

School of Humanities & Social Sciences B.A. (H) Sociology

Program code: SHS0107

Academic Year: 2020-23



1. Standard Structure of the Program at University Level

1.1 Vision, Mission and Core Values of the University

Vision of the University

To serve the society by being a global University of higher learning in pursuit of academic excellence, innovation and nurturing entrepreneurship.

Mission of the University

Transformative educational experience Enrichment by educational initiatives that encourage global outlook Develop research, support disruptive innovations and accelerate entrepreneurship

Seeking beyond boundaries

Core Values

Integrity Leadership Diversity Community



1.2 Vision and Mission of the School

Vision of the School

To become one of the leading schools of humanities and social sciences by setting global standards of excellence in ingenious curriculum, teaching-learning methods, professional development, and cross-cultural understanding

Mission of the School

- M1. To promote learning and employability skills among students.
- M2. To promote study of humankind and its manifestation.
- M3. To help students succeed in their academic and professional lives.
- M4. To encourage research and promote knowledge creation.

Core Values

Integrity Leadership Diversity Community

1.3 Programme Educational Objectives (PEO)



1.3.1 Writing Programme Educational Objectives (PEO)

PEO1: To understand concepts and principles of different disciplines of humanities, social sciences and languages and their inter-relation.

PEO2: To demonstrate a detailed understanding of the selected core discipline of study.

PEO3: To apply an independent approach to address various issues related to the core area of specialization by using appropriate theories and methodologies.

PEO4: To work as independent critically discerning and creative participant in the workplace, community and personal life.

1.3.2 Map PEOs with Mission Statements:

PEO Statements	School School Mission 1 Mission 2		School Mission 3	School Mission 4
PEO1:	3	2	2	-
PEO2:	-	-	3	-
PEO3:	3	1	2	3
PEO4:	2	-	3	1



1.3.3 Program Outcomes (PO's) Program Outcomes of the BA Sociology program are:

PO1: Content Knowledge: Understand the key concepts, constructs and statistical techniques of core sociological concepts.

PO2: Understanding of Theory: Identify theories and concepts from classical and contemporary sociological theories.

PO3: Communication Skills: Demonstrate the ability to communicate sociological knowledge to others.

PO4: Research skills: Develop an ability to use social scientific research methods to address sociological questions.

PO5: Analytical Skills: Possess analytical skills in areas such as policy analysis, administration/management, communication, quantitative analysis and problem-solving.

PO6: Values in Sociology: Apply a sociological perspective to analyze how social structure manifests itself in their own lives in order to actively participate in civic life.

Program Specific Outcomes (PSO's) Program Specific Outcomes of the BA Sociology program are:

PSO1: To engage students in the study of social life, social issues and changes in the society.

PSO2: To build capacity among students to investigate and understand social behaviour of people within groups, organizations and societies; ranging from family to global, criminal groups to religious organizations, inter- cultural to intra- cultural groups, gender groups to racial groups, etc.

PSO3: To enable students in the application of theory, research and knowledge to social problems.

PSO4: To prepare students for careers in policy and political analysis, evaluation of social programs, businesses or public administration, health profession, criminal reforms, social services, etc.



1.3.4 Mapping of Program Outcome Vs Program Educational Objectives

	PEO1	PEO2	PEO3	PEO4
PO1	3	2	-	-
PO2	3	2	-	-
PO3	-	3	-	1
PO4	-	-	3	2
PO5	-	-	1	2
PO6	-	-	3	3
PSO1	3	2	-	2
PSO2	3	2	1	2
PSO3	-	2	3	3
PSO4	-	-	-	3



1.3.5 Program Outcome Vs Courses Mapping Table¹:

Program Outcome Courses	Course Name	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PS O4
Sem-1											
Cours101.	Introductio n to Sociology	1	1	2	3	2	3	1	1	2	3
Cours 101.	Individual & Society- I	1	2	2	2	3	3	1	2	2	3
Cours 101.	Introductio n to Political Theory	3	-	2	3	-	1	1	-	2	1
Sem-2											
Cours201.	Individual & Society- II	1	2	1	1	3	2	1	2	3	2
Cours201.	General Psychology	3	3	3	2	3	2	3	3	3	3

 $^{^{1}}$ Cel value will contain the correlation value of respective course with PO.

									B e y	IIVENO ond Bound	OIII daries
Cours201.	History of India from ancient times to 750 CE	1	2	2	2	2	2	3	3	2	1

Program Structure Template School of Humanities and Social Sciences BA(H) / Sociology

Batch: 2018-2019 TERM: I

S. N o.	ID ect		Т	each Loac	_		Core/Ele ctive Pre-			
0.		Code			Т	P	Cred its	Requisite / Co Requisite	Type of Course:	
TH	EORY S	SUBJE	CTS	•		•				
1	10075	BIS 101	Individual and Society- I	5	1	0	6	Core	CC	
2	10076	BPO 101	Introduction to Political Theory	5	1	0	6	Core	CC	
3	10077	BSO 101	Introduction to Sociology	5	1	0	6	Core	CC	

*	SHARDA	
	UNIVERSITY	

4		OPE	Open Elective (To be opted by students)		0	0	2	Elective	OPE		
Pra	Practical/Viva-Voce/Jury										
	TOTAL CREDITS										

Program Structure Template School of Humanities and Social Sciences BA(H) / Sociology

Batch: 2018-2019 TERM: II

S. N	Paper ID	Sub ject Cod	Subjects		each Loa	_		Core/Ele ctive Pre-	
0.		e			Т	P	Cre dits	Requisite / Co Requisite	Type of Course:
TH	EORY	SUBJI	ECTS						
1	10083	BIS 102	Individual and Society- I	5	1	0	6	Core	CC
2	10084	BPS 101	General Psychology	5	1	0	0 6 Core		CC
3	10085	BHI 101	History of India from Ancient Times to 750 CE	5	1	0	6 Core		СС

			T	ı	ı				Beyond Bounda		
4		OPE	Open Elective (To be opted by students)	2	0	0	2	Elective	OPE		
Pra	Practical/Viva-Voce/Jury										

C. Course Templates

TOTAL CREDITS

Hun	ool: School of nanities & al Sciences	Batch : 2018
BA(BA(Scie Soci	gram: Program)/ H) Political nce, ology, chology,	Current Academic Year: 2018-19
Bra	nch:	Semester: I
1	Course Code	BSO101
2	Course Title	Introduction to Sociology
3	Credits	6
4	Contact Hours (L-T-P)	5-1-0
	Course Type	Compulsory



		Веуоп	d Boundaries							
5	Course Objective	 To introduce the discipline to students from diverse trainings and capabilities. To introduce the students to a sociological way of thinking. To provide a foundation for the other more detailed and specialised courses in sociology 								
6	Course Outcomes	CO1: The student will be able to identify sociological concepts CO2: The student will be able to associate with sociological ways of thinking CO3: The student will be able to apply sociological theories. CO4: The student will be able to analyse the the significance of studying social groups, social institutions, social change and social action.								
7	Course Description	Introduction to Sociology aims to introduce students to the scientific study of society. As such, it closely examines human interactions and cultural phenomena and the effects of these on groups and individuals.								
8	Outline syllabu	as	CO Mapping							
	Unit 1	Sociology as a discipline								
	A	History of Sociology	CO1							
	В	Thinking Sociologically	CO1, CO2							
	С	Emergence of Sociology and Social Anthropology	CO1, CO2							
	Unit 2	Theoretical orientations								
	A	Structural Functionalist perspective	CO1, CO2							
	В	Conflict perspective	CO1, CO2							
	С	CO1, CO2								
	Unit 3	Concepts								
	A	Socialization	CO1, CO2, CO3							



 I	Boundaries						
В	Structure and	Function			CO1, CO2, CO3		
С	Social Contro	l and Change			CO1, CO2, CO3		
Unit 4	Concepts						
A	Individual and	l Group			CO1, CO2, CO3		
В	Associations a		CO1, CO2, CO3				
С	Culture and So	Culture and Society					
Unit 5	Relationship Sciences	Relationship between Sociology and Other Social Sciences					
A	Sociology and	CO2, CO3, CO4					
В	Sociology and	l History			CO2, CO3, CO4		
С	Sociology and	l Psychology			CO2, CO3, CO4		
Mode of examination	Theory						
Weightage Distribution	CA	MTE	ETE				
Distribution	30%	20%	50%				
Text book/s*	1) C.W.Mills 2) P. Berger (Perspectiv 3) Z. Baumar 4) M. Haralar						



Other References As provided by the course instructor

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO1	1	1	2	2	1	2	2	1	1	1
CO2	2	1	2	2	2	1	1	2	2	2
CO3	2	2	3	2	3	2	2	2	1	1
CO4	1	1	2	2	1	2	1	2	2	2



Hur	ool: School of nanities & ial Sciences	Batch : 2018
Program: BA(Program)/ BA(H) Political Science, Sociology, Psychology, History		Current Academic Year: 2018-19
Bra	nch:	Semester: I
1	Course Code	BIS 101
2	Course Title	Individual and Society – I
3	Credits	6
4	Contact Hours (L-T-P)	5-1-0
	Course Type	Compulsory



	Unit 2	Caste/Class			
	С	Relationship between Individual and Society	CO1, CO2		
	В	Introduction to the concept of Society	CO1, CO2		
	A	Introduction to the concept of Individual	CO1, CO2		
	Unit 1	Introduction			
8	Outline syllab	us	CO Mapping		
7	Course Description	\mathcal{E}			
6	Course Outcomes	CO1: The student will be able to identify various sociolog CO2: The student will be able to explain various methods studying society through literature. CO3: The student will be able to illustrate how and why a phenomena is produced. CO4: The student will be able to analyse various contemp light of the course outline.	useful for social		
		3. To locate the literary works in the larger social cor4. To use the texts as a mode of instruction and not m5. To allow them scope for further research in the do	nerely delight.		
		2. To apply the knowledge of the concepts to deciphe complexity of human expressions and life through questions of class, caste, gender, race and war.	raising		
5	Course Objective	To understand the concept of individual and societ relationship.	y and their		



	Beyond Boundaries							
A	Introduction to	CO1, CO2						
	Difference ber	tween Caste an	d Class					
В	Deliverance b	CO1, CO2						
С	Caste Laws by	y Jyotirao Phul	e (essay)	CO1, CO2				
Unit 3	Caste/Class							
A	Joothan by Va	almiki (narrativ	e essay)	CO2, CO3				
В	Kallu by Isma	t Chughtai (Fid	ction)	CO2, CO3				
С	Bosom Friend	by Hira Banso	ode (Poem)	CO2, CO3				
Unit 4	Gender: Intro context of the		concept of Gender in					
A	The Exercise	CO2, CO3						
В	Girl by Jamai	CO2, CO3						
С	Yellow Fish b	CO2, CO3						
Unit 5	Race- Meanin society							
A	Black Out by	CO1, CO2, CO3						
В	Jump by Nadi	CO1, CO2, CO3						
С	'Telephone Co 'Still I Rise' b 'Harlem' by	CO1, CO2, CO3, CO4						
Mode of examination	Theory							
Weightage	CA	MTE	ETE					
Distribution	30%	20%	50%					
 1	1							



Text book/s*	1. Individual and Society: An Anthology	
Other References		

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO1	3	3	2	1	3	2	1	2	2	2
CO2	2	1	3	1	2	2	2	1	3	1
CO3	1	2	2	2	1	3	1	1	2	1
CO4	1	3	1	2	2	2	1	2	3	2



Hun	ool: School of nanities & al Sciences	Batch:
Program: BA(Program)/ BA(H) Political Science, Sociology, Psychology, History		Current Academic Year: 2018-19
Brai	nch:	Semester: I
1	Course Code	BPO101
2	Course Title	Introduction to Political Theory
3	Credits	6
4	Contact Hours (L-T-P)	5-1-0
	Course Type	Compulsory



1. This course aims to introduce certain key aspects of conceptual analysis in political theory.				Beyond Boundaries
Outcomes and institution of state. CO2: The student will be able to understand, interpret and explain the relevance of political theory, its basic normative concepts and state and its elements. CO3: The student will be able to apply the knowledge of each concept to a political argument. CO4: The course will help the students to reflectively analyse and appraise social practices through the relevant conceptual tool kit. CO5: The student will be able to criticize and evaluate the ongoing political and social practices based on a sound knowledge of the set texts. 7	5		 analysis in political theory. This course aims to imbibe the skills required to eng surrounding the application of the concepts. This course aims to blending the conceptual approach theory with both elements of the history of ideas and application of ideas to political issues. This course aims to develop the capacity to think critical instances. 	gage in debates ch to political d the
Description ideas and concepts in Political Science. Effort has been made to orient students to the methodological and ideological traditions in political science. 8 Outline syllabus CO Mapping Unit 1 Introduction to Political theory A What is Political Theory? CO1, CO2 B Relevance of Political Theory C Debate on the decline of Political Theory CO3, CO4, CO5 Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and CO1, CO2 Sovereignty	6		and institution of state. CO2: The student will be able to understand, interpret and explain relevance of political theory, its basic normative concepts a elements. CO3: The student will be able to apply the knowledge of ear a political argument. CO4: The course will help the students to reflectively analy appraise social practices through the relevant conceptual to CO5: The student will be able to criticize and evaluate the conceptual to the course will be able to criticize and evaluate the conceptual to the course will be able to criticize and evaluate the course will be able to criti	explain the nd state and its ach concept to see and ol kit.
Unit 1 Introduction to Political theory A What is Political Theory? CO1, CO2 B Relevance of Political Theory CO2, CO3 C Debate on the decline of Political Theory CO3, CO4, CO5 Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty	7		ideas and concepts in Political Science. Effort has been mad students to the methodological and ideological traditions in	de to orient
A What is Political Theory? CO1, CO2 B Relevance of Political Theory CO2, CO3 C Debate on the decline of Political Theory CO3, CO4, CO5 Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty	8	Outline syllab	pus	CO Mapping
B Relevance of Political Theory CO2, CO3 C Debate on the decline of Political Theory CO3, CO4, CO5 Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty CO2, CO3		Unit 1	Introduction to Political theory	
C Debate on the decline of Political Theory CO3, CO4, CO5 Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty CO1, CO2		A	What is Political Theory?	CO1, CO2
Unit 2 State A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty CO1, CO2		В	Relevance of Political Theory	CO2, CO3
A Meaning of State; State and Government CO1, CO2 B Elements of State: Population, Territory, Government and Sovereignty CO1, CO2		С	Debate on the decline of Political Theory	
B Elements of State: Population, Territory, Government and Sovereignty CO1, CO2		Unit 2	State	
Sovereignty		A	Meaning of State; State and Government	CO1, CO2
C Theories of origin of State CO1, CO2		В	<u> </u>	CO1, CO2
		C	Theories of origin of State	CO1, CO2

*	SHARDA
	UNIVERSITY

Unit 3	Concepts in 1	Political Th	neory			Beyond Bound
A	Liberty: Mean with other con	-	tion,	Classification and Rela	tion	CO1, CO2 CO3, CO4
В	Equality: Meaning, Evolution, Why equalize and Equality of what?					CO1, CO2 CO3, CO4
С	Rights: Mean	ing, Theorie	es of	rights and Human right	s.	CO1, CO2 CO3, CO4
Unit 4	Concepts in	Political Th	neory			
A	Justice: Distri	ibutive and	Proce	dural Justice		CO1, CO2 CO3, CO4
В	John Rawls'	John Rawls' Theory of Justice				
С	Justice, Capabilities and Freedom: Amartya Sen's Extension					CO1, CO2 CO3, CO4
Unit 5	Political Arguments					
A	Is democracy compatible with economic growth?					CO1, CO2 CO3, CO4 CO5
В	On what grou limits?	On what grounds is censorship justified and what are its limits?				CO1, CO2 CO3, CO4 CO5
С	Does protective discrimination violate principles of fairness?				CO1, CO2 CO3, CO4 CO5	
Mode of examination	Theory	Theory				
Weightage	CA	MTE]	ETE		
Distribution	30%	20%	4	50%		
Text book/s*	 Bhargava, R. and Acharya, A. (2008) 'Political Theory: An Introduction'. New Delhi: Pearson Longman. O.P.Gauba (2009), 'An Introduction to Political Theory', MacMillan Publishers, New Delhi. 					



		Beyond	Boundaries
Other References	Relevant materials will be provided by the subject teacher.		

School: School of Humanities & Social Sciences		Batch : 2018
Program: BA(Program)/ BA(H) Political Science, Sociology, Psychology, History		Current Academic Year: 2018-19
Brai	nch:	Semester: II
1	Course Code	BIS 102
2	Course Title	Individual and Society - II
3	Credits	6
4	Contact Hours (L-T-P)	5-1-0
	Course Type	Compulsory



			d Boundaries		
5	Course Objective	 To understand the concept of individual and society relationship. 	y and their		
		2. To apply the knowledge of the concepts to deciphe complexity of human expressions and life through questions of class, caste, gender, race and war.			
		3. To locate the literary works in the larger social con	texts.		
		4. To use the texts as a mode of instruction and not m	erely delight.		
		5. To allow them scope for further research in the dor	nain.		
6	Course Outcomes	CO1: The student will be able to identify various sociological concepts CO2: The student will be able to discuss various methods of studying applied literature. CO3: The student will be able to apply conceptual frameworks to decode various social phenomena that leads to certain social structure. CO4: The student will be able to analyse various contemporary events thus aligning more towards research.			
7	Course Description	This paper has been designed to make the students aware of the concept of Individual and Society and the relationship between the two based on the issues of class, caste, gender, violence and race. This will enable students to use literature as a medium to highlight and address various issues plaguing the society. It would also encourage a comparative study of social discourses to enable them to arrive at practical solutions to everyday issues of discrimination and deprivation.			
8	Outline syllabu	1S	CO Mapping		
	Unit 1	Introduction			
	A	Introduction to the concept of Gender	CO1, CO2		
	В	Gender and sexuality: Masculinity and Feminity	CO1, CO2		
	С	Relationship of Society and Gender	CO1, CO2		
1	İ	<u> </u>	ı		



Unit 2	Gender	i Boundaries
A	'Shakespeare's Sister' by Virginia Woolf (essay)	CO1, CO2, CO3
В	'Breaking Out' by Marge Piercy (Poem) 'A Prayer for my Daughter' by W.B.Yeats (Poem)	CO1, CO2, CO3
	'Marriages are Made' by Eunice d'Souza (Poem)	
С	'Reincarnation of Captain Cook' by Margaret Atwood (Poem) 'Highway Stripper' by A.K. Ramanujan (Poem)	CO1, CO2, CO3
Unit 3	Violence and War	
A	Introduction to the concept of violence and War in context of the society	CO1, CO2, CO3
В	'Return from the Somme' by Siegfried (Prose Description)	CO1, CO2, CO3
С	'Dulceet Decorum Est' by Wilfred Owen (Poem) 'Conscientious Objector' by Edna St. Vincent Millay (Poem)	CO1, CO2, CO3
Unit 4	Violence and War	
A	'Ghosts of Mrs. Gandhi' by Amitav Ghosh (Anecdotal Essay)	CO1, CO2, CO3
В	'The Naming of Parts' by Henry Road (Poem) 'General Your Tank' by Bertolt Brecht (Poem)	CO1, CO2, CO3
С	'The Dog of Tetwal' by Saadat Hassan Manto (Fiction)	CO1, CO2, CO3
Unit 5	Living in a Globalised World: Introduction	
A	Introduction to the concept of Globalisation	CO2, CO3, CO4
В	'Toys' by Roland Barthes (Essay)	CO2, CO3, CO4



С	'Zer	'Zero-Sum Game' by Bidhas Sen (Fiction)					
Mode of examination	Theory						
Weightage Distribution	CA	MTE	ЕТЕ				
Distribution	30%	20%	50%				
Text book/s*	1. Individ	Individual and Society: An Anthology					
Other References	Relevant mate						

POs COs	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO1	2	1	2	3	1	2	2	2	1	1
CO2	2	1	2	2	3	1	1	2	3	2
CO3	2	3	3	2	1	2	2	2	1	1
CO4	1	2	2	2	3	2	1	3	2	2



School: School of Humanities & Social Sciences		Batch :			
Program: BA(Program)/ BA(H) Political Science, Sociology, Psychology, History		Current Academic Year: 2018-2019			
Brai	nch:	Semester: II			
1	Course Code				
2	Course Title	History of India from ancient times to 750 CE			
3	Credits	6			
4	Contact Hours (L-T-P)	5-1-0			
	Course Type	Compulsory			



5	Course Objective	 To make the students aware of the history of India from ancient times to a certain time period as mentioned. To infer the ancient Indian society and polity. To interpret the economic developments of ancient India. To get familiar with the intellectual discourse of ancient India. 			
6	Course Outcomes	CO1: The students will be able to illustrarte the knowledge of history of India from the ancient times. CO2: The students will be able to classify the basic themes, concepts, chronology and the Scope of Indian History. CO3: The students will be able to acquaint them with the range of issues related Indian History and its distinctive eras. CO4: The students will be able to allow them scope for further research in the domain and to study further in the applied field of history as archaeologist. CO5: The students will be able to critically recognize the Social, Political, Economic and Cultural aspects of History.			
7	Course Description	This course would educate the students on the importance of history, the chronology of events and how history is written. It will also highlight different notions of history in ancient India that have been created by different travellers/writers/empires and how has that affected/changed the social and cultural setting of the times that have followed thereafter. Starting from Stone ages, Indus valley civilisation, Vedic age, Mahajanapadas, Buddhism, Jainism, Maurya, and Guptas, it shapes our understanding of how society, polity, culture and administration has come to be since the evolution of humankind.			
8	Outline syllabu	ıs	CO Mapping		
	Unit 1	Reconstructing Ancient Indian History			
	A	Early Indian Notions of History	CO1, CO2		
	В	Sources and Tools of historic reconstruction	CO1, CO2, CO4		

		Beyond Boundaries
C	Historical Interpretations (with special reference to gender, environment, technology and regions)	CO1, CO2, CO3, CO4
Unit 2	Pre-historic & Bronze Age	
A	Paleolithic, Mesolithic & Neolithic Cultures: Stone Age	CO1, CO3
В	Chalcolithic Culture: Transition to Bronze Age	CO1, CO3
С	Harappan Civilization-Origin, Extent and Urban Features:	CO1, CO3, CO5
Unit 3	Vedic Age	
A	Vedic Culture: polity, economy, society and religion: • Expansion of agrarian economy.	CO1, CO3, CO5
В	Urban growth; craft production: trade and trade routes.	CO1, CO3
С	 Social stratification: class, Varna, jati, untouchability; gender; marriage and property Emergence of Mahajanapadas(territorial states); rājyasand gaṇas/saṇghas; Magadhanexpansion 	CO1, CO3, CO5
Unit 4	Post Vedic Age (Till 300 AD)	
A	Buddhism and Jainism:	CO1, CO3, CO5
В	Sangam Age: Polity Economy Society	CO1, CO3, CO5

*	SH	[AR	DA
			SITY

							Beyond Boundaries
C		Post Ma	State a Econor Ashok Art and auryar Satava society	a's Dhamma d Architecture n Age: hanas and I	tion Kushanas: polity, ecc niputraSatakarni	onomy,	CO1, CO3, CO5
Ur	nit 5	History	from	300 AD to 75	0 AD		
A		The Gu	CO1, CO3, CO5				
В		 Religion (Consolidation of the brahmanical tradition: dharma, Varnashram, Purusharthas, Samskaras) Art, Architecture, Literature: (A brief survey of Sanskrit, Pali, Prakrit and Tamil literature) Science and Technical Treatises 					CO1, CO3, CO5
С		Pallava • (CO1, CO2, CO3, CO5				
	ode of amination	Theory					
	eightage	CA		MTE	ЕТЕ		
Di	stribution	30%		20%	50%		
Те	xt book/s*	•]	 R. S. Sharma, India's Ancient Past, Oxford University Press, New Delhi, 2005. Rama Shankar Tripathi, History of Ancient India, Motilal Banarsidas Publication, 2014. R.C. Mazumdar, Ancient India, Motilal Banarsidas, 2017. 				



Other • L. Basham, The Wonder that was India, Sidgwick References Jackson, 1967. • Upinder Singh, A History of Ancient and Early Medieval India, Pearson, 2009. • R. C. Rayhaudhuri, An Advanced History of India, Macmillan India, 1974. • L. H. Morgan, Ancient Society, Holt and Co., 1877. • Romila Thapar, Ancient Indian Social History, Orient Logman, 1978. • Romila Thapar, Recent Perspectives of Early Indian History, Popular Prakashan, 1995. • Romila Thapar, Early India from the Origins to AD 1300, Penguin, 2001. • R. S. Tripathi, History of Ancient India, Motilal Banarsidas, 1967. • D. P. Agrawal, The Archaeology of India, Select Book Service, 1984. • V. R. Ramchandra, The Mauryan Polity, Motilal Banarasidas, 1993. • P. V. Kane, History of Dharmashastra, 5 Vols. Bhandarkar Oriental Research Institute, 1968-77 • B. N. Puri, Ancient Indian Historiography, Atma Ram & Sons, 1994. • D. R. Bhandarkar, Ashoka, S. Chand & Co., 1964. • D. N. Jha, The Myth of Holy Cow, Verso, 2002. • Kumkum Roy, The Power of Gender & the Gender of Power: Explorations in Early Indian History, Oxford University Press, 2010. Kumkum Roy, Women in Early India Societies, Manohar, 2002.



POs COs	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4
CO1	3	2	3	2	1	3	3	2	2
CO2	2	3	2	2	1	3	2	2	2
CO3	2	2	2	2	2	3	2	2	2
CO4	2	1	2	2	2	2	2	1	1
CO5		2	2	2	2	-	-	-	-
CO6	2	2	2	2	2	-	-	-	-



School: School of Humanities & Social Sciences Program: BA(Program)/ BA(H) Political Science, Sociology, Psychology, History		Batch:	<u>Beyond Boundaries</u>			
		Current Academic Year:	2018-19			
Bra	nch:	Semester: II				
1	Course Code	BPS 101				
2	Course Title	General Psychology I				
3	Credits	6				
4	Contact Hours (L-T-P)	Hours				
	Course Type	Compulsory				
5	Course Objective	 To introduce research methods that would help understart behavior. To make students understand the perceptual processes. To familiarize the students with concept of learning, memforgetting. To introduce various approaches of personality that help understanding human behaviour. 	ory and			
6	Course Outcomes	CO1: The student will be able to categorize the basic research methods involved in studying human behavior. CO2: The student will be able to comprehend the role of attention and laws of perceptual organization. CO3: The student will be able to use the concept & theories of learning, memory and forgetting to improve their cognitive health. CO4: The student will be able to compare various approaches to personality that help in analyzing human behaviour.				
7	Course Description	The course intends to impart knowledge of the basic concepts and moder trends in Psychology.				
8	Outline syllab	us	CO Mapping			

*	SHARDA
	UNIVERSITY

Unit 1	Introduction to Psychology: Nature and Its Scope	Beyond Boundar
		GO.1
A	Evolution of Psychology as a scientific discipline, Contemporary perceptive of Psychology.	CO1
В	Subfields & Scope of Psychology	CO1
С	Basic research methods: Experimental, Survey, Case Study, Observation	CO1
Unit 2	Attention & Perceptual processes	
A	Attention: Selective Attention, Sustained and Divided Attention	CO2
В	Perception: Laws of perceptual organization.	CO2
С	Depth and Movement Perception, Illusion.	CO2
Unit 3	Learning	
A	Classical Conditioning: Pavlov's Experiment, Basic principles- Acquisition, Extinction, Spontaneous recovery, Generalization & Discrimination. Forward and Backward Conditioning.	CO1, CO3
В	Operant Conditioning: Rewards & Punishment, Continuous & Partial Reinforcement Schedule	CO1, CO3
С	Social-Cognitive Learning: Observation Learning, Latent Learning, Observation and Aggression.	CO1, CO3
Unit 4	Memories & Forgetting	
A	Information-Processing Approach: Encoding, storage & retrieval processes; Atkinson & Shiffrin model of memory: Sensory memory, short-term memory & long-term memory	CO3
В	Types of Information in Memory: Semantic, Episodic, Procedural; Craik and Lockhart's Levels of Processing	CO3
С	Forgetting: Retroactive and Proactive Interference, Decay theory, Stragties to improve Memory.	CO3
Unit 5	Personality	
A	Meaning, Trait and Type Approach	CO4



				Beyond Boundaries
В	Psychoanalyti of Consciousn	CO4		
С	Assessment of	CO1, CO4		
Mode of examination	Theory/Pratica			
Weightage	CA	MTE	ЕТЕ	
Distribution	30%	20%	50%	
Text book/s*	Baron, R.A. (2 India. ISBN: 8			
Other References	 Morris, C psycholog Ciccarelli 3rd edition Passer, M A. (2008). Behaviou UK.Coon to psychologon concept in Cengage. Feldman, psycholog Gerrig, R and life (1) 			

POs PO1 COs	PO2 PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
----------------	---------	-----	-----	-----	------	------	------	------

*	SH	[A]	RI)A
	UN	IVE	RS	ITY

CO1	2	2	1	1	1	2	2	1	3	2
CO2	2	1	1	1	1	1	1	1	1	1
CO3	2	2	2	2	2	1	1	2	3	1
CO4	2	2	2	1	1	1	2	1	1	2