B)	PO (Rubrics)
End Semester	Individua 1	100	70%	70	CO1, CO2, CO3, CO4, CO5

A + B = 100 Pass Marks 40

Introduction to Human Rights

Interdisciplinary Course

(3 Credits)

Course Outcomes (CO):

At the end of this course, students will be able to

CO1: Recall the history, concept and classification of human rights and other related concepts.

CO2: Understand diverse human rights issues and their violations.

CO3: Develop empathy for vulnerable groups.

CO4: Analyse the role of different instruments and agencies in protecting and promoting human rights.

CO5: Evaluate the role of national and international bodies in protecting and promoting human rights.

12 | P a g e

Sl. No	Торіс	Sub-topic	Description	No ofHours		Credit of each Module	Course
	to Human Rights	Human Rights and issues of Social Justice; Definition, Nature andClassification of Human rights; Principles of Natural Justice		5	20%	0.4	CO1
2.	Perspective of Human Rights	Evolution of the concept of Human Rights as an International Endeavor; Evolution of Human Rights Movements in India; Role of NHRC	Evolution of Human Rights internationally and in India	5	10%	0.2	CO1

3.	Contemporary Issues of Human Rights	Surrogacy and IVF; Life-Saving Technologies: Organ Transplant and Sale Euthanasia; Rights of the people with HIV/AIDS; Emerging Issues and Concerns related to LGBTQIA+; Commercial Sex Workers; Migrant Workers and Human Rights; Ethnic Issues and Human		15	25%	1	CO2&CO3
		Rights;Human Rights Violations of					
		b a					
		Refugees; Displaced Persons & Human Rights Right to Environment v/s Right to Development; Custodial Violence and Police Atrocities	e				

4	Inton: -4! 1	It.a	I4	1.5	250/	1	COA
4.		International Bill of		15	25%	1	CO4
	Instruments	_	conventions on				
	for Protection		Human Rights				
		Declaration of					
	Huma	Human Rights,					
	n	International					
	Rights	Covenant on Civil					
		and Political					
		Rights,1966,					
		International					
		Covenant on					
		Economic, Social					
		and					
		Cultural Rights,1966					
		Human Rights in					
		Armed Conflict and					
		Rights of Refugees:					
		Geneva Conventions					
		on International					
		Humanitarian Law,					
		1949					
		Convention on the					
		Elimination of all					
		forms of Racial					
		Discrimination, 1965					
		Convention on					
		the					
		Elimination of					
		All					
		Forms of					
		Discrimination					
		Against Women					
		CEDAW,1979;					
		Beijing Declaration					
		and Platform for					
		Action,1995					
		Convention against					
		Torture and Other					
		Cruel, Inhuman or					
		Degrading Treatment					
		or Punishment, 1984;					
		Convention on the					
		Rights of Persons					
		with Disabilities					
		2006;					
		Declaration on the					
		Rights of Indigenous					
		People (UN,2007);					
		Convention on					
		the					
		Rights of Older					
		Persons					

S. Human Rights: Role of Judiciary, International agencies and NGO's Role of International Agencies Promoting Human Rights: Amnesty International, UN High Commissioner for Human Rights, International Criminal Court, International Court of Justice; Role of NGO's in Promoting Human Rights		0.4 CO4,CO5
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Suggested Readings:

- 1. Ahuja, V.K. (2019). Human Rights: Contemporary Issues. Eastern Book Company: India.
- 2. Alston, Philip, and Frederic Megret, eds. (2014), The United Nations and Human Rights: A Critical Appraisal. Second Edition. Oxford University Press.
- 3. Basuttil J. &Blsekburn R., (1997). Human Rights for the 21st Century. London Prentice Hall.
- 4. Bhattacharji, A. (1997). Social Justice and the Indian Constitution. Indian Institute of Advanced Studies: Shimla.
- 5. Biswal.T. (2006). Human Rights Gender and Environment. Vira Publications. New Delhi.
- 6. Ferguson, L et al 2004, Globalization, Global Justice and Social Work, London: Routledge T&F.
- 7. Government of India, (1987). Encyclopedia of Social Work in India (Vol 1-4). New Delhi: Ministry of Information & Broadcasting.

- 8. Jaiswal P.S. & Jaiswal N., 1996, Human Rights and the Law, New Delhi, Aplt Publishing Corporation.
- 9. John S, 2001,(Ed.) Struggle for Survival: A resource book on the status and rights of the Adivasi communities in India, Pune: National Centre for Advocacy Studies.
- 10. Pandit, V.L.(2000). Fearless Minds: Advocacy Resource Book, Pune: National Centre for Advocacy Studies.
- 11. Pathak B., (1997). Social Justice and Development of Weaker Section. New Delhi, Inter India Publication.
- 12. SanajoabarN.(1994).Human Rights: Principles, Practices and Abuse, New Delhi, Onson Publication.
- 13. Subramanium S., (1997). Human Rights: International Challenges. New Delhi, Manas Publication, Vol.I. &II.

CO-PO mapping

CO/	PO1	PO2	PO3	PO4	PO5	PO6	PO 7
PO							
CO1	Н						
CO2	Н						
CO3				Н			
CO4	Н	M	M		Н		
CO5	Н				Н		

Evaluation Plan:

CIA Plan

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (A)	PO (Rubrics)
CIA Written Test (WT)	Individual	50	20%	20	CO1, CO2

Other Component (based on assignment / presentation / activity sheets, etc.)	Individual/ Group	05	5%	05	
Attendance	Individual	05	5%	05	
	30				

END SEMESTER EXAMINATION

Evaluation Component	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (B)	PO (Rubrics)
End Semester	Individual	100	70%	70	CO1, CO2, CO3, CO4

Communicative English I

[2 credits] [Ability Enhancement Course - AEC]

Course Outcomes (CO):

After completing this course, the student will be able to -

- CO1. To make the students understand communicative competence. To demonstrate his/her verbal and non-verbal communication ability.
- CO2. To make the students analyse and conduct independent surveys, collect data, prepare and present reports and projects.
- CO3. To apply effective business correspondence with brevity and clarity.

 Learn the process of acquiring a job with special reference to prepare a resume.
- CO4. To evaluate the process of writing error free while making an optimum use of vocabulary & grammar leading to lifelong learning.
- CO5. To create and enhance employability and prepare students for the challenges they face while communicating in English in any work space.

Modul e No	Modul e Name	Topic(s)	Descriptio n	No. of Hour s allott ed	Mar ks allott ed	Credi t of each Modu le	Associat ed Course Outcom e
I	Theory & Grammar	Theory of Communicati on	Fundamental s and Process of Communicati on Types of Communicati on	7.5	25%	0.5	CO1 , CO4
			Skills for Effective Communicati on				
		Accurate Grammatical Usage	Causes of Mis- Communicati on Sentence Structure and Verbs				
			(Classificatio n) Infinitive & Gerund, Tense				
			Voice				
			Idioms & Phrasal Verbs, Punctuation marks.				
II	English Compositi on	Composition	Reflective, Descriptive, Narrative Argumentati ve Composition s	15	50%	1.00	CO2, CO3, CO5
		Summarising	Method, Samples and Exercise				

		Précis	Method, Samples and Exercise				
		Article Writing	Types, Method and Exercise				
		Blog Writing	Techniques, Samples and Exercise				
		Documenting and Note Making	Guidelines, Styles and Exercise				
I	Speaking	Personal Interview	Types of Interviews	7.5	25%	0.5	CO3,CO5
			Methods and Preparation for Interviews				
			Mock Interviews				
		Public Speaking	Structuring and Methods				
			Presentations				

Suggested Readings:

- 1. Fluency in English Part II, Oxford University Press, 2006.
- 2. Business English, Pearson, 2008.
- 3. Language, Literature and Creativity, Orient Blackswan, 2013.
- 4. *A Practical English Grammar*, A.J. Thomson, A.V. Martinet, Oxford University Press
- 5. *A Handbook of English Grammar and Usage*, D. Thakur, Bharati Bhawan Publication

- 6. Function in English- Jon Blundell et al, OUP
- 7. Oxford Practice Grammar, John Eastwood, Oxford University Press

CO-PO Mapping

CO/ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	Н	Н					
CO2		Н	Н				
CO3							Н
CO4		M	Н				Н
CO5				L			Н

^{**} H means High relevance, M means Medium relevance, L means Low relevance

CIA Plan

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (A)	PO (Rubrics)
CIA Written Test (WT)	Individual	30	10%	5	
Other Component	Group	10	5%	2.5	
Attendance	Individual	10	5%	2.5	
	10				

END SEMESTER EXAMINATION

Evaluation Components	Mode	Full Marks	% Weightage	Scale Value (B)	PO (Rubrics)
End Semester	Individual	50	80%	40	

Full Marks (A + B) = 50 Pass Marks 20

Personality Development

[Personality Development], [3 credits, 100 marks]

Skill Enhancement Course]

Course Outcomes (CO):

At the end of this course, students will be able to

CO1: Identify strengths, weaknesses, opportunities and challenges related to their personal capabilities for effectively managing conflict and stress.

CO2: Understand life skills as a perfect blend of knowledge and behaviour, attitudes and work ethics to respond effectively to demands and challenges of daily life.

CO3: Apply group dynamic techniques in the context of organizational culture to gain a deeper understanding of how to make team building more pro-active and efficient.

CO4: Evaluate inter-personal relations and analyze the barriers to effective communication.

CO5: Develop a leadership style that is uniquely theirs by effectively using their soft skills.

Course Content:

Modul e No.	Module Name	Topic(s)	Description	No of Hours allotte d	Marks Allotte d	Credit of each Modul e	Associate d Course Outcome (CO)
I	Personality & Personality Developme nt: Fundamenta ls	 Define Personality & Why Personality Development? Determinant s of Personality Development Types of Personality (including activities) 	Orientation	1 2 2 5	20%	0.6	CO1
II	Self Managemen t	 Motivation Conflict Management Time Management Stress Management (including activities) 	Personal Competenc e	3 4 4 9 20	40%	1.2	CO1, CO2

III	Social Skill Developme nt	 Interpersonal Relations & Communication Group Dynamics Team Building Leadership Holistic Wellbeing (including activities) 	Techniques in Personality Developme nt	5 4 4 4 3 20	40%	1.2	CO3, CO4, CO5
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Suggested Readings

- Mukherjee, S. (2021). Personality Development Studies for Leadership: Foundation Course.
 - St. Xavier's University, Kolkata (1st ed.).
- Agarwal, R. & Tandon, A. (2012). Personality Development & Leadership. Oxford Book Company (1st ed.).
- Mitra, B. K. (2016). Personality Development And Soft Skills. Oxford University Press,
 India
 (2nd ed.).

Additional Readings

- Hurlock, E. B. (2017). *Personality Development*. Tata McGraw Hill, New Delhi (Indian Edition).
- Onkar, R. M. (2014). Personality Development and Career Management: A Pragmatic Perspective. S. Chand Publishing, New Delhi (3rd revised ed.).
- Gallagher, K. (2010). Skills Development. Oxford University Press, India (Indian Edition).
- Mangal, S.K. (2018). Educational Psychology. Tondon Publications, Ludhiana.
- Morgan, C. & King, R. (2017). Introduction To Psychology. McGraw Hill Education 7th ed. (Indian Edition).

CO-PO Mapping:

СО/РО	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	М		М		Н		Н
CO2	Н	М	Н	М	Н	М	Н
соз	Н	Н	Н	М	Н		М
CO4		Н	Н	М	М		Н
CO5	Н	Н	Н	Н	Н	Н	Н

^{**} H means high relevance

M means medium relevance

L means low relevance

Evaluation Plan:

CIA Plan

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (A)	PO (Rubrics)
CIA Written Test (WT)	Individual	50	20%	20	CO1, CO2
Other Component (based on assignment / presentation / activity sheets, etc.)	Individual/ Group	05	5%	05	

	Total			30	
Attendance	Individual	05	5%	05	

END SEMESTER EXAMINATION

Evaluation Components	Mode	Full Marks	% Weightage (in 100 marks)	Scale Value (B)	PO (Rubrics)
End Semester	Individual	100	70%	70	CO1, CO2, CO3, CO4

Full Marks (A + B) = 100 Pass Marks 40

Inter-Religious Studies for Global Citizenship

Course Code [Inter-Religious Studies for Global Citizenship], [2 credits, 50 marks], [Semester I],

[Nature: Value Added Course

Course Outcomes (CO):

At the end of this course, students will be able to

CO1: Identify the value system in different religions and understand their basic philosophy required for global citizenship.

CO2: Understand the meaning of spirituality.

CO3: Analyze the morals and ethics in different religious scriptures.

CO4: Explain the need for inter-religious dialogue and apply the same in relation to social change.

CO5: Develop an attitude of care and empathy for all and the environment.

Course Content:

Modul e No.	Module Name	Topic(s)	Descriptio n	No of Hours allotte d	Marks allotte d	Credit of each Modul e	Associate d Course Outcome (CO)	
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I	Academic Study of Religion	 Religion, a Global Human Activity Religion in Indian Education System Essentials of Religion and Spirituality 	Overview and Motivation	4	20%	0.4	CO1, CO2
II	The Global Religious Landscap e	 Hinduism Islam Christianity Buddhism Jainsim Sikhism Zoroastrianis m 	A Study of Major Religious Groups	4 4 1 1 1 1 1 16	40%	0.8	CO1, CO2, CO3
III	Religious Pluralism and Dialogue	 Rationale for Global Spread of Religious Diversity The Importance of Inter- religious Dialogue for Global Citizenship Different Kinds of Dialogue 	Inter- religious Dialogue	8	30%	0.6	CO4
IV		Reflections		2	10%	0.2	CO5

Suggested Readings

- Romus, D. John (2023). *Religious Studies for Global Citizenship: Foundation Course*, St. Xavier's University, Kolkata.
- Gaus, R. (2021). Global (Citizenship) Education as inclusive and diversity learning in Religious Education. *Journal of Religious Education*, 69(2), 179-192.
- Alles D., Gregory (2010). *Religious Studies: A Global View*. Routledge, UK (1st ed.).
- Dalal, R. (2014). *The Religions of India: A Concise Guide to Nine Major Faiths*. Penguin, India.

• Cavallin, C., Sander, Å., Sitharaman, S. (2020). *The Future of Religious Studies in India*. Routledge, India (1st ed.).

..... more can be added by the Faculty/School/Department

Proposed CO-PO Mapping:

CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO1	М		Н	н	н		Н
CO2			Н				Н
CO3	M		Н				Н
CO4	M	М	Н	Н			Н
CO5			Н	Н	М	Н	Н

^{**} H means high relevance
M means medium relevance
L means low relevance

CIA Plan

CHI I IIII								
Evaluation Components	Mode	Full Marks	% Weightage (in 50 marks)	Scale Value (A)	PO (Rubrics)			
CIA Written Test (WT)	Individual	25	20%	10	CO1, CO2, CO3			
Other Component	Individual/ Group	2.5	5%	2.5				
Attendance	Individual	2.5	5%	2.5				
	Tota	15						

END SEMESTER EXAMINATION

Evaluation Components	Mode	Full Marks	% Weightage (in 50 marks)	Scale Value (B)	PO (Rubrics)
End Semester	Individual	50	70%	35	CO1, CO2, CO3, CO4

Full Marks (A + B) = 50 Pass Marks 20

SERVICE LEARNING: COMMUNITY SERVICE

[Course type: Common Value Added]

[2 CREDITS]

Course Outcomes (CO):

At the end of this course, students will be able to

CO1: Understand the concept of service learning.

CO2: Critically think and identify community problems.

CO3: Work more collaboratively with others on various social issues.

CO4: Organize, initiate, participate or contribute to community based programmatic interventions

Sl · N o	Торіс	Sub-topic	Description	No of Hour s	Mark s allotte d	Cred it of each Modul e	Associat ed Course Outcome (CO)
1.	Meaning and Scope of Service Learning	Understanding Service Learning: Its Philosophy and Purpose, Models of Service Learning: Project Model, Charity Model, Social Justice Model	Concept of Service Learning	5	15%	0.3	CO1
2.	Understandi ng Social Issues	Understanding Social Issues: Poverty related issues, Issues of Marginalized sections, Health related issues, Environmental concerns	Understandi ng Social Issues	5	15%	0.3	CO1, CO2
3.	Understandi ng University- Community Engagement	History of Service Learning in the context of Indian universities Best Practices of University-	University- Community Engagement	5	20%	0.4	CO1, CO2

		Community Engagement Jesuit Service Learning in India Initiatives taken by St. Xavier's University, Kolkata for Community Development: A Case Study					
4.	Field Visits	Anganwadi	Sites for	5	10%	0.2	CO2
	and	Centres School: Primary	Field Visits				
	Institution	and High					
	Visits	Schools					
	VISIUS	Health Centres					
		Panchayat Library					
		Youth Club					
		Self-Help					
		Groups					
		Block					
		Development Office					
		Post Office					
		Places of					
		Historical					
		Importance					
		NGO visit (*Visits should					
		be followed by					
		report writing,					
		presentation					
		and discussion)					
5.	Practices for	In collaboration	Practicing	25	40%	0.8	CO3,
	Service	with community members like	Service				CO4
	Learning	Village	Learning				
	and	Panchayats,					
		Parents,					
	University-	Educational					
	Community	Institutions (Heads,					
	Engagement	Teachers and					
	6 · 6 · · · · · · ·	Students),					
		Anganwadis and					
		Health Centres					
		students will be engaged with					
		engaged with any the					
		following types					

		-		
	of field based			
	programmatic			
	interventions.			
	* Organizing or			
	participating in			
	awareness			
	generation			
	programme			
	relating to			
	various social			
	issues like early			
	childhood care			
	and nutrition			
	among parents,			
	1			
	education and			
	digital literacy			
	among			
	community			
	members, good			
	habits among			
	primary school			
	children, life			
	skills and			
	menstrual			
	hygiene among			
	secondary school			
	students,			
	environmental			
	issues among			
	community			
	members, gender			
	based violence			
	*Supplementary			
	educational			
	support for			
	children in			
	elementary			
	education that			
	includes			
	conducting			
	remedial classes,			
	and providing			
	tutorial support			
	to low			
	performing			
	students,			
	promote joyful			
	teaching and			
	learning methods			
	learning memous			
	*Engaging with			
<u> </u>				

		T	1
initiatives/activit			
ies relating to			
skill			
development and			
livelihood			
generation for			
rural youth and			
women through			
vocational			
training courses,			
career			
counseling,			
conducting			
training			
_			
programmes on			
soft skills and			
digital literacy,			
personality			
development			
*Engaging			
children and			
adolescent with			
initiatives			
relating to Life			
Skill Education,			
extracurricular			
activities like art,			
dance, singing,			
initiating			
plantation drives			
*Providing			
services to			
children, person			
with special			
need, elderly			
persons in			
1			
institutions and			
difficult			
circumstances			
*Organizing and			
participating in			
Health and			
Blood donation			
camps, at the			
community level			
*Initiating or			
participating in			
activities relating			
to			
neighbourhood			
learning			

Suggested Readings:

- 1. Cress, Christine M., Collier, Peter J., Reitenauer, Viki L. (2005). Learning Through Serving: A Student Guidebook for Service Across Disciplines. Sterling Virginia.
- 2. Jacoby, B. (2010). Service learning in higher education: concepts and practices. Michigan: Jossey-Bass Publishers.
- 3. Lavery, S., Chambers, D. and Cain, G. (2018). Service Learning: Enhancing Inclusive Education.
- 4. Speck, B.W., & Earning: Hoppe, S.L. (2004). Service-learning: History, Theory and Issues. Connecticut: Greenwood Publishing Group.

CO-PO mapping

CO/	PO1	PO2	PO3	PO4	PO5	PO6	PO7
PO							
CO1	Н						
CO2	Н	M	M				
CO3		Н	Н	M	Н		
CO4		Н	Н		Н		M
CO5							
CO6							

^{*} H means high relevance, M means medium relevance, L means low relevance

Evaluation Plan:

Practical	Theory	Pass Marks
Total Marks for Practical:25	Total Marks for Theory:25	20
(20 Marks- For practical/community	(20 Marks:-For End Semester	
level work,	Examination,	
5 Marks- For Report and Presentation)	5 Marks-For Attendance)	