

## Nehru Gram Bharati (Deemed to be University) Prayagraj, Uttar Pradesh, INDIA

# FOUR YEAR UNDERGRADUATE PROGRAMME Syllabus [ As per NEP-2020 Regulations]

# B.A./B.A. (Honours)/B.A.(Honours with Research) in Ancient History

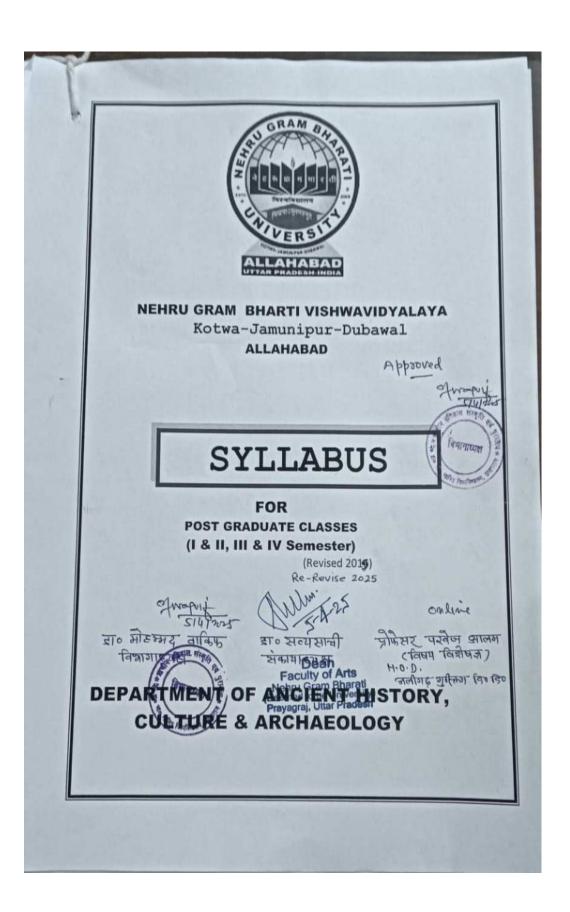
[Department of Ancient History, Culture & Archaeology]

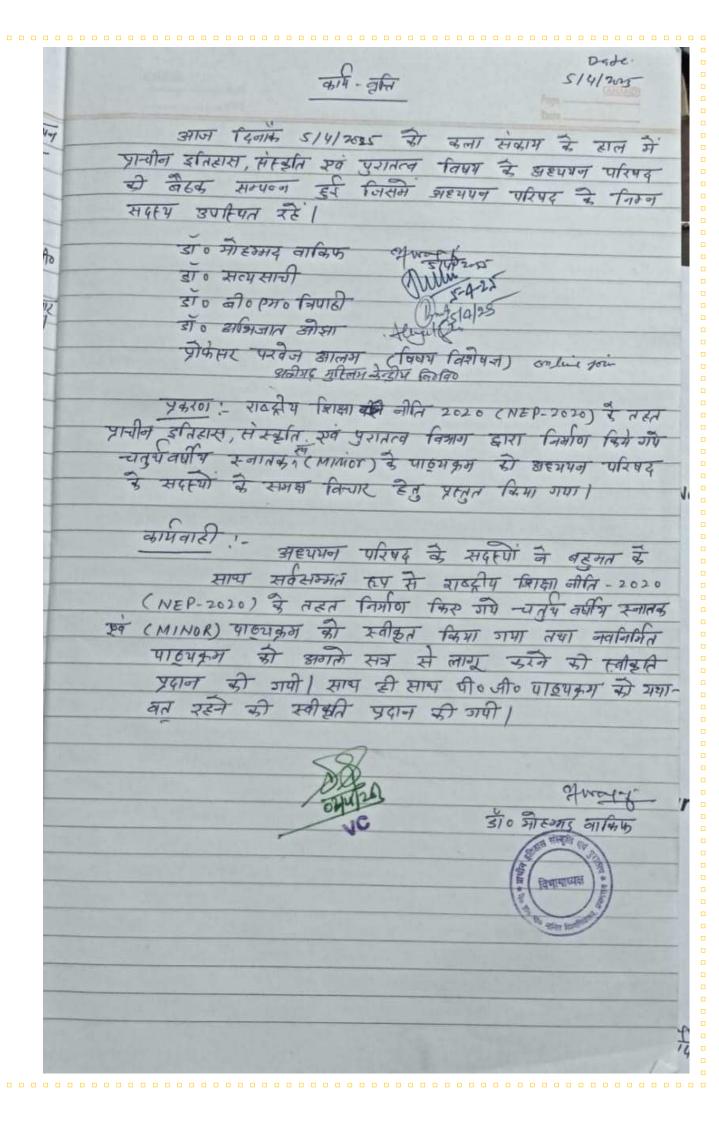
[Effective From 2025-26 Onwards]

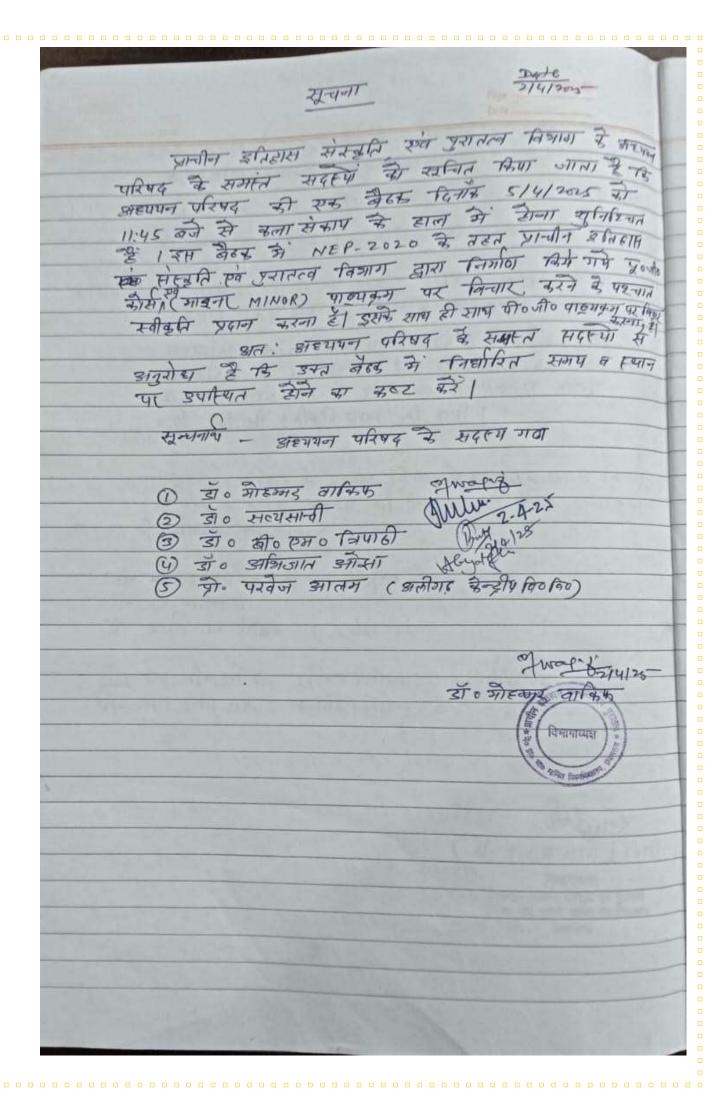
### **Board of Studies**

Dated: 07-06-2023

1	Dr. Birendra Mani Tripathi ,	HoD & Associate Professor,
		Department of Ancient
		History, Culture & Archeology,
		NGB(DU), Prayagraj
2	Dr. Mohd. Waquif	Assistant Professor,
		Department of Ancient
		History, Culture & Archeology,
		NGB(DU), Prayagraj
3	Dr. Abhijaat Ojha	Assistant Professor,
		Department of Ancient
		History, Culture & Archeology,
		NGB(DU), Prayagraj
4	Prof. A.P. Ojha (External Expert)	Professor & Ex-Head,
		Department of Ancient
		History, Culture & Archeology,
		University of Allahabad
5	Prof. Raj Kumar Gupta (External Expert)	Professor & Head, Department
		of Ancient History, Culture &
		Archeology, Prof. Rajendra
		Singh (Rajju Bhaiyya)
		University, Prayagraj







## Introduction of the Programme: [a] Introduction:

The NEP-2020 offers an opportunity to effect a paradigm shift from a teacher-centric to a student-centric higher education system in India. It is based on Outcome Based Education, where the Graduate Attributes are first kept in mind to reverse-design the Programs, Courses and Supplementary activities to attain the graduate attributes and learning outcomes. The learning outcomes-based curriculum framework for a degree in B.A. (Honours/Honours with Research) in Ancient History is intended to provide a comprehensive foundation to the subject and to help students develop the ability to successfully continue with further studies and research in the subject while they are equipped with required skills at various stages. The framework is designed to equip students with valuable cognitive abilities and skills so that they are successful in meeting diverse needs of professional careers in a developing and knowledge-based society. The curriculum framework takes into account the need to maintain globally competitive standards of achievement in terms of the knowledge and skills, as well as to develop spirit of enquiry, problem solving skills and human and professional values which foster rational and critical thinking in students.

#### [b] Graduate Attributes:

Type of learning outcomes	The Learning Outcomes Descriptors
Learning outcomes that are specific to disciplinary/interdisciplinary areas of learning	Disciplinary/ interdisciplinary Knowledge & Skills
Generic learning outcomes	Critical Thinking & problem-solving Capacity
outcomes	Creativity
	<ul> <li>Communication Skills: The graduates should be able to demonstrate the skills that enable them to:</li> <li>listen carefully, read texts and research papers analytically, and present complex informationin a clear and concise manner to different groups/audiences,</li> <li>express thoughts and ideas effectively in writing and orally and communicate with othersusing appropriate media,</li> <li>confidently share views and express herself/himself,</li> <li>construct logical arguments using correct technical language related to a field of learning,work/vocation, or an area of professional practice,</li> <li>convey ideas, thoughts, and arguments using language that is respectful and sensitive togender and other minority groups.</li> </ul>
	<ul> <li>Analytical reasoning/thinking: The graduates should be able to demonstrate the capability to:</li> <li>evaluate the reliability and relevance of evidence;</li> <li>identify logical flaws in the arguments of others;</li> </ul>
	<ul> <li>analyze and synthesize data from a variety of sources;</li> <li>draw valid conclusions and support them with evidence and examples, and addressing opposing viewpoints.</li> </ul>

**Research-related skills:** The graduates should be able to demonstrate:

- a keen sense of observation, inquiry, and capability for asking relevant/ appropriate questions,
- the ability to problematize, synthesize and articulate issues and design research proposals,
- the ability to define problems, formulate appropriate and relevant research questions, formulate hypotheses, test hypotheses using quantitative and qualitative data, establish hypotheses, make inferences based on the analysis and interpretation ofdata, and predict cause-and-effect relationships,
- the capacity to develop appropriate methodology and tools of data collection,
- the appropriate use of statistical and other analytical tools and techniques,
- the ability to plan, execute and report the results of an experiment or investigation,
- the ability to acquire the understanding of basic research ethics and skills in practicing/doing ethics in the field/ in personal research work, regardless of the funding authority or field of study.

**Coordinating/collaborating with others**: The graduates should be able to demonstrate the ability to:

- work effectively and respectfully with diverse teams,
- facilitate cooperative or coordinated effort on the part of a group,
- act together as a group or a team in the interests of a common cause and workefficiently as a member of a team.

*Leadership readiness/qualities:* The graduates should be able to demonstrate the capability for:

- mapping out the tasks of a team or an organization and setting direction.
- formulating an inspiring vision and building a team that can help achieve the vision, motivating and inspiring team members to engage with that vision.
- using management skills to guide people to the right destination.

*'Learning how to learn' skills:* The graduates should be able to demonstrate the ability to:

- acquire new knowledge and skills, including 'learning how to learn' skills, that are necessary for pursuing learning activities throughout life, through self-paced and self- directed learning aimed at personal development, meeting economic, social, and cultural objectives, and adapting to changing tradesand demands of the workplace, including adapting to the changes in work processes in the context of the fourth industrial revolution, through knowledge/ skill development/reskilling,
- work independently, identify appropriate resources required for further learning,
- acquire organizational skills and time management to set self-defined goals and targets withtimelines.
- inculcate a healthy attitude to be a lifelong learner,

*Digital and technological skills:* The graduates should be able to demonstrate the capability to:

- use ICT in a variety of learning and work situations,
- access, evaluate, and use a variety of relevant information sources,
- use appropriate software for analysis of data.
- National & International Perspective considering the current perspective of a Global Village.

*Value inculcation:* The graduates should be able to demonstrate the acquisition of knowledge and attitude that are required to:

- embrace and practice constitutional, humanistic, ethical, and moral values in life, including universal human values of truth, righteous conduct, peace, love, nonviolence, scientific temper, citizenship values,
- practice responsible global citizenship required for responding to contemporary

global challenges, enabling learners to become aware of and understand global issues and to become active promoters of more peaceful, tolerant, inclusive, secure, and sustainable societies,

- formulate a position/argument about an ethical issue from multiple perspectives
- identify ethical issues related to work, and follow ethical practices, including avoiding unethical behavior such as fabrication, falsification or misrepresentation of data, or committing plagiarism, and adhering to intellectual property rights,
- Recognize environmental and sustainability issues, and participate in actions to promote sustainable development.

Autonomy, responsibility, and accountability: The graduates should be able to demonstrate the ability to:

- apply knowledge, understanding, and/or skills with an appropriate degree of independence relevant to the level of the qualification,
- work independently, identify appropriate resources required for a project, and manage a project through to completion,

**Environmental awareness and action:** The graduates should be able to demonstrate the acquisition of and ability to apply the knowledge, skills, attitudes, and values required to take appropriate actions for:

• mitigating the effects of environmental degradation, climate change, and pollution, Effective waste management, conservation of biological diversity, management of biological resources and biodiversity, forest and wildlife conservation, and sustainable development and living.

Community engagement and service: The graduates should be able to demonstrate the capability to participate in community-engaged services/ activities for promoting the well-being of society.

**Empathy:** The graduates should be able to demonstrate the ability to identify with or understand the perspective, experiences, or points of view of another individual or group, and to identify and understand other people's emotions.

#### [c] Flexibility:

The programmes are flexible enough to allow liberty to students in designing them according to their requirements. The Learner is given freedom of choice in selecting disciplines. Students may select his/her own stream. He/She may select three major disciplines from his her own stream or two major disciplines from his own stream and one major discipline from any other stream. Along with major disciplines, a student can select minor disciplines from other streams, languages, generic electives, ability enhancement courses, Vocational/Skill Enhancement Courses (SEC) and Value added Courses including Extra Curricular activities.

#### **Multiple Entry & Exit Options:**

ENTRY & EXIT OPTIONS	Credits
	Required
<b>Certificate</b> upon the Successful Completion of the First Year (Two Semesters) of	44
the multidisciplinary Four-year Undergraduate Programme.[NSQF Level 5]	
+ 04 Credit Mandatory Internship in Case of Exit.	
<b>Diploma</b> upon the Successful Completion of the Second Year (Four Semesters) of	84
the multidisciplinary Four-year Undergraduate Programme[NSQF Level 6]	
+ 04 Credit Mandatory Internship in Case of Exit.	
For Entry to NHEQF Level 5.0, must have completed the NHEQF 4.5 Level of Four	
Year Undergraduate Programme as per NEP-2020.	
Basic Bachelor Degree at the Successful Completion of the Third Year (Six	120
Semesters) of the multidisciplinary Four- year Undergraduate Programme.	

For Entry to NHEQF Level 5.5, must have completed the NHEQF 5.0 Level of Four	
Year Undergraduate Programme as per NEP-2020.	l
Bachelor Degree with Honours/Honours with Research in a Discipline at the	160
Successful Completion of the Fourth Year (Eight Semesters) of the	l
multidisciplinary Four-year Undergraduate Programme.	l
For Entry to NHEQF Level 6.0, must have completed the NHEQF 5.5 Level of Four	l
Year Undergraduate Programme as per NEP-2020.	l

#### **Programme Educational Objectives (PEOs):**

Programn	ne Outcome (POs)
PO 1	The students will be able to understand the importance of our glorious past.
PO 2	The students will be able to understand nature and scope of history.
PO 3	The students will be able to understand the meaning of nationalism and the respect of word great
	national personality.
PO 4	The students will be able to understand the political history of ancient India and civilization of
	ancient world.
PO 5	The students acquire in depth knowledge in the field of Ancient History, Culture & Archaeology
	which make them sensitive enough to solve the issues related with mankind.
PO 6	The programme also empowers the post graduates to appear for various competitive examinations
	or choose the any post graduate or research programme of their choice.
PO 7	The students will be inguted enough through the knowledge of the special P.G. programmed to
	think and act over for the solution of various issues prevailed in the human life to make world
	better than ever.
PO 8	Students get knowledge of various research methods can realize importance of research to find
	solutions of the specific issue.
Programn	ne Specific Outcome (PSOs)
PSO 1	The students understand background of our religions, customs, institution, administration and so
	on.
PSO 2	The study of history to impart moral education.
PSO 3	Analyze relationship between past and present is lively presented in the history.
PSO 4	The students will be able to understand the social, political, religious and economic conditions of
	the ancient people.
PSO 5	The students will be able to analyze relationship between the past and present in lively presented
	in the history.
PSO 6	The students will be able to develop practical skills helpful in the study and understanding of
	historical events.

#### Department of Ancient History, Culture & Archaeology B.A./B.A. (Honours)/B.A.(Honours with Research) SYLLABUS STRUCTURE OVER- All (Based on NEP – 2020)

	B.A./E	B.A. (Honours)/B.A.(Honours	s with Rese	arch) in	An	cien	t His	story		
Year	Semester	Nomenclature of the Courses/Title	Com/Ele.	Credit	Credit Distribution				eachi Hour	-
					L	T	P	L	Т	Р
		Political History of Ancient India (C. 600 B.C. – C. 319 A.D.)	Compulsory	4	3	1	0	45	15	0
		Introduction to IKS: Ancient History	Compulsory	2	2	0	0	30	0	0
	ı	Minor Paper for other Discipline: Indian Culture-I (Ancient Civilization of India)	POOL B	3	3	0	0	45	0	0
		AEC: Communication Skills & Personality Development	Compulsory	2	2	0	0	30	0	0
		SEC- (Paper-I)	POOL C	3	1	0	2	15	0	60
		VAC-1: Understanding India	POOL D	2	2	0	0	30	0	0
ar		Other Major	POOL A	4	4	0	0	60	0	0
t Ye		<b>Total Semester Credits</b>		20						
First Year		Political History of Ancient India (C. 319 A.D. – C. 550 A.D.)	Compulsory	5	4	1	0	60	15	0
	П	Minor Paper for other Discipline: Indian Culture-II (Main Features of Ancient Indian Society and State)	POOL B	3	3	0	0	45	0	0
		AEC: Critical Thinking & Problem Solving	Compulsory	2	2	0	0	30	0	0
		SEC- (Paper-II)	POOL C	3	1	0	0	15	0	0
		VAC-2: Indian Constitution	POOL D	2	2	0	0	30	0	0
		Other Major (Contd.)	Compulsory	5	5	0	0	75	0	0
		<b>Total Semester Credits</b>		20						
	Exit Op	otion : Certificate in Field of Learnin	g/discipline							
		Political History of Ancient India (C. 550 A.D. – C. 1200 A.D.)	Compulsory	4	3	1	0	45	15	0
		Applied IKS-I : Ancient History	Compulsory	2	2	0	0	30	0	0
	III	Minor Paper for other discipline: Ancient Indian Religion and Philosophy	POOL B	3	3	0	0	45	0	0
ear		AEC: Soft Skills	Compulsory	2	2	0	0	30	0	0
γþ		SEC- (Paper-I)	POOL C	3	1	0	2	15	0	60
Second Year		VAC-3 : Indian Heritage & Culture/NSS/NCC	POOL D	2	1	1	0	15	15	0
		Other Major (Contd.)	Compulsory	4	4	0	0	60	0	0
		<b>Total Semester Credits</b>		20						
		Early Culture and Civilization of India	Compulsory	5	4	1	0	60	15	0
	IV	Minor Paper for other discipline: Ancient Indian Religion	POOL B	3	3	0	0	45	0	0

		AEC: Content Writing & Editing	Compulsory	2	2	0	0	30	0	0
		SEC- (Paper-II)	POOL C	3	1	0	2	15	0	60
		VAC-4: Food Nutrition & Hygiene	POOL D	2	2	0	0	30	0	0
		Other Major (Contd.)	Compulsory	5	5	0	0	75	0	0
		<b>Total Semester Credits</b>		20						
	Exit O	ption : Diploma in Field of Learning	/discipline							
		Outline of Ancient World Civilization	Compulsory	4	3	1	0	45	15	0
		Applied IKS-II : Ancient History	Compulsory	2	2	0	0	30	0	0
		Minor Paper for other discipline: Economic Life in Ancient India	POOL B	3	3	0	0	45	0	0
	V	Note: Choose any one Paper i. Aspects of Ancient Indian Culture ii. Main Currents of World History	Core Elective	3	3	0	0	45	0	0
Third Year		AEC: Team Building & Leadership	Compulsory	2	2	0	0	30	0	0
		VAC-5: Environmental Science & Sustainability	POOL D	2	2	0	0	30	0	С
hirc		Other Major (Contd.)	Compulsory	4	4	0	0	60	0	C
_		<b>Total Semester Credits</b>		20						
		Indian Culture	Compulsory	5	4	1	0	60	15	C
	VI	Note: Choose any one Paper i. Concept and Current History ii. Historical Archaeology of India (Indian Iron Age)	Core Elective	3	3	0	0	45	0	С
		Minor Paper for other discipline: Agriculture & Trade in Ancient India	POOL B	3	3	0	0	45	0	C
		Internship/Apprenticeship (Major-I)	Compulsory	4	0	0	4	0	0	120
		Other Major (Contd.)	Compulsory	5	5	0	0	75	0	C
		<b>Total Semester Credits</b>		20						
	Exit Optio	n : Basic UG degree in Field of Lear	ning/discipline	2						
		Ancient Art and Architecture	Compulsory	5	4	1	0	60	15	C
Year	VII	Research Methodology (Hons. with Research) / Indian Numismatics (Honours)	Compulsory	4	4	0	0	60	0	C
Fourth Year		Note: Choose any Two Paper i. Indian Palaeography iii. Modern Indian Culture iii. Social Life of Ancient India	Core Elective	8	8	0	0	120	0	С
		Minor Paper From other discipline: FREEDOM	POOL B	3	3	0	0	45	0	C

		MOVEMENT: IDEA & DEVELOPMENT								
		<b>Total Semester Credits</b>		20				0	0	0
		Elements of Indian Archaeology	Compulsory	5	4	1	0	60	15	0
	VIII	Note: Choose any one papers: i. Social History of India (From Earliest Time of Circa 6th Century A.D.) ii. Economic History of India (From Earliest time of 6th Century A.D.)	Elective	3	3	0	0	45	0	0
		Dissertation/Research Project & Viva Voce (Hons. with Research) or Field Visit/Tour/Report writing & Viva Voce (Honours)	Compulsory	12	0	0	12	0	0	360
		Total Semester Credits		20						
C	Completion: UG (Hons./Hons. with Research) degree in Field of									
	Learning/discipline									
		Total Programme Credits		160						

AEC Ability Enhancement Course

VAC Value Added Course

SEC Skill Enhancement Course IKS Indian Knowledge System

Note: Column. No. 6 & 7 is expected to be filled by the departments based on requirement of Course.

# Department of Ancient History, Culture & Archaeology B.A./B.A. (Honours)/B.A.(Honours with Research) SYLLABUS (Based on NEP – 2020) Session 2025 – 26

YEAR	SEMESTER	Course TITLE	Course	MAJO R/ MINO R	COM/ EL	(L)	(T)	(P)	TOTAL CREDI T	TEACH ING HOURS
		Political History of Ancient India (C. 600 B.C. – C. 319 A.D.)	AH-23101	Major	COM	03	01	00	04	60 (45 + 15)
	Ist	Minor for other Discipline: Indian Culture-I (Ancient Civilization of india)	MAH01	MIN	ELE	03	0	00	00	45
1 <sup>ST</sup>		Introduction to IKS	AHIKS- 2301	Major	СОМ	02	00	00	02	30
	II <sub>ND</sub>	Minor for other Discipline: Indian Indian Culture-II (Main Features of Ancient Indian Society and State)	MAH02	MIN	ELE	03	0	0	3	45
		Political History of Ancient India (C. 319 A.D. – C. 550 A.D.)	AH-23102	Major	COM	04	01	0	05	75 (60 + 15)
		Political History of Ancient India (C. 550 A.D. – C. 1200 A.D.)	AH-23103	Major	COM	03	01	0	04	60 (45 + 15)
	III <sup>RD</sup>	Applied IKS-I	AHIKS- 2302	Major	COM	02	00	0	00	30
2 <sup>ND</sup>		Minor Course for other discipline: Ancient Indian Religion and Philosophy	MAH03	MIN	ELE	03	0	0	3	45
	$IV^{TH}$	Early Culture and Civilization of India	AH-23104	Major	COM	04	01	0	05	75 (60 + 15)

		Minor Course for other discipline: Ancient Indian Religion	MAH04	Minor	ELE	03	0	0	03	45
		Outline of Ancient World Civilization	AH-23105	Major	СОМ	03	01	0	04	60 (45 + 15)
		Applied IKS-2: Ancient History	AHIKS- 2303	Major	COM	02	00	0	02	30
	$\Lambda_{ m LH}$	Minor Course for other discipline: Economic Life of Ancient India	MAH05	MIN	ELE	03	0	0	03	45
3 <sup>RD</sup>		Note: Choose any one Course i. Aspects of Ancient Indian Culture ii. Main Currents of World History	AH-23106A/AH-23106B	Core Electiv e	ELE	03	0	0	03	45
	VI <sup>TH</sup>	Indian Culture	AH-23107	Major	СОМ	04	01	0	05	75 (60 + 15)
		Minor Course for other discipline: Agriculture & Trade in Ancient India	MAH06	MIN	ELE	03	0	0	03	45
		Note: Choose any one Course i. Concept and Current History ii. Historical Archaeology of India (Indian Iron Age)	AH-23108A/AH-23108B	Core Electiv e	ELE	03	0	0	03	45
4 <sup>TH</sup>	VII <sup>TH</sup>	Ancient Indian Art and Architecture	AH- 23109	Major	СОМ	04	01	0	05	75 (60 + 15)

	Research Methodology (Hons. With Research)/ Indian Numismatics (Hons.)	AH-23110A/AH- 23110B	Major	COM	04	0	0	04	60
	Note: Choose any Two Course (4+4) i. Indian Paleography ii. Modern Indian Culture iii. Social Life of Ancient India	AH-23111A/ AH-23111B/AH- 23111C	Major	EL	08			08	120
	Minor Course for Other Discipline: Freedom Movement: Idea & Development	MAH07	Minor	ELE	03	-		03	45
	Elements of Indian Archaeology	AH-23112	Major	COM	05	01		06	90 (75 + 15)
VIII <sup>TH</sup>	Note: Choose any one Course: Social History of India (From Earliest Time of Circa 6 <sup>th</sup> Century A.D.) i. Economic History of India (From Earliest time of 6 <sup>th</sup> Century A.D.)	AH-23113A/ AH-23113B/ AH-23113C	Major	EL	03	-		03	45
	Dissertation/Res earch Project Vivo Voce (Hons. with Research)/Field Visit, Educational Tour & Report Writing, Viva Voce	AH-214A/AH-214B	Major	СОМ	-	-		12	360

#### **SEMESTER-I**

n	n	A /D A /II /II '41	177	D 4		Tst
_		A./B.A. (Honours/Honours with	Year: 1st Yea		Semeste	er: I"
		ncient History	1 <sup>st</sup> Yea	ır		
	gogy: se Code: A	11 22101	C	/D	D 1'4' 1	LTI' 4 C A - ' 4 T - 1'
Cours	se Code: A	H – 23101	Course	Paper		History of Ancient India
Carre		A.C	Title:	-1-1 - 4 -		B.C. to C. 319 A.D.)
		es: After completing this course, the			_	
		ne sources and approaches of Politic	•			
		ne rise of Magadha empire (From B		1).		
		ne knowledge of Pre Mauryan and	<u>`</u>	1	1.17	1
		wledge about the political history o	i Sunga, Snakas, S	atwanai	nas and K	usnanas.
	: Explain u it: 3+1+0	ne Indo Greeks.				D(C C1
Creai	it: 3+1+0					Paper (Core Compulsory
						/ Elective): Core
Morr	Montra , 60	140-100				Compulsory  Minimum Passings 25
	Marks: 60			0		Minimum Passing: 35
	Jnits:	FLectures (Lecture – Tutorials – Pr		<u> </u>		No. of Lectures
	1					08
	Ι	Epigraphic	eigh sources			00
		Numismatic				
		Archaeological sources				
	II	Early State Formation				
	11	The Mahajanapadas; Rise of Mag	adha from Bimbis	ara to		10
		Mahapadma Nanda, Persian Invas			ı, bases	
		and features of monarchical states			-,	
	III	Mauryan Empire and Its Decline	, 1			10
		Magadhan Expansion in the time	of Chandragupta N	Maruya -	_	
		administration				
		Asoka and his DHamma;				
		Decline of the Mauryan Empire.				
	IV	Political Fragmentation C. 200 Bo	C - AD 300			9
		Early History of Sungas and Satar		ements o	of	
		Pushyamitra Sunga nad Gautamip	outra Satkarni			
		Saka-Satavahana Struggle, Declin				
	V	Foreign Invasions and Dynasties:		as, Pahl	avas and	8
		Kusanas : Kaniska – I, date and a	chievements			
Sugg	ested Read	ngs:				
1.	Antonova,	K, Bongard – Levin, G &	: A History of In	ıdia		
	Kotovasky	, G	: History of Nor	th Easte	ern India	
	Basak, R.G		: Early History o	of North	ern India	
	Chattopadl	ıyay, S	: Ancient India : प्राचीन भारत का इ			
	Jha, D. N.					
		nd Shrimali, K.M.	: A History of In		_	
		and Rothermund, D	: The Age of Imp			
	-	R.C. and others	: Political Histo		icient Indi	ia
	Raychaudh		: A History of In			4D 1200
9.	Thapar, Ro	Origins to	AD 1300			
10	Charres D	S	: प्रारम्भिक भारत का			
10.	Sharma, R.	s.	: प्राचीन भारत का इ	इतिहास भ	14/—1	

11. Srivastava, K.C.	: Early History of the Deccan	
12. Yazdani, G. (Ed.)	(Hindi Version : दकन का प्राचीन इतिहास )	
Suggested continuous Evaluati	on Methods –	
Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1(After 45 Days) & C2		
(After 90 Days) respectively. Marks of Each Internal Assesment will be distributed as under;		
Assignment/Practical/Projects – 05 Marks		
Internal Class Test – 10 Marks		
Attendance/Behavior – 05 Marks		

Programme: B.	A./B.A. (Honours/Honours with	Year: B.A.	Semester: I	st
Research) in Ai	ncient History	1st Year		
Pedagogy:				
Course Code: AHIKS – 2301 Course/Paper Introduction Title: System			to Indian Knowledge	
Course Outcom	es: After completing this course, the stude	nts will be able to	-	
CO 1: Explain th	ne the foundational Concepts & Principles	of IKS.		
CO 2: Explain th	ne historical development and evolution of	Indian Intellectual	traditions.	
CO 3: Explain t	he knowledge key texts, thinkers, and scho	ols of thought wit	hin the IKS.	
CO 4: Analyze	the interdisciplinary nature of Indian k	nowledge, integr	ating philoso	ophy, spirituality,
	nd literature though the study of IKS.			
	he holistic and multidimensional nature of			
Credit: 02		Paper (Core Com	pulsory / Elec	tive): Core
		Compulsory		
Max. Marks: 60		Minimum Passing	g: 35	
	f Lectures (Lecture – Tutorials – Practical):	02 + 0 + 0		
Units:	Topics:			No. of Lectures
I	Introduction to Indian Knowledge Sys			06
	Definition, Concepts and Scope			
	IKS based approache on Indian Guru (teacher)	Knowledge Syster	m & Role of	
	<ul> <li>Understanding the concept</li> </ul>	ts of dharma, k	arma, and	
	the four purusharthas (goals of life)			
II	<ul> <li>Vedic Knowledge and Philosophy</li> <li>Study of the Vedas, including Samaveda, and Atharvaveda</li> <li>Introduction to Upanishads a philosophical teachings</li> <li>Analysis of the six orthodox philosophy (e.g., Nyaya, Van Mimamsa, and Vedanta)</li> </ul>	and their metaple (astika) schools	hysical and	06
III	<ul> <li>Unit 3: Spiritual and Mystical Trace</li> <li>Exploration of Hindu spir Bhakti, Karma, Jnana, and Research Study of Advaita Vedamphilosophy</li> <li>Introduction to other spiritus Sufism in the Indian context</li> </ul>	itual traditions, aja Yoga ita and its n	ondualistic	06

IV	<ul> <li>Scientific and Technological Advancements</li> <li>Examination of ancient Indian contributions to mathematics, astronomy, and medicine</li> <li>Study of scientific treatises such as Aryabhatiya, Sushruta Samhita, and Charaka Samhita</li> <li>Exploration of the Indian concept of time, measurement, and cosmology</li> </ul>	06
V	<ul> <li>Indian Arts, Literature, and Aesthetics</li> <li>Analysis of Indian classical music, dance, and theater traditions</li> <li>Study of classical Sanskrit literature, including the works of Kalidasa and Valmiki</li> <li>Understanding the concept of rasa (aesthetic experience) and its manifestations in Indian arts</li> <li>Modern Interpretation and Contemporary Relevance</li> </ul>	06

#### Suggested Readings:

- "Indian Philosophy: A Very Short Introduction" by Sue Hamilton
- "A History of Indian Philosophy" by Surendranath Dasgupta
- "Indian Philosophy: A Critical Survey" by Chandradhar Sharma
- "India: A History" by John Keay
- "The Wonder That Was India" by A.L. Basham
- "Ancient India" by R.S. Sharma
- "The Oxford History of India" edited by Percival Spear
- "A History of Indian Literature" (multiple volumes) by Sisir Kumar Das
- "Indian English Literature" by M. K. Naik
- "The Norton Anthology of World Literature: India, Pakistan, and Bangladesh" edited by Sarah Lawall
- "Indian Art" by Partha Mitter
- "The Art and Architecture of the Indian Subcontinent" by J.C. Harle
- "Indian Architecture: Buddhist and Hindu Period" by Percy Brown
- "The Crest of the Peacock: Non-European Roots of Mathematics" by George Gheverghese Joseph
- "Indian Science and Technology in the Eighteenth Century" by Dharampal
- "Raga Mala: The Autobiography of Ravi Shankar" by Ravi Shankar
- "The Ragas of North India" by Walter Kaufmann
- "The Complete Book of Ayurvedic Home Remedies" by Vasant Lad
- "Ayurveda: The Science of Self-Healing" by Vasant Lad
- "The Heart of Yoga: Developing a Personal Practice" by T.K.V. Desikachar
- "The Yoga Sutras of Patanjali" translated by Swami Satchidananda

#### <u>Suggested continuous E-Valuation Methods –</u>

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks

Attendance/Behavior – 05 Marks

#### **SEMESTER-I**

Programme: B.A./B.A. (Honours/Honours with Research) in Ancient History	Year: U. G. 1st	Year	Semester: Ist
Pedagogy:			
Course Code: MAH01	Course/Paper Title	Ancient 1	Indian Culture -

#### **Course Objective & Outcomes:**

**Course Objectives:** aims to familiarize students with the legacy, richness, and diversity of ancient Indian knowledge, lifestyles, arts, and cultural heritage, fostering an understanding of its contributions to various fields and its impact on the world.

#### By the end of the Course, the student will be able to:

- CO1. Familiarization with Indian History and Culture:
- CO2. Exploring Ancient Indian Knowledge
- CO3. Understanding the Composite Nature of Indian Culture:
- CO4. Identifying the Impact of Indian Culture Globally
- CO5. Understanding the Political, Social, and Economic Structures

Credit (L+T+P): 3	Paper(Core Compulsory/Elective):Compulsory
Max. Marks : 60 + 40=100	Min. Passing Marks : 35

Total Number of Lectures (Lecture – Tutorials – Practical): 45+0+0

Units:	Topics:	No .of
		Lectures
I	Sources of study, definition and Characterstics	9
II	Harappan Civilization: origin and development, town planning social	9
	structure	
III	Pre Vedic and Vedic religion: Introduction to Indian religious history ,social	9
	structure	
IV	Post Vedic era: changes, Hindu Sanskar, Marriage ,Purusartha	9
V	Indian Paintings: prehistoric paintings, Ellora ,Ajanta and Bagh	9

#### Suggested Readings:

#### **Books Recommended**

Pandey, G.C.: Vedic Sanskriti Pandey, J.N.: Sindhu Sabhyata

Mishra Jayshankar: Social History of Ancient India

Suggested continuous E-Valuation Methods –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### **Other Courses:**

Minor: To be Choosed from POOL B

Skill Enhancement Course (SEC) : To be Choosed from POOL  ${\bf C}$ 

Value Added Course: To be Choosed from POOL D

#### **SEMESTER-II**

Programme: I	B.A./B.A. (Honours/Honours with Research) in ry	Year: B.A.  1st Year	Semester: II <sup>nd</sup>
Pedagogy:			
Course Code: A	AH – 23102	Course/Pape r Title:	Political History of Ancient India (From A.D. 319 to 550 A.D.)
	nes: After completing this course, the students will be ab	le to -	
-	the Literary and Archaeological sources.		
•	the early Guptas.		
	the Samudragupta's campaigns of Aryavarta, Dakshinap		tates etc.
	the Chandragupta's, Kumargupta's and Skandagupta's a	chievements.	
	the later Gupta and Huna's invasion and its impact.		1
Credit: 05			Paper (Core Compulsory
			/ Elective): Core
			Compulsory
Max. Marks : 6			Minimum Passing: 35
	of Lectures (Lecture – Tutorials – Practical): 04+01+0		1 27 27
Units:	Topics:		No. of Lectures
Ι	Sources:		12
	(a) Literary:		
	(i) Indigenous (ii) Foreign Accounts		
	(b) Archaeological:		
	(i) Inscriptions (ii) Numismatics		
	(iii) Architecture		
	(iv) Other Archaeologica materials (explored, ex	cavated seals	
II	sealings etc.)		12
II	Early Guptas  (a) Political conditions of northern India on the eve	of the rise of the	12
	Gupta empire	of the fise of the	
	(b) Origin and original home of the Guptas		
	(c) Early history of the Guptas (upto Chandragupta	I)	
III	Samudragutpa	1)	12
111	(a) Accession of Samudragupta, Kacha Problem		12
	(b) Samudragupta's campaigns of Aryavarta, Daksh	inpatha and of	
	frontier states, etc.	inpunia una or	
	(c) Extent of the empire		
	(d) Estimate		
	(e) Historically		
IV	Chandragupta II		12
	(a) Identification of Chandra of Meharauli Pillar Ins	cription	
	(b) Chandragupta II (career and achievents)	1	
	(c) Relation with sales and Vakatakas		

	(d) Kumargupta I		
	(i) Career nad achievements		
	(ii) The problem of succession between Sk	candgupta and	
	Purugupta		
V	History of Late Gupta Period		12
	(a) Skandgupta of the Guptas Kumargupta II,		
	Buddhagupta, Narsinghagupta Bladitya, Bha	anugupta, etc.	
	(b) Descendents of the Guptas : Kumargupta II,	, Buddhagupta,	
	Narsinghagupta Bladitya, Bhanugupta, etc.		
	(c) Causes of the disintegration of the Gupta En	mpire	
	(d) Huna's Invasion and its impact		
Suggested Reading	gs:		
1. Basak, R.G.		: History of Nort	h Eastern India
2. Biswas, Atre	yi	: Political Histor	ry of Hunas in India
<ol><li>Chattopadyay</li></ol>	y's	: Early of North	ern India
4. Goel, S.R.		: Gupta Samrajy	а
5. Majumdar, R	.C. & Altekar, A.S. (Ed.)	: History of the I	mperial Guptas
6. Majumdar, R	.C. and Others	: The Vakataka-0	Gupta Age
		: The Classical A	lge
7. Mirashi, V.V		: Vakataka Raja	vansha aur uska yuga
8. Raychaudhur	i, H.C.	: Political Histor	ry of Ancient India
9. Roy, U.N.		: Gupta-Samrat	
10. Sinha, B.P.		: Decline of the I	Kingdom of Magadha
11. Tripathis, R.S.	S.	: History of Kan	паиј
Suggested continu	ous E-Valuation Methods –		
Continuous Inter	nal Evaluation shall be of 40% in two Steps	in a Semester, C1 (A	fter 45 Days) & C2
(After 90 Days) 1	respectively. Marks of Each Internal Assessr	ment will be distribute	ed as under;
Assignment/Prac	tical/Projects – 05 Marks		
Internal Class Te	est – 10 Marks		
Attendance/Beha	avior – 05 Marks		

### SEMESTER-II

Programme: B.A./B.A. (Honours/Honours with	Year: U. G. 1st Year	Semester: IIst		
Research) in Ancient History				
Pedagogy:				
Course Code: MAH02	Course/Paper Title:			
	Ancient Indian Culture -			
	II			
Course Objective & Outcomes:				
Course Objectives: aims to familiarize stu	dents with the legacy, richness,	and diversity		
of ancient Indian knowledge, lifestyles, arts, and cultural heritage, fostering an				
understanding of its contributions to various fields and its impact on the world.				
By the end of the Course, the student will be able to:				
2) the end of the course, the sendence was a work to				
CO1. Familiarization with Indian History and Culture:				
CO2. Exploring Ancient Indian Knowledge				
CO3. Understanding the Composite Nature of Indian Culture:				

CO4. Identifying the Impact of Indian Culture Globally		
CO5. Understanding the Political, Social, and Economic Structures		
Credit (L+T+P): 3 Paper(Core		
Compulsory/Elective):Compulsory		
Max. Marks : 60 + 40	Min. Passing Marks: 35	

Total Number of Lectures (Lecture – Tutorials – Practical): 45+0+0		
Units:	Topics:	No .of
	_	Lectures
I	Sources: literary (Indian &	9
	foreign ) Archaeological	
	sources	
II	Varnashrama and caste	9
	system: origin and evolution	
III	Position of women in ancient	9
	India: Education, Custom,	
	proprietary rights	
IV	Social changes in India under	9
	Ancient Indian kingship	
V	Archaeological development :	9

Vihar

stupa, rock cut temple, chaitya,

#### Suggested Readings:

#### **Books Recommended**

Pandey, G. C.: Vedic Sanskriti

Luniya R.N.: Evolution of Indian Culture

Mishra Jayshankar: Social History of Ancient India

Hutten, J.: Caste in India

<u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal E-Valuation shall be based on allotted assignment and class text. The marks shall be as follows-

Assignment/Practical/Projects – 10 Marks Internal Class Test – 20 Marks Attendance/Behavior – 10 Marks

#### **Other Courses:**

Minor: To be Choosed from POOL B

Skill Enhancement Course (SEC): To be Choosed from POOL C

Value Added Course: To be Choosed from POOL D

<u>Exit Option:</u> Undergraduate Certificate (in the field of learning/discipline) for those who exit after the first year (two semesters) of the undergraduate programme. (Programme duration: first yearor two semesters of the undergraduate programme) [NHEQF Level 4.5]

#### **SEMESTER-III**

Programme: I Ancient Histo	B.A./B.A. (Honours/Honours with Research) in Year: B.A. Year	Semester: III <sup>rd</sup>
Pedagogy:	·	<u>'</u>
Course Code: 1	AH – 23103 Course/Pape Title:	Political History of Ancient India (From A.D. 550 to 120 A.D.)
Course Outcon	nes: After completing this course, the students will be able to -	·
	the Literary (Indigenous and Foreign) and Archaeological sources.	
CO 2: Explain	the Later Guptas, Maukheris, Vakatakas and Pallavas.	
CO 3: Explain	the Political history of Harsha, Chalukyas, Gurjar, Pratihar and Pala.	
CO 4: Explain	the Political history of Rashtrakutas, Chandellas and Chahmanas.	
CO 5: Explain	the Foreign invasion, Ghazanavis and Turks.	
Credit: 04	Paper (Core Core Compu	Compulsory / Elective):
Max. Marks : 6	50+40=100 Minimum Pa	assing: 35
Total Number	of Lectures (Lecture – Tutorials – Practical): 45+15+0	
Units:	Topics:	No. of Lecture
I	Sources:  (a) Literary:  (i) Indigenous  (ii) Foreign Accounts  (b) Archaeological:  (i) Inscriptions  (ii) Numismatics	8
II	(iii) Architecture Others History of Post-Gupta Period	9
	<ul><li>(a) Later Guptas</li><li>(b) Maukharis</li><li>(c) Vakatakas</li><li>(d) Pallavas</li></ul>	
III	History of Pushyabhauti dynasty  (a) Harsha's campaign and chronology  (b) Extent of the Empire  (i) Relation with contemporary kingdoms with special refer the chalukyas of Badami  (ii) Estimate	ence to
IV	Chalukyas of Badami  (a) Origin and early history of Chalukyas  (b) Pulkesin II and his achievements  (c) Chalukya – Pallava relations	9
V	Political History  (i) Gurjar – Pratihar – with special reference to achievements of Mih  (ii) Palas – with special reference of achievements of Dharmpal  (iii) Rashtrakutas – with special reference to achievements of Dhruva  Dharavarsa or Govind III Tripartite struggle  (iv) Chandellas	irabhoj
Suggested Rea	(v) Chahmanas – with special reference to achievements of Prithviraj	ia III

Basak, R.G. : History of North Eastern India
 Devhuti, D. : Harshavardhana
 Mukeriee, R.V. : Harsha

4. Sinha, B.P. : Decline of the Kingdom of Magadha

#### Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

Pedagogy:  Course Code: AHIKS – 2302  Course/Paper Applied IKS-1: Title: Ancient History  Course Outcomes: After completing this course, the students will be able to -  CO 1: Explain the the foundational Concepts & Principles of IKS.  CO 2: Explain the historical development and evolution of Indian Intellectual traditions.  CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.  CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units: Topics:  Introduction to Indian Knowledge System and Ancient History:  • Understanding the core principles of the Indian Knowledge System  • Introduction to major ancient Indian civilizations and their historical contexts
Course Code: AHIKS – 2302    Course/Paper   Applied IKS-1: Title: Ancient History    Course Outcomes: After completing this course, the students will be able to -   CO 1: Explain the the foundational Concepts & Principles of IKS.   CO 2: Explain the historical development and evolution of Indian Intellectual traditions.   CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.   CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.   CO 5: Explain the holistic and multidimensional nature of Indian Thought.   Credit: 02
Course Outcomes: After completing this course, the students will be able to -  CO 1: Explain the the foundational Concepts & Principles of IKS.  CO 2: Explain the historical development and evolution of Indian Intellectual traditions.  CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.  CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
Course Outcomes: After completing this course, the students will be able to -  CO 1: Explain the the foundational Concepts & Principles of IKS.  CO 2: Explain the historical development and evolution of Indian Intellectual traditions.  CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.  CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
CO 1: Explain the the foundational Concepts & Principles of IKS.  CO 2: Explain the historical development and evolution of Indian Intellectual traditions.  CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.  CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.  CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality, science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
science, arts, and literature though the study of IKS.  CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System Introduction to major ancient Indian civilizations and their
CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
CO 5: Explain the holistic and multidimensional nature of Indian Thought.  Credit: 02  Paper (Core Compulsory / Elective): Core Compulsory  Max. Marks: 60+40=100  Minimum Passing: 35  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
Compulsory / Elective): Core   Compulsory
Elective): Core Compulsory  Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  Understanding the core principles of the Indian Knowledge System  Introduction to major ancient Indian civilizations and their
Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  I Introduction to Indian Knowledge System and Ancient History:  • Understanding the core principles of the Indian Knowledge System  • Introduction to major ancient Indian civilizations and their
Max. Marks: 60+40=100  Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units:  Topics:  No. of Lectures  Introduction to Indian Knowledge System and Ancient History:  • Understanding the core principles of the Indian Knowledge System  • Introduction to major ancient Indian civilizations and their
Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0 + 0  Units: Topics: No. of Lectures  I Introduction to Indian Knowledge System and Ancient History:  • Understanding the core principles of the Indian Knowledge System  • Introduction to major ancient Indian civilizations and their
Units:  Introduction to Indian Knowledge System and Ancient History: Understanding the core principles of the Indian Knowledge System Introduction to major ancient Indian civilizations and their
I Introduction to Indian Knowledge System and Ancient History:  • Understanding the core principles of the Indian Knowledge System  • Introduction to major ancient Indian civilizations and their
<ul> <li>Understanding the core principles of the Indian Knowledge System</li> <li>Introduction to major ancient Indian civilizations and their</li> </ul>
Introduction to major ancient Indian civilizations and their
instorted contexts
II Ancient Indian Philosophies and Their Historical Development:
1. Vedic Philosophy and Its Evolution 06
Exploring the early Vedic thought and its connection to historical
events  • Analyzing the transformation of Vadio ideas into electical
Analyzing the transformation of Vedic ideas into classical philosophies
2. Influence of Buddhism and Jainism
The historical emergence and spread of Buddhism and Jainism
Examining the impact of these religions on Indian knowledge and
culture
III Ancient Indian Sciences and Their Historical Origins: 06
1. Mathematics, Astronomy, and Astrology
Tracing the historical roots of Indian mathematical and astronomical knowledge
Understanding the role of astrology in ancient Indian society
2. Ayurveda and Traditional Medicine
Historical development of Ayurveda and its integration into
Indian knowledge

 Analyzing the relationship between Ayurveda and ancient medical practices IV Literature and Language in Ancient India: 06 1. Sanskrit Literature and Epics Examining the historical context of ancient Sanskrit texts and · Understanding the literary impact on Indian knowledge and culture 2. Pali and Prakrit Literature · The significance of Pali and Prakrit languages in preserving ancient knowledge Socio-Cultural Dynamics and Indian Knowledge System: 06 1. Caste System and Ancient Indian Society Investigating the historical origins and evolution of the caste system Understanding its influence on the dissemination of knowledge 2. Art, Architecture, and Symbolism Examining the historical context of ancient Indian art and architecture symbolism philosophical Analyzing the and representations in art

#### Suggested Readings:

- "Indian Philosophy: A Very Short Introduction" by Sue Hamilton
- "A History of Indian Philosophy" by Surendranath Dasgupta
- "Indian Philosophy: A Critical Survey" by Chandradhar Sharma
- "India: A History" by John Keay
- "The Wonder That Was India" by A.L. Basham
- "Ancient India" by R.S. Sharma
- "The Oxford History of India" edited by Percival Spear
- "A History of Indian Literature" (multiple volumes) by Sisir Kumar Das
- "Indian English Literature" by M. K. Naik
- "The Norton Anthology of World Literature: India, Pakistan, and Bangladesh" edited by Sarah Lawall
- "Indian Art" by Partha Mitter
- "The Art and Architecture of the Indian Subcontinent" by J.C. Harle
- "Indian Architecture: Buddhist and Hindu Period" by Percy Brown
- "The Crest of the Peacock: Non-European Roots of Mathematics" by George Gheverghese Joseph
- "Indian Science and Technology in the Eighteenth Century" by Dharampal
- "Raga Mala: The Autobiography of Ravi Shankar" by Ravi Shankar
- "The Ragas of North India" by Walter Kaufmann
- "The Complete Book of Ayurvedic Home Remedies" by Vasant Lad
- "Ayurveda: The Science of Self-Healing" by Vasant Lad
- "The Heart of Yoga: Developing a Personal Practice" by T.K.V. Desikachar
- "The Yoga Sutras of Patanjali" translated by Swami Satchidananda

#### <u>Suggested continuous E-Valuation Methods –</u>

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks

Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### MINOR ELECTIVE: To be Choosed by Students of Other Discipline

Programme: B	A./B.A. (Honours/Honours with Research) in	Year: B.A. 2 <sup>nd</sup> Year	Semester: III <sup>rd</sup>		
Ancient History					
Pedagogy:					
Course Code: M	Course Code: MAH03 Course/Paper Title:		Ancient Indian		
	Religion				
	es: After completing this course, the students will be				
CO 1: Familiar with the origin and development of Shaivism and Vaishnavism.					
CO 2: Explain the antiquity of Jainism, Life and Teachings of Parsvanatha and Mahavira.					
	ne Buddhism – Origin and development.				
	Bhakti movements in Ancient India.				
CO 5: Explain S	апкагаспауа	Dan an (Cana Campulas	m. / Elastiva), Elastiva		
	140 100	Paper (Core Compulso	ry / Elective): Elective		
Max. Marks: 60		Minimum Passing: 35			
Units:	f Lectures (Lecture – Tutorials – Practical): 45+0+0		No. of Lectures		
	Topics:				
I	Saivism – Antiquity of Saivism Origin & development		9		
II	Vaisnvism Sects – Their general history nad characteristic, doctrines.		9		
III	Jainism:		9		
	i. Antiquity of Jainism				
	ii. Life and Teachings of Parsvanatha a	and Mahavira.			
IV	Buddhism – Origin and Development		9		
V	Bhakti Movement in Ancient India.		9		
Suggested Read	2. Sankaracharya				
1. Mishra, J.S. : प्राचीन भारत का स			।।जक इतिहास		
2. Srivastava, K.C.       : भारत की संस्कृति         3. Panday, I.C.       : शंकराचार्य : विचार ३		ौर <i>सन्दर्भ</i>			
5. Fandey, J.C.		has India. Hindi			
4. Basham, A.L. : The wonder that Version – अद्भुत भ					
This course can be opted as an Minor by the students of other streams					
Suggested conti	nuous E-Valuation Methods –				
Continuous Int	ternal Evaluation shall be of 40% in two Steps	in a Semester, C1 (After	r 45 Days) & C2		
(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;					
Assignment/Practical/Projects – 05 Marks					
Internal Class	Test – 10 Marks				
Attendance/Be	havior – 05 Marks				

#### **Other Courses:**

Minor: To be Choosed from POOL B

Skill Enhancement Course (SEC) : To be Choosed from POOL  $\boldsymbol{C}$ 

Value Added Course: To be Choosed from POOL D

#### **SEMESTER-IV**

Programme: Ancient Hist	B.A./B.A. (Honours/Honou ory	rs with Research) in	Year: B.A.  2 <sup>nd</sup> Year	Semester: IV <sup>th</sup>
Pedagogy:	v			
Course Code:	AH – 23104		Course/Paper	Early culture and
			Title:	civilization of India
Course Outcomes: After completing this course, the students will be able to -				
	n the Archaeology definitions			science.
CO 2: Explai	n the Paleolithic culture, belan	n and son valley.		
CO 3: Learn	about the Mesolithic culture of	of Ganga Valley and Vindhy	a region culture.	
CO 4: Learn	about the Neolithic culture of	South India, Vindhya region	n and Ganga Valley.	
CO 5: Gain k	nowledge about the origin an	d characteristics of the Hara	ppan culture and its of	decline.
Credit: 05				Paper (Core
				Compulsory /
				Elective): Core
				Compulsory
Max. Marks:	60+40=100			Minimum Passing: 35
Total Numbe	r of Lectures (Lecture – Tutor	rials – Practical): 04+01+0		_
Units:		Topics:		No. of Lectures
I	A Archaeology : Definit	ions, Scope, Relationship w	ith Natural and	12
	Social Science			
II	Palaeolithic Cultures : Sa	alient Features, Geographica	al Distribution,	12
	Belan Valley, Son Valle	Belan Valley, Son Valley		
III		Mesolithic Cultures : Salient Features, Geographical Distribution,		12
	Vindhyas, Ganga Plains			
IV	Neolithic Cultures: Salient Features, Geographical Distribution, South		12	
	India, Vindhyas, Ganga Plains			
V Harappan Civilization : Origin and extent, Salient features, chronology		12		
Suggested Re	and decline			
5. Agrawa		: Archaeology of Ind		
_	l, D.P. & Kharakwal J.S.	: South Asian Pre-Hi	•	
	, B. and F.R.		ations in India and Pa	akistan
8. Bhattacharya, D.K. : An Outline of Indian Archaeology				
9. Chakraborty, D.K. : The Oxford Companion to India Arch				
		_	undation of Ancient I	
			ological History Pala 	eolithic beginning to
10 Dl1:	1 M IZ	early Historical Fo		
<ul><li>10. Dhavali</li><li>11. Fairsery</li></ul>			Historical Archaeology of India Roots of Ancient India	
12. Chosh,				
			Encylopaedia of Indian Archaeology 2 vols Prehistoric India Indus Civilization	
		: Indian prehistoric:		
15. Pal, J.N. : Archaeology of Southern Uttar Pradesh 16. Pandey, J.N. : पुरातत्व विमर्श				
		: सिन्धु सभ्यता		
17. Possehi,	G.L.	: India Age : The Beg	ginnings	
18. Sankalia		•	otohistory of India an	nd Pakistan
19. Sharma,	, 11.2.			
20. Tripathi		: Age of Iron in Sout	h Asea	
21. Thapaly		: <i>सिन्धु सभ्यता</i>		_
22. Verma, R.K. : भारतीय प्रागैतिहासिक संस्कृतियाँ, पुरातत्व अनुशीलन भाग – I व II		न भाग – I व II		
23. Wheeler, R.E.M. <i>The India Civilization, 3<sup>rd</sup> Edition</i>				

<u>Suggested continuous E-Valuation Methods –</u>

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2

(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

 $Assignment/Practical/Projects-05\ Marks$ 

Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

Attendance/Behavior -

05 Marks

#### MINOR ELECTIVE: To be Choosed by Students of Other Discipline

Programme: B. Ancient History	A./B.A. (Honours/Honours with Research) in	Year: B.A. 2 <sup>nd</sup> Year	Semester: IV <sup>th</sup>	
Pedagogy:	,	<u> </u>		
Course Code: M	IAH04	Course/Paper Title:	Ancient Indian Religion and Philosophy	
Course Outcome	es: After completing this course, the students will be	able to -		
CO 1: Gain know	wledge of Indus Valley Religion			
CO 2: Gain know	wledge of Vedic Religion.			
CO 3: Gain know	wledge of Siva cult and Ardhnareeshwar cult.			
	wledge of Durga cult.			
	wledge of alwar and Naynar and Ramanuja Philosop			
Credit: 03		Paper (Core Compulso	ry / Elective): Elective	
Max. Marks: 60		Minimum Passing: 35		
	f Lectures (Lecture – Tutorials – Practical): 3+0+0			
Units:	Topics:		No. of Lectures	
I	i.indus Religion		9	
	ii. Vedic Religion			
II	Siva Cult, Ardha Nareeshwar Cult		9	
III	Sun Cult, Skand Kartikeya Cult, Ganesa Cult		9	
IV	Durga Cult, Mahisasurmardini Cult, Astbhuje Cult		9	
V	Alwar and naynar (9th CAD Bhakti Movement) F	Ramanuja Visistadvaita	9	
Suggested Read	ings:			
<ul><li>2. Chattopadhya</li><li>3. Dwivedi, Haja</li></ul>	nand: The Tantric Tradition  y, S: Evolution of Theistic seet in Ancient India.  ari Prasad: MAdhyakalin Dharma Sadhana  Religious History of India (2 Vols)			
5. Goyal, S. R.: Religious History of India (2 Vols)				
•	N.: Social Roots of Religion in Ancient Indi	a		
7. Pandey, L.	P.: Sun – worship in India			
8.Pathak, V. S	S.: Shiva Cults in Northern India: Smarta R	Peligious Tradition		
9. Sarkar, D.	C.: Saktipitha			
This course can	be opted as an Minor by the students of other discip	line		
Suggested conti	nuous E-Valuation Methods –			
Continuous Int	ternal Evaluation shall be of 40% in two Steps	n a Semester, C1 (After	: 45 Days) & C2	
(After 90 Days	s) respectively. Marks of Each Internal Assessm	nent will be distributed a	as under ;	
Assignment/Pr	ractical/Projects – 05 Marks			
Internal Class	Test – 10 Marks			

#### **Other Courses:**

Minor: To be Choosed from POOL B

Skill Enhancement Course (SEC): To be Choosed from POOL C

Value Added Course: To be Choosed from POOL D

\*

<u>Exit Option:</u> Undergraduate Diploma (in the field of learning/discipline) for those who exit after two years (four semesters) of the undergraduate programme (Programme duration: First twoyears or four semesters of the undergraduate programme) [NSQF Level 5.0]

\*

#### **SEMESTER-V**

Programme:	B.A./B.A. (Honours/Honours with Research)	Year: B.A.	Semester: Vth	ı		
in Ancient History 3 <sup>rd</sup> Year						
Pedagogy:	Pedagogy:					
Course Code: AH-23105 Course/Paper Outline of Anc		cient World				
Title: Civilizations						
	Course Outcomes: After completing this course, the students will be able to - CO 1: Understand the Ancient World Civilization's glorious past.					
CO 2: Get info						
	nowledge of Ancient Greek Culture.					
	nowledge of the Political and cultural history of An					
CO 5: Gain kr	nowledge of the Political and cultural history of An	ncient Iran and (				
Credit: 4			Paper (Core C			
			Elective): Cor			
	Max. Marks: 60+40=100 Minimum Pas			sing: 35		
Total Number	of Lectures (Lecture – Tutorials – Practical): 03+	01+00				
Units:	Topics:			No. of Lectures		
I	Earliest Civilizations – I:			9		
	(a) Egyptian Civilization: Political development under the Pharaos; Egyptian					
	Religion, Art and Intellectual Achievements.  (b) Aegean Civilization: Salient features					
II	Earliest Civilizations-II:			9		
	Mesopotamian Civilizations: Salient Features					
	(a) Sumerian Civilization (b) Babylonian Civilization					
	(c) Assyrian Civilization					
	(d) Chaldean Renascence					
III	Greek Civilizations			9		
	(a) Homeric Age					
	(b) Periclean Age: Contribution of Pericles					
IV	(c) Salient features of Hellenic and Hellenistic Roman Civilizations	civilizations		9		
1 V	(a) Julius Caesar and Augusts – their contributi	ions		9		
	(b) Roman Culture: Law, Art, Literature, Relig		·Roman			
	Legacy	ion and Science	, itoman			
	(c) Development of Christianity under Roman	Empire				
V	Ancient Palestine, Iran and China:			9		
	(a) Hebrew Civilization: Salient features; Mose					
	(b) Achaemenid Empire; Zarathustra and his re					
	(c) Parthian Civilization, Sassanian Civilization	11				

	eriods: Cultural Confucius and Lao-tzu		
Suggested Readings:			
1. Burns, E.M. et al.	: World Civilizations, vol. A		
2. Breasted, J.H.	: The Conquest of Civilization		
3. Bury, J.B.	: A History of Greece		
4. Cary, M. & Scullard, H. H.	: A History of Rome down to the Reign of Constantine.		
5. Durant, Will	: Caeser and Christ		
	: Our Oriental Heritage		
6. Ghirshman, R.	Iran		
7. Goyal, Sriram	: प्राचीन विश्व की सभ्यताएँ		
8. Grant, M. & Kitzinger, R. (eds)	: Civilization of the Ancient Mediterranean: Greece and Rome		
9. Latourette, K.S.	: Chinese, Their History of Civilization		
10. Lucas, H.S.	A Short History of Civilization		
11. Maspero, G.C.C.			
12. Pandey, R.N.			
13. Roy, U.N.	: <sup>विश्व</sup> सभयता का इतिहास		
14. Swain, J.E.	: A History of World Civilization		
15. Tarn, W.W. & Griffith, G.T.	: Hellenistic Civilization, 3 <sup>rd</sup> ed.		
16. Tiwari, G.S.	विश्व सभयता का वैज्ञानिक इतिहास :		
This course can be opted as an elective	by the students of following subjects –		

<u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior -05 Marks

Programme: B.A./B.A. (Honours/Honours with Research) in	Year: B.A. 3rd	Semester: Vth		
Ancient History	Year			
Pedagogy:	·			
Course Code: AHIKS – 2303	Course/Paper	Applied IKS-2:		
	Title:	Ancient History		
Course Outcomes: After completing this course, the students wil	ll be able to -			
CO 1: Explain the the foundational Concepts & Principles of IKS				
CO 2: Explain the historical development and evolution of Indian	Intellectual traditions.			
CO 3: Explain the knowledge key texts, thinkers, and schools of thought within the IKS.				
CO 4: Analyze the interdisciplinary nature of Indian knowledge, integrating philosophy, spirituality,				
science, arts, and literature though the study of IKS.				
CO 5: Explain the holistic and multidimensional nature of Indian	Thought.			
Credit: 02 Paper (Core				
		Compulsory /		
	Elective): Core			
	Compulsory			
Max. Marks: 60+40=100 Minimum Passing				
Total Number of Lectures (Lecture – Tutorials – Practical): 2 + 0	+ 0			
Units: Topics:		No. of Lectures		
I Political and Economic History-I:		06		
<ul> <li>Ancient Indian Polity and Governance</li> </ul>	;			

	Historical analysis of ancient Indian states and their political system	
	Understanding the interplay between politics and knowledge transmission	
II	Political and Economic History-II:	
	Trade and Cultural Contacts	06
	Exploring ancient Indian trade routes and their impact on	
	knowledge exchange	
	Understanding the cultural interactions with other	
	civilizations	
III	Integration and Synthesis:	06
	• Identifying the intersection of Ancient History and	
	Indian Knowledge System	
	<ul> <li>Case studies showcasing the application of ancient</li> </ul>	
	historical insights on Indian knowledge traditions	
IV	Relevance in the Modern World:	06
	Reflecting on the relevance of ancient history and Indian	
	knowledge in contemporary society	
	Discussing the potential implications for solving current	
	challenges	
V	Protection, Preservation, conservation and Management of	06
	Indian Knowledge System:	
	Documentation and Preservation of IKS	
	Approaches for conservation and Management of	
	nature and bio-resources.	
	<ul> <li>Approaches and strategies to protection and conservation of IKS</li> </ul>	

#### Suggested Readings:

- "Indian Philosophy: A Very Short Introduction" by Sue Hamilton
- "A History of Indian Philosophy" by Surendranath Dasgupta
- "Indian Philosophy: A Critical Survey" by Chandradhar Sharma
- "India: A History" by John Keay
- "The Wonder That Was India" by A.L. Basham
- "Ancient India" by R.S. Sharma
- "The Oxford History of India" edited by Percival Spear
- "A History of Indian Literature" (multiple volumes) by Sisir Kumar Das
- "Indian English Literature" by M. K. Naik
- "The Norton Anthology of World Literature: India, Pakistan, and Bangladesh" edited by Sarah Lawall
- "Indian Art" by Partha Mitter
- "The Art and Architecture of the Indian Subcontinent" by J.C. Harle
- "Indian Architecture: Buddhist and Hindu Period" by Percy Brown
- "The Crest of the Peacock: Non-European Roots of Mathematics" by George Gheverghese Joseph
- "Indian Science and Technology in the Eighteenth Century" by Dharampal
- "Raga Mala: The Autobiography of Ravi Shankar" by Ravi Shankar
- "The Ragas of North India" by Walter Kaufmann
- "The Complete Book of Ayurvedic Home Remedies" by Vasant Lad
- "Ayurveda: The Science of Self-Healing" by Vasant Lad
- "The Heart of Yoga: Developing a Personal Practice" by T.K.V. Desikachar
- "The Yoga Sutras of Patanjali" translated by Swami Satchidananda
- "Traditional Ecological Knowledge: Concepts and Cases" edited by Julian Inglis and Norman Mercado

#### <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under; Assignment/Practical/Projects – 05 Marks

Internal Class Test – 10 Marks

05 Marks

Programme: B.A./B.A. (Honours/Honours with	Year: U. G. IIIrd Year	Semester: V <sup>TH</sup>
Research) in Ancient History		
Pedagogy:		
Course Code: MAH05	Course/Paper	
	Title: Economic	
	Life of Ancient	
	India	

#### **Course Objective & Outcomes:**

**Course Objectives:** aims to understanding of the economic systems, trade, and societal structures of ancient India, from the earliest times to the early medieval period, fostering critical thinking about historical processes and economic developments.

#### By the end of the Course, the student will be able to:

- CO1. Early Societies and Economies
- CO2. Agricultural Practices of ancient India
- CO3. Tribal and Urban Economies
- CO4. Monetary Systems and Taxation of ancient India
- CO5. Understand Industry and Trade of ancient India

Credit (L+T+P): 3	Paper(Core
	Compulsory/Elective):Compulsory
Max. Marks: 60 + 40	Min. Passing Marks: 35

Total Number of Lectures (Lecture – Tutorials – Practical): 3+0+0

Units:	Topics:	No .of Lectures
I	Economic life in Indus valley civilization	9
II	Economic life in Vedic period	9
III	Economic life in Mauryan period	9
IV	Economic life in Post- Mauryan period	9
V	Economic life in Gupta period	9

#### Suggested Readings:

#### **Books Recommended**

Hutten, J.: Caste in India

Sharma, R.S.: Studies in ancient India: light on early Indian Economy and Society

Majumdar, R.C.: Corporate life in ancient India

Ghoshal, U.N.: Hindu Revenue system

#### <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### Core (Elective): Choose any one Course

_	A./B.A. (Honours/Honours with Research) in	Year: B.A. 3 <sup>rd</sup>	Semester: V <sup>th</sup>			
Ancient History	<u>/</u>	Year				
Pedagogy: Course Code: A	Asmosts of Amoient					
Course Code: A	H – 23100 A	Course/Paper Title:	Aspects of Ancient Indian Culture			
Course Outcome	Indian Culture					
	es: After completing this course, the students will be able and of the main features of Indian Culture, civilization and					
	wledge of Indus Valley Religion and Vedic Religion.	neritage.				
	wledge of the origin and developments of Saivism, Vaishi	 naviem Jainiem an	d Ruddhism			
	istorical significance of the Ramayana and Mahabharata.	iavisiii, Jaiiiisiii aii	a Buddinsin.			
	wledge of ancient Indian education system.					
Credit: 03	wreage of ancient matan education system.		Paper (Core			
Credit. 03			Compulsory /			
			Elective): Elective			
Max. Marks: 60	)+40=100		Minimum Passing: 35			
	f Lectures (Lecture – Tutorials – Practical): 03+00+00					
Units:	Topics:		No. of Lectures			
I	(1) Foundation of Indian Culture		9			
	(2) Sources of Study					
	(3) Features of Indian Culture					
11	(4) Unity in diversity.		0			
II	(i) Indus Valley Religion (ii) Vedic Religion		9			
III	(1) Buddhism		9			
	(2) Jainism					
	(3) Bhagavat Gita					
IV	(4) Vedanta (1) Vaisnavism		9			
1 V	(1) Vaisnavism (2) Saivism – Pashupat, Lingayat		9			
	(3) Date authorship, Nature, Content and Historical sig	gnificance of the				
	texts: Ramayana and Mahabharata					
V	(1) Education system in Ancient India		9			
Suggested Read	(2) Educational institution: Nalanda, Vikramshila, Tax	ila, Valabhi				
1. Bashan, A.		ıs India (Hindi Ver	rsion: अद्भुत भारत)			
2. Dev Raj, N	2 . 2					
3. Dubey, H.1 4. Mishra, Jai		<i>ь इतिहास</i>				
*	Situltai	· QIUGIU				
5. Pandey, J.N 6. Luniya, B.N	V.	Culture				
7. Pandey, G.	C : शंकराचार्य विचार और सन					
7. Tandey, G.	भारताय संस्कृति					
8. Srivastava,	K.C. : भारत की संस्कृति :					
This course can	be opted as an elective by the students of following subjections	cts –				
Suggested contin	nuous E-Valuation Methods –					
Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2						
(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;						
Assignment/Practical/Projects – 05 Marks						
Internal Class	3					
Attendance/Be						
- 10001100/100/100						

Programme: B.A. (Honours/Honours with Research) in Ancient History	Year: B.A.  3 <sup>rd</sup> Year	Semester: Vth		
Pedagogy:	0 1001			
Course Code: AH – 23106B	Course/Paper Title:	Main Currents of World History		
Course Outcomes: After completing this course, the students will be ab	ole to -	•		
CO 1: Gain knowledge of the History of Europe from 1789.				
CO 2: Explain the aims, achievements and characters of French revolut	tion 1789.			
CO 3: Explain the significance of Napoleon Era.				
CO 4: Explain the Japanese Industrial Revolution.				
CO 5: Gain knowledge of first world war and second world war.				
Credit: 03	_	(Core Compulsory / ve): Elective		
Max. Marks : 60+40=100	Minin	num Passing: 35		
Total Number of Lectures (Lecture – Tutorials – Practical): 03+0+0	, 			
Units: Topics:		No. of Lectures		
I (1) Europe in 1789 AD		9		
(2) Aims, achievements and characters of French Re (1) Significance of Napoleonic era (2) Social and Economic Cases of French Revolution		9		
III (1) Far-East China and Japan in 19 <sup>th</sup> Century (2) 19 <sup>th</sup> Century Japanese Industrial Revolutions	ш	9		
(3) Chinese Revolution of 1971 (1) Origin and Consequences of First world war (2) The Russian Revolution of 1917		9		
V (1) The Versailles settlement (2) Causes and consequences of World War II (3) Nazism in Germany	9			
Suggested Readings:				
1. L. B. Verma : यूरोप का इतिहास				
2. D. N. Verma       : यूरोप का इतिहास         3. A. K. Mittal       : आधुनिक यूरोप का इतिहास				
	nd Nanolaon			
TI ·· C C 1 IV	-			
D. 1.0. E	oria mar			
o. Rudy, George				
7. Jaylor, A.J.P. :  8. Thomson, David : The Struggle for the mastery in Europe Europe since Napoleon				
Suggested continuous E-Valuation Methods –				
Continuous Internal Evaluation shall be of 40% in two Steps in a	Semester C1 (4	After 45 Days) & C2		
(After 90 Days) respectively. Marks of Each Internal Assessmen	,	- ·		
Assignment/Practical/Projects – 05 Marks				
Internal Class Test – 10 Marks				
Attendance/Behavior – 05 Marks				

#### Other Courses:

Minor: To be Choosed from POOL B

Value Added Course: To be Choosed from POOL D

#### **SEMESTER-VI**

Programme: E History	3.A. (Honours/Honours with Research) in Ancient	Year: 3 <sup>rd</sup>	Semester: VI <sup>th</sup>		
Pedagogy:					
	se Code: AH – 23107 Course/Paper Title:				
Course Outcom	nes: After completing this course, the students will be abl	le to -			
CO 1: Gain kno	owledge of the history of Vedic Civilization and Harrapp	an civilization along	with the specially of		
Ancient Indian	Culture.				
CO 2: Gain kno	owledge about Ancient Indian Social System and ancient	Indian educational	institutions – Taxila,		
Nalanda and Vi	ikramshila.				
CO 3: Gain kno	owledge of the origin and development of Saivism, Vaisn	navism, Jainism and	Buddhism.		
CO 4: Acquire	knowledge of interaction between Islam and Indian Societies	ety.			
CO 5: Acquire	knowledge and interpret about the social and religious m	novement in Ninetee	nth century, Indian		
Nation	nalism and the Ideology of Ahinsa and Nehru's socialism	and secularism.			
Credit: 05			Paper (Core		
			Compulsory /		
			Elective): Compulsory		
Max. Marks: 6	0+40=100		Minimum Passing: 35		
Гotal Number o	of Lectures (Lecture – Tutorials – Practical): 04+01+0				
Units:	Topics:		No. of Lectures		
I	Foundation of Indian Culture		10		
	Source of Study				
	Definition and Characteristics				
	Harappan Civilization Vedic Culture				
II	Main Features of Ancient Indian Society		15		
11	Varnasrama System		13		
	Ancient Indian Education System, Taxila, nalanda and	d Vikramashila			
	Position of Women				
	Guilds and their roles				
III	Ancient Indian Religions		15		
	Saivism				
	Vaisnavism Jainism				
	Buddhism				
IV	Socio-Spiritual Streams		10		
	Sankaracharya				
	Bhakti Movement				
	Interaction between Islam and Indian Society with spe	ecial reference to			
* 7	impact on Indian society		10		
V	Social and Religious Movements in Nineteenth Centu	ıry	10		
Suggested Read	lings:				
1. Basham, A					
	(Hindi Version: अद्भुत भारत)				
	, , , , , , , , , , , , , , , , , , ,				
	Bipin et al : India's Struggle for Independ	lence			
4. Dev Raj, N.K. : भारतीय संस्कृति					
5. Dubey, H.N. : भारतीय संस्कृति 6. Gordon, L.A. & Miller, B.S. : A Syllabus of Indian Civilization					
6. Gordon, L					
7. Luniya, B					
8. Michaels,	Alex : Induism				
9. Mishra, G	d.S.P. : प्राचीन भारतीय समाज एवं अर्थव्यवस्थ	Π			
10. Misra, Jai	Shankar : प्राचीन भारत का सामाजिक इतिहास				
11. Pande, G.	C. : The Meaning and Process of				
	Foundations of Indian Cultur	e 2 Vols.			

शंकराचार्य : विचार और सन्दर्भ

. वैदिक संसकृति

: भारतीय संस्कृति (with Sushmita Pande)

: सिन्धु सभ्यता : भारत की संस्कृति

13. Srivastava, K.C. : Society and Culture in Northern Indian in the Twelfth Century A.D.

14. Yadava, B.N.S. :

12. Pandey, J.N.

#### Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2

 $(After\ 90\ Days)\ respectively.\ Marks\ of\ Each\ Internal\ Assessment\ will\ be\ distributed\ as\ under\ ;$ 

Assignment/Practical/Projects – 05 Marks

Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### Major (Elective): Choose any one Course

Programme:	Degree		Year: B.A. 3 <sup>rd</sup>		Semester:	
			Year		VI <sup>th</sup>	
Pedagogy:			l ~	~		
<u> </u>			Concepts and			
			Curre	Currents History		
Course Outcomes: After completing this course, the students will be able to -						
	Nature and Characteristics of His		ubjectivity in Hist	ory.		
	CO 2: Aware of Trends and approaches to the modern Historiography.					
	Philosophy of History with speci		ke, Marx, Spengler	r, Toy	yanbee.	
•	the Nationalism of Germany, Ita	• -				
CO 5: Explain	the Revolutions of Russian and C	Chinese.				
Credit: 03				Paper (Core		
				Cor	npulsory /	
				Ele	ctive): Elective	
Max. Marks:	60+40=100			Mir	nimum Passing:	
				35		
Total Number	of Lectures (Lecture – Tutorials -	- Practical): 03+0+0				
Units:	Units: Topics:			No. of		
					Lectures	
I	Nature and characteristics of			,	9	
	causation in history, history in				0	
II	Introduction to approaches of Marxist, Imperialistic, Nation			ırn	9	
	in historical theory.	iansi, Subanteni, i ost-mode	illist, Liliguistic tt	1111		
III	Philosophy of history with sp	ecial reference to Hegal, R	anke, Karl Marx,		9	
	Spengler, Toyanbee.	<b>C</b> ,				
IV	Nationalism: Germany, Italy,				9	
V Imperialism and colonialism: World War-II and Revolutions – Russian and			1	9		
C- + 1 D	Chinese.					
Suggested Rea						
1. Ali, B. Sl		History: Its Theory and	l Method. Macmille	an In	dia Ltd.	
-	1					
,	- ,					
4. Carr, E.H. : What is History, London: Macmillan						
5. Chaubey, Jharkhand : इतिहास दर्शन				D		
_					y Press	
7. Evans, J. Richard : In Defence of History. London: Granta Books				D D 11 ·		
8. Guha Ranjit (ed.) : Subaltern Studies, Vol. I-IV: Oxford University Press, Delhi					y Press, Delhi	

Hazen Europe Since 1815 10. Jankins, Keith Re-thinking History इतिहास दर्शन 11. Kaushik 12. Majumdar, R.K. & Srivastava, A.N. Historiography The New Nature of History 13. Marwick, Arthur Ancient Indian Historians. London: Asia Publishing House 14. Pathak, V.S. इतिहासः स्वरूप एवं सिद्धान्त 15. Pandey, G.C. आधुनिक विश्वः एक अध्ययन 16. Rai, S.K. & S Shekhar A Textbook of Historiography. 500 BC to AD 2000 (Orient 17. Sreedharan, E. Longman, Hyderabad) Europe Since Nepolean 18. Thomson, David A Study of History. 2 vols. 19. Toynbee, Arnold Joseph यूरोप का इतिहास 20. Verma, Devaki Nandan ठतिहास के बारे में 21. Verma, L.B. Philosophy of History 22. Walsh, E. An Introduction to History 23. Webster, John C.B. Metahistory

Suggested continuous E-Valuation Methods –

24. White, Hayden

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

Or

Programme: B.	A. (Honours/Honours with Research) in	Year: B.A. 3rd	Semester: VI <sup>th</sup>
Ancient History		Year	
Pedagogy:		<b>!</b>	1
Course Code: A	H – 23108B	Course/Paper Title:	Historical Archaeology of
			India (Indian Iron Age)
Course Outcome	s: After completing this course, the students wi	ll be able to -	
CO 1: Gain in de	epth knowledge of General features of Iron Age	, Early Historical Arch	aeology of India,
Emerge	nce of Iron in India and Origin and antiquity of	Iron.	
CO 2: Aware the	various early Iron age cultures, Northern Bloc	k Polished ware culture	e and sites.
CO 3: Explain th	e Northern ware culture.		
CO 4: Have kno	wledge about second urbanization, Indo-Romar	Contacts.	
CO 5: Hxplain tl	ne various megalithic culture.		
Credit: 03	Credit: 03		
Max. Marks: 60	Max. Marks : 60+40=100		
Total Number of	Lectures (Lecture – Tutorials – Practical): 03+	0+0	
Units:	Topics:		No. of Lectures
I	1. Introduction:		9
	General Features of Iron Age/Early Histo	orical Archaeology of	
	India Emergence of Iron in India  2. Origin and Antiquity of Iron.		
II Early Iron Age Cultures : Black and Red Ware Culture.			9
11	Painted Grey Ware Culture, Sites, Atranjikhera, Ahichhatra,		
	Hastinapur.		
III	Northern Black Polished Ware Culture,	9	
13.7	(ii) Kaushambi, (iii) Jhunsi, (iv) Patalipu	tra (v) Narhan, etc.	
IV	1. Second Urbanization		9

V	<ol> <li>Megalithic Culture of Northern Vindhyas, Sites: Magha, Kotia, Kakoria, Khajuri</li> <li>Megalithic Culture of Vidarbha and South India: Sites: Maski, Khapa, Naikund, Sangakallu, Nagarjunkonda Hallur,</li> </ol>		9		
	_	t, Mahurjhari	, 1 (mgm.)		
Suggested	d Readings:				
1. Agra	awal, D.P.	:	Archaeology of India		
2. Alic	hin, B. and F.R.	:	The Rise of Civilization in India and	d Pakistan	
3. Chal	krabarti, D.K.	:	India – An Archaeology History – F	Palaeolithic Beginnings of	
	Early Historical Formations.				
4. Dhavalikar, M.K. : Historical Archaeology of India					
5. Pano	5. Pandey, J.N. : Puratattva Vimarsh				
6. Sanl	6. Sankalia, H.D. : Pre history and Proto history of India and Pakistan		lia and Pakistan		
7. Shar	rma, G.R.	:	Bhartiya Sanskriti ka Puratattvik Ad	dhar	
Suggested	d continuous E-Valuatio	on Methods –			
Continuo	ous Internal Evaluatio	on shall be of 40	% in two Steps in a Semester, C1	(After 45 Days) & C2	
(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;					
Assignm	Assignment/Practical/Projects – 05 Marks				
Internal	Internal Class Test – 10 Marks				
Attendar	nce/Behavior –	05 Marks			

Indo-Roman Contacts; Arikamedu

U.G. (Honours/Honours	Year: U. G. III rd Year	Semester:VI <sup>TH</sup>		
with Research)				
Pedagogy:				
Course Code: MAH06	Course/Paper			
	Agriculture and Trade			
	in Ancient India			
Course Objectives:	•			
aims to understanding of the	he economic systems, trade, and	societal structures of ancient India, from		
the earliest times to the ea	rly medieval period, fostering cr	itical thinking about historical processes		

aims to understanding of the economic systems, trade, and societal structures of ancient India, from the earliest times to the early medieval period, fostering critical thinking about historical processes and economic developments.

# By the end of the Course, the student will be able to:

- CO1. Early Societies and Economies
- CO2. Agricultural Practices of ancient India
- CO3. Tribal and Urban Economies
- CO4. Monetary Systems and Taxation of ancient India
- CO5. Understand Industry and Trade of ancient India

Credit (L+T+P): 3		Paper(Core
	Compulsory/Elective):Compulsory	
Max. Marks : 60 + 40	Min. Passing Marks: 35	
Total Number of Lectures (Lec		
Units:	Topics:	No .of Lectures
I	Ancient history of agriculture:	9
	land ownership and land	
	possession	

II	Irrigation system, flood and	9
	famine	
III	Types of labour and their use,	9
	knowledge of agricultural	
	implements and animal	
	husbandry	
IV	Ancient trade route: land and	9
	water route, means of transport,	
	important towns and ports	
V	Items of export and import and	9
	means of exchange -barter,coins	

## Suggested Readings:

### **Books Recommended**

Hutten, J.: Caste in India

Sharma, R.S.: Studies in ancient India: light on early Indian Economy and Society

Majumdar, R.C.: Corporate life in ancient India

Ghoshal, U.N.: Hindu Revenue system

### <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### **Other Courses:**

Minor:	To be	Choosed	from	<b>POOL</b>	B
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Value Added Course: To be Choosed from POOL D

Exit Option: Bachelor' Degree (Programme duration: Three years or six semesters).

[NHEQF Level 5.5]

#### **SEMESTER-VII**

Prog Histo		ne: B.A. (Honours/Honours with Research) in Ancient	Year: B.A. 4th Year	Semester: VII <sup>th</sup>
Peda	gogy:			l
Course Code: AH – 23109 Course/Paper Title:			Ancient Indian Art and Architecture	
Cou	rse Ou	itcomes: After completing this course, the students will be a	ble to -	
CO 1	l: Gair	n knowledge of prehistoric painting and architecture of Hara	ppa.	
CO 2	2: Exp	lain the dynastic art: Mauryan, Sunga, Satavahana, Kushana	and Gupta.	
CO 3	3: Exp	lain the brief survey of rock cut architecture.	<del>-</del>	
CO 4	1: Awa	are of the distinctive features, forms and techniques of Gupta	temples, Orissa temples	, Chalukyan
	te	mples, Pallava monoliths (ratha) and Chola temples.		
CO 5	5: Exp	lain the Temple of Khajuraho.		
Cred	it: <b>05</b>		Paper (Core Compulso:	ry / Elective):
			Compulsory	
Max	. Mark	xs: 60+40=100	Minimum Passing: 35	
Tota	l Num	ber of Lectures (Lecture – Tutorials – Practical): 04+01+00		
Un	its:	Topics:		No. of Lectures
	I	Beginnings of Indian Art		12
		Characteristic Features of Ancient Indian Art		
		Pre-historic Art		
т	т	Harappan Art & Architecture		12
1	II Mauryan, Sunga and Kusana Art: Asokan Pillars, Capital Figures, Folk Art,		12	
		Stupa: Bharhut, Sanchi, Amrawati		
		Rock-cut Cave Architecture (Chaitya/Vihara) – Karle, Bha	ja	
		Kusana Art : Evolution of Buddha Images Mathura Style C	Gandhara Style	
I	II	Gupta Art : Essential features		12
		Beginning of temple Architecture-Bhitargaon temple, Deo		
		Ancient Indian Paintings with special reference to Ajanta 7 styles: Nagara, Dravid, Besara	emple architecturar	
Γ	V	Art & Architecture under:		12
		Chalukyas : Aihole, Pattadakal		
		Chandela: Khajuraho temples		
	7	Orissan Temples : Lingaraja and Konark		10
'	V	Art & Architecture under : Rashtrakutas : Kailash Temple of Elora		12
		Pallavas : Rathas of Mahabalipuram		
		Cholas: Brihadishwara Temple of Tanjavur		
Sugg	gested	Readings:		
1.	Agray	wal, V.S.	: भारतीय कला	
2.	_	yee, K.D.	. प्राचीन भारतीय वास्तुकला	
3.		naraswamy, A.K.	: History of Indian and	d Indonesian Art
4.		jia, Vidya	: Indian Art	
5. Gupta, R.S. : Hindu, Buddhist and Ja		Jaina		
6. Harle, J.C. : Iconography				
7.		risch, Stella	: The Art nad Architec	ture of the
		: Indian Subcontinent		
8. Krishna Deva : The Ar		: The Art of India		
9.	Mish	ra, I.	: The Hindu Temple, 2	
10.		ey, J.N.	: Temples of North Inc	lia
		and, B.	: भारतीय मूर्ति विज्ञान	
12.	Roy,	U.N.	: प्राचीन भारतीय कला	0.7
The Art and Architecture of Indi			ture of India	

भारतीय कला 13. Srivastava, K.C. कला तथा पुरातत्व 14. Tomori A History of Fine Arts in India and 15. Upadhyay, B.S. the West 16. Zimmer, H. भारतीय कला का इतिहास The Art of Indian Asia, 2 Vol

### Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test -10 Marks Attendance/Behavior -05 Marks

Programme: B Ancient Histor	B.A. (Honours/Honours with Research) in	Year: B.A. 4 <sup>th</sup> Year	Semester: VII <sup>th</sup>	
Pedagogy:				
Course Code: A	Course Code: AH – 23110A Course/Paper Title:			
Course Outcom	es: After completing this course, the students will be	able to -		
CO 1: Aware at	nd understand the meaning and purpose of Research,	Research Proble	m and its various phases and	
different metho	ds.		-	
CO 2: Different	tiate Qualitative and Quantitative research.			
	d formulate research problem, formulate a hypothesis	S.		
	nd understand the methods of Exploration scientific.			
	nd methods and techniques of excavation and radio c	arbon method (C	C 14).	
Credit: 04	1		Paper (Core Compulsory /	
			Elective): Core	
			Compulsory	
Max. Marks : 6	0+40=100		Minimum Passing: 35	
	of Lectures (Lecture – Tutorials – Practical): 4+0+0			
Units:	Topics:		No. of Lectures	
I	Nature and need of historical research, qualitative a	and	12	
	quantitative research.			
II	1. Selection and Formulation of Research Proble	ms, guiding	12	
	principles of Problem selection.			
	2. Review of related literature and formulation of	f hypothesis.	10	
III	Methods of exploration : Traditional  1. Literary Sources		12	
	<ol> <li>Literary Sources</li> <li>Village to village survey map.</li> </ol>			
IV	Methods of exploration: Scientific		12	
	Geological & aerial maps.			
	2. Remote sensing			
	3. Under water archaeology			
<b>T</b> 7	4. Application of scientific equipment in explora	tion	10	
V	Methods and techniques of excavation:	40	12	
	1. Designing & layout of trenches, tipes of trenches, kinds of excavation, vertical, horizontal,			
	excavation.	, step		
	Chronometric dating Methods: Radiocarbon m	nethod (C-14).		
	Potassium-Argon dating technique, dendrochr			
	fission track.			
Suggested Read	lings:			

Alkinson, R. J.C. Field Archaeology (revised ed.), London 1. Alichin, B. 2. Living Traditions: Studies in Ethno-Archaeology of South Asia 3. Binford, L.R. & Sally New Perspectives in Archaeology Butzer, K.W. Environment and Archaeology 4. Clark, Grahme Archaeology and Society, London 5. Clark, W.Legros 6. The Fossil Evidence Human Evolution, Chicago 150 Years of Archaeology (2<sup>nd</sup> ed.), London 7. Daniel, G. 8. Kenyon, K.M. Beginnings in Archaeology, New York 9. Man the Tool Maker (4th ed.), London Oakley, K.P. 10. Pandey, J.N. Puratattva Vimarsh (Hindi) 11. Piggott, S. Approaches to Archaeology, Cambridge Bhartiya Pragatihas (Methods and Techniques), Allahabad 12. Varma, R.K. Kshetriya Puratattva 13. Wheeler, R.E.M. Archaeology from the Earth, Baltimore.

### Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

Programme: History	B.A. (Honours/Honours with Research) in Ancient	Year: B.A. 4 <sup>th</sup> Year	Semester: VII <sup>th</sup>
Pedagogy:		•	
Course Code:	AH – 23111B	Course/Pa	per Title: Indian Numismatics
Course Outcom	mes: After completing this course, the students will be able	e to -	
CO 1: Attain i	n depth knowledge of origin and antiquity of coinage in A	ncient India.	
CO 2: Have kr	nowledge of local ancient coins, Indo-Greek coins, Kushar	nas and Gupta	s coinage in ancient India.
CO 3: Explain	the Indo-Greek, Satvahana & Saka-Pallava coins.		
CO 4: Explain	the Kushana coinage		
CO 5: Explain	the Gupta coinage (Gold, Silver & Copper Coin).		
		e Compulsory / Elective):	
Max. Marks:	60+40=100	Minimum	Passing: 35
Total Number	of Lectures (Lecture – Tutorials – Practical): 04+0+0		
Units:	Topics:		No. of Lectures
I	<ul> <li>(a) Origin and Antiquity of Coinage of Ancient India</li> <li>(b) Indigenous and foreign traditiosn and influence of and currency systems.</li> <li>(c) Punch-Marked coins</li> <li>(d) Uninscribed cast copper coins</li> </ul>	n coinage	10
II	<ul> <li>(a) Yaudheya, coins</li> <li>(b) Arjunayana coins</li> <li>(c) Malaya coins</li> <li>(d) Kuninda coins</li> <li>(e) Coins from Taxila</li> <li>(f) Coins fro Panchala</li> <li>(g) Coins from Mathura</li> <li>(h) Coins from Kaushambi</li> <li>(i) Coins from Ayodhya</li> <li>(j) Coins from Ujjaini</li> </ul>		20
III	<ul><li>(a) Indo-Greek coins</li><li>(b) Satvahana coins</li></ul>		10

0 0 0 0 0 0		
	(c) Saka-Pallava coins	
IV	Kushana Coinage:	10
	(a) Coins of Kujula kadphises	
	(b) Coins of Weima kadphises	
	(c) Coins of Kanishka I	
	(d) Coins of Huvishka	
3.7	(e) Coins of Later Kushanas	10
V	Gupta coinage:	10
	(i) Gold coins	
	(ii) Chandragupta I	
	(iii) Samudragupta (iv) Chandragupta II	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	(v) Kumargupta I (vi) Skandagupta	
	(vii)Gupta Silver coin	
	(viii) Gupta copper coins – A general survey	
	(ix) Early Medieval Coinage – A Study	
Suggested R		
1. Chattop	oadhyay, B.D.	: Coins and Currency System of
2. Gupta,	P.L.	: Southern India
3. Sircar,	D.C.	: Bhartiya Sikke
4. Raizada	a, Ajit	: Studies in Indian Coins
5. Singh,	A.S.	: Bhartiya Sikkon ka Itihaas
6. Sharma	a, I.K.	: Bharat ki Prachin mudrayen
		Coinage of the Satavahana Empire
Suggested co	ontinuous E-Valuation Methods –	
Continuous	Internal Evaluation shall be of 40% in two Steps in	a Semester, C1 (After 45 Days) & C2
	ays) respectively. Marks of Each Internal Assessme	• •
Assignmen	t/Practical/Projects – 05 Marks	
Internal Cla	ass Test – 10 Marks	

## Core Elective : Choose any two paper

05 Marks

Attendance/Behavior -

Programme: B.	A. (Honours/Honours with Research) in	Year: B.A.	Semester: VII <sup>th</sup>	
Ancient History 4 <sup>th</sup> Year				
Pedagogy:				
Course Code: A	H – 23110B	Course/Paper	Social History of India	
		Title:	(7th Century A.D. to 12th	
			Century A.D.) [For	
			Honours Students]	
Course Outcome	es: After completing this course, the students will be	e able to -		
CO 1: Gain know	wledege sources, trends and approaches related to s	social history of I	ndia from 7th Century A.D.	
to 12th Century	A.D.			
CO 2: Gain know	wledge knowledge of Samanta System: Origin & D	evelopment		
CO 3: Gain know	wledge about historical study, position of Vernashra	ama System.		
CO 4: Gain know	wledge of historical study of social Institutions, Pos	sition of untoucha	bility, Slavery and Vishti	
CO 5: Gain know	wledge of historical study of position of women			
Credit: 04			Paper (Core Compulsory /	
			Elective): Core	
Compulsory				
Max. Marks: 60+40=100 Minimum Passing: 35				
Total Number of Lectures (Lecture – Tutorials – Practical): 4+0+0				
Units:	Topics:		No. of Lectures	

I	Sources, Trends and Approaches:	9
	(a) Literary Sources	
	(i) Indigenous religious and Secular	
	(ii) Foreign accounts	
	(b) Archaeological sources Sources: Inscriptions, Numismatic and Others	
II	(i) Transition from Antiquity to the early middle age	9
	(ii) The emergence of Feudal Complex (Samanta System)	
	(iii)Socio-economic changes during the early medieval period.	
III	Historical Study of Society (Vertical)	9
	Position of Varnashrama System	
	(i) Position of Brahmanas, Khatariyas, Vaishyas abd Shudras	
	(ii) Sanskara	
	(iii) Family	
IV	Historical Study of Social Institutions:	9
	(i) Position of untouchables (Antyajas)	
	(ii) Changes in the Institution of Slavery	
	(iii) Changes in the Institution of Visti	
V	Historical Study of position of women:	9
	(i) Position of Women in General	
	(ii) Abilities and disabilities	
	(iii) Proprietary right	
	(iv) Flight to education and	
	(v) Place in the Family	

#### Suggested Readings:

Agrawal , V.S. : Harsh Charit - Ek Sanskritic Adhhyan

Sharma, B.N. : Social Life in Northern India (C 600-1000 A.D)

Sharma R.S. : Social Changes in Early Medieval India; Indian Feudalism

Upadhyay, V : The Socio-Religious Conditions of Northern India

Yadava, B.N.S. : Society and Culture in Northern India in the Twelth Century A.D.

## <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

## Major (Elective): Choose Any Two Courses

Programm History	e: B.A. (Honours/Ho	onours with Re	esearch) in Ancient	Year: B.A. 4 <sup>th</sup> Year	Semest	er: VII <sup>th</sup>
Pedagogy:					.1	
	Course Code: AH – 23111A Course/Paper Title:					
Course Out	comes: After complet	ing this course,	the students will be ab	le to -		
	re of origin and antique					
CO 2: Have	the knowledge of var	rious phases de	velopment of Brahmi s	cript and features.		
CO 3: Have	knowledge of evolut	ion of Brahmi	from Kutila to Nagari S	Script and beginning of	the south	ern alphabets.
CO 4: Expla	ain the Saka Brahmi a	ınd Kushana Pl	nase Brahmi.			
CO 5: The 0	Gupta Phase and evol	ution of Brahm	i from Kutla to Nagari	Script.		
Credit: 04				Paper (Core Compuls	sory / Ele	ctive): Elective
Max. Marks	s: 60+40=100			Minimum Passing: 3:	5	
Total Numb	er of Lectures (Lectu	re – Tutorials -	- Practical): 04+0+0			
Units:			Topics:			No. of
						Lectures
I	Origin and antiquit					9
			lems of its decipherme	nt		
II	(b) Kharoshthi – O Development of Br					9
11	(a) Origin and ant					9
	(b) Features of M					
III	(a) Sunga Brahmi					9
***	(b) Satvahana Bra					2
IV	(a) Features of Sa (b) Features of Ku		rohmi			9
V	(a) Gupta Phase	isiiaiia I iiase D	iaiiiii			9
·		ion of Brahmi	from Kutila to Nagari S	Script		
	(c) Beginnings of					
Suggested F	Readings:					
1. Butler	, J.G.	: India	n Palaeography			
2. Burnel	ll, A.C.	: Eleme	ents of South Indian Pa	laeography		
3. Dani,	A.H.	: India	n Palaeography			
4. Ojha,	G.H.	: Prach	nin Bhartiya Lipimala			
	5. Pandey, R.B. : Indian Palaeography, Part I					
6. ***ircar, D.C. : Select Inscriptions 2 Vols						
7. Roy, S.N. : Bhartiya Puralipi Evam Abhilekh						
	ontinuous E-Valuatio					
Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2						
(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;						
Assignment/Practical/Projects – 05 Marks						
Internal Class Test – 10 Marks						
Attendance	e/Behavior –	05 Marks				

Programme: B.A. (Honours/Honours with Research) in Ancient Year: B.A. 2 <sup>nd</sup> Year Semester: Vi					
History					
Pedagogy:					
Course Code: A	H-23111C	Course/Paper Title:	Modern Indian		
			Culture		
Course Outcome	es: After completing this course, the students will be able	e to -			
CO 1: Have the	knowledge of Social and Religious Movement in Ninete	enth Century.			
CO 2: Explain t	he Freedom Movements : Ideas and Ethos.				
CO 3: Explain t	he Gandhi: The Edology of Ahinsa, It's Practical Applic	cation.			
CO 4: Explain I	ndian Nationalism : Origin and Development				
CO 5: Explain T	Tagore's Hinduism.				
Credit: 04		Paper (Core Compulsor	ry / Elective):		
Elective					
Max. Marks: 60+40=100 Minimum Passing: 35					
Total Number o	f Lectures (Lecture – Tutorials – Practical): 4+0+0				
Units:	Topics:		No. of Lectures		
I	Social and religious Movement in Nineteenth Century	•	9		
II	i. Freedom Movement: Ideas and Ethos		9		
	ii. Indian Nationalism : Origin and development Gandhi : The Ideology of Ahimsa, its practical applica				
III	ition.	9			
IV	Pt. J. N. Nehru: Ideals of Socialism, secularism.	9			
V					
2. Subhash Chandra Bose					
Suggested Read	ings:				
1. Chandra, B. : Indias struggle for Independence					

## Suggested continuous E-Valuation Methods –

2.

Grover, B.L.

Jain, M.S.

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

आधुनिक भारत का इतिहास आधुनिक भारत का इतिहास

Assignment/Practical/Projects – 05 Marks

Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

U.G. (Honours/Honours with	Year: U. G. IVth Year	Semester:VIIth
Research)		
Pedagogy:		
Course Code: MAH07	Course/Paper Title:	
	Freedom	
	Movement: Idea &	
	development	

### **Course Objective & Outcomes:**

**Course Objectives:** aims to equip students with knowledge and critical thinking skills to understand the historical context, key events, influential figures, and ideologies of the movement, fostering an appreciation for India's struggle for independence and its enduring legacy.

#### By the end of the Course, the student will be able to:

- CO1. the nature of British colonial rule in India
- CO2. impact of Western education, social reforms, and the growth of a sense of Indian identity
- CO3. Understand Colonialism and its Impact
- CO4. Examine the diverse ideologies and political strategies that shaped the freedom struggle

CO5. Analyse the causes and consequences of key events and movements,

Credit: 3	Paper(Core Compulsory/Elective):Compulsory
Max. Marks : 60 + 40	Min. Passing Marks: 35

Total Number of Lectures (Lecture – Tutorials – Practical): 3+0+0

Total Trainibel of Lectures (Lecture Tuto)	italb Tractically. 5 · 0 · 0	
Units:	Topics:	No .of Lectures
I	Social and religious	9
	movement in nineteenth	
	century	
II	1857: movement and	9
	impact in Indian freedom	
	struggle	
III	Indian nationalism:	9
	origin and development	
IV	Freedom movement:	9
	important event and	
	chronology	
V	Development of	9
	education under British	
	rules	

#### Suggested Readings:

#### **Books Recommended**

Chandra, B.: Indias struggle for independence Ramchandra Guha: Maker of modern India

S.N. Sen: History of the Freedom Movement in India

### <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

#### Other Courses:

Minor: To be Choosed from POOL B

# **SEMESTER-VIII**

_	B.A. (Honours/Honours with Research) in Ancient	Year: B.A. 4th	Semester: VIII <sup>th</sup>
History		Year	
Pedagogy:			
Course Code: .	AH-23112	Course/Paper	Elements of
		Title:	Indian
			Archaeology
Course Outcor	nes: After completing this course, the students will be able	e to -	
	and Ethnographical and Archaeological Perspective of Ele		aeology.
	of various Palaeolithic, Mesolithic and Neolithic culture of		
	and Chaleolithic culture, Aahar, Jorwe and Kaytha culture		
	the N. B. P. ware culture.	<del>.</del>	
	the Megalithic Culture.		<u> </u>
Credit: <b>05</b>			e Compulsory /
			Core Compulsory
Max. Marks : (	60+40=100	Minimum I	Passing: 35
Total Number	of Lectures (Lecture – Tutorials – Practical): 4+1+0		
Units:	Topics:		No. of Lectures
I	Ethnographical and Archaeological perspective:		12
	(a) Archaeology and Ethnography – definition and re	elationship with allied	
	disciplines.		
	(b) The goals of archaeological inquiry: archaeologic	cal context and	
	evidence		
	(c) Archaeological field methods & techniques.		
	(d) Archaeological analysis, description & reconstruction	etion	
TT	(e) Archaeological explanation & Evaluation.		12
II	Prehistoric Cultures of India  (a) Palaeolithic – Sohan, Belan, Son and Narmada		12
	(b) Mesolithic – General survey with special reference	ce to the Vindhyas and	
	the Gangas Valley	to the vinding as and	
	(c) Neolithic – Vindhyas and Southern India, Kashm	ir Valley Ganga	
	Valley	ir variey, Ganga	
III	Harappan		12
	(a) Antecedents		
	(b) Main features		
	(c) Decline		
IV	Non Harappan Chalcolithic Cultures		12
	(a) Kayatha		
	(b) Ahar		
	(c) Navdatoli (Malwa)		
	(d) Jorwe		
3.7	(e) O.C.P. and Copper-Hoards		10
V	Iron Age Cultures		12
	(a) P.G.W. (b) N.B.P.W.		
	<ul><li>(c) Megalithic</li><li>(d) India's contact with the Roman world</li></ul>		

Agrawal, D.P.
 Agrawal, D.P. & Kharakwal, J.S.
 South Asian Pre-History
 Allchin, B. and F.R.
 The Rise of Civilization in India and Pakistan
 Allchin, B. (ed.)
 Living Traditions: Studies in Ethno-Archaeology of South Asia
 Allching, F.R. (ed.)
 Archaeology of Early Historic South Asia: The emergence of City

Chakrabarti, D.K. : and State

A History of Indian Archaeology from beginning to 1947
Oxford Companion to Indian Archaeology: The Archaeolotgical

: Foundations of Ancient India

India – An Archaeological History : Palaelithic beginnings to

7. Dhavalikar, M.K. : early historical of India

8. Fairsevis, W.A., JR. : Historical Archaeology of India

9. Ghosh, A. : Roots of Ancient India

10. Ghosh, A. (ed.) : The City in Early Historical India

11. Lal, B.B. : Encyclopaedia of Indian Archaeology, 2 vols

12. Misra, V.D. : Early Civilization of South Asia
13. Misra, V.N. and Mate, S. (eds) : Some Aspects of Indian Archaeology

14. Misra, V.D. and Pal, J.N.
15. Pal, J.N.
16. Indian Prehistory: 1980
17. Indian Prehistory: 1980

16. Pandey, J.N. : Archaeology of Southern Uttar Pradesh

: पुरातत्व विमर्श

17. Possehl, G.L. : सिन्धु सभ्यता

18. Ratnagar, Shereen
 19. Renfrew, Colin and Bahn, Paul
 20. Sankalia, H.D.
 Indus Age: The Beginnings
 Decline of Harappan Civilization
 Archaeology: Theory, Method, Practice

21. Sharma. G.R. : Pre-History and Proto-History of India and Pakistan

Excavations at Kausambi (1957-59)

22. Sharma, G.R., et al. : K.C. Chattopadhyaya Memorial Volume

23. Sharma, G.R., & Clark, J.D. (ed.) : Beginnings of Agriculture

24. Thapalyal, K.K. : Palaeoenvironments and Prehistory in the Middle Son Valley

25. Trigger, Bruce : सिन्धु सभ्यता

26. Tripathi, Vibha : A History of Archaeological Thought

Prainted Grey Work and Iron Age Cultures of Northern India

27. Varma, R.K. : Age of Iron in South Asia

भारतीय प्रागैतिहासिक संस्कृतियाँ

28. Wheeler, R.E.M. : पुरातत्व अनुशीलन भाग—I, II क्षेत्रीय पुरातत्व

भारतीय प्रागैतिहास (मूलभूत सिद्धान्त) Indus Civilization, 3<sup>rd</sup> edition

Different Numbers of

Puratattva, Journal of Indian Archaeological Society, New Delhi

Ancient India, Bulletin of Archaeological Survey of India, New Delhi

Ancient India, Bulletin of Archaeological Survey of India, New Delhi

Man and Environment, Journal of Indian Society of Prehistoric and Quaternary Studies, Pune

Pragdhara, Journal of U.P. State Archaeology Department

Suggested continuous E-Valuation Methods –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2

(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

### Major (Elective): Choose any One Paper

_	B.A. (Honours/Honours with Research) in Ancient	Year: B.A. 4th	Semester: VIII <sup>th</sup>
History		Year	
Pedagogy: Course Code:	ATT 22112 A	C /D Ti-	1 C:-1 II:-4
Course Code:	An-23113A	Course/Paper Tit	of India (Fron Earliest time t circa 6 <sup>th</sup>
Caumaa Outaan	as as A from commutating this covered the students will be abl		centuries AD)
	mes: After completing this course, the students will be ablen dept knowledge Ancient Indian Society and Ancient Society		
	nowledge about the Trends and approaches to the study of		ation Vedic Mauryan
and Gupta Per	•	mads variey civing	ation, voute, triadifun
	the historical study of Social Institutions.		
	the study of other social institutions (position of women)	& Educational institu	ution.
	the study of labours and outcastes.		
Credit: <b>03</b>			Paper (Core
			Compulsory /
			Elective): Elective
Max. Marks:			Minimum Passing: 35
	of Lectures (Lecture – Tutorials – Practical): 3+0+0		
Units:	Topics:		No. of Lectures
I	Sources: (a) Literary sources:		9
II	<ul> <li>(ii) Foreign accounts</li> <li>(b) Archaeological sources:</li> <li>(i) Epigraphic</li> <li>(ii) Numismatic and</li> <li>(iii) Excavation/exploration reports</li> <li>Trends and Approaches to the study of Ancient Indian Historical Study of society (Horizontal)</li> </ul>	s Society	9
III	Social Life of Indus valley civilization Social life of Vedic period Social life of post Mauryan period Historical Study of Social Institutions  (i) Varna and Ashram system-origin and evolu (ii) Caste system-origin-nature (iii) Sanskaras (iv) Purusartha	tion	9
IV	Study of other Social Institutions:  (a) Position of women:  (i) Their abilities and disabilities  (ii) Their proprietary right  (iii) Right to education  (iv) Position of widows		9
V Suggested Rea	(v) Sati custom (b) Educational Institutions: Taxila, Kashi, Valabhi a Study of Labours and outcastes Slavery: types, its use Outcastes	and Curriculum	9
			_
<ol> <li>Alchin, E</li> <li>Altekar, J</li> </ol>	B and F.R. : Birth of Indian Civilization  A.S. : Position of Women in Hindu Ci	vilization	
<ol> <li>Altekar,</li> <li>Altekar,</li> </ol>	· ·	viii2aii0fi	
J. Interval,	. Education in Ancient India		

5. Buhler, G. Laws of Manu Chanan, D. Slavery in Ancient India 6. 7. Hutton, J. Caste in India 8. Kangle, R.P. Kautilya Arthasastra History of Dharmasastra (Vol. II) (Hindi Version Vol. II) Kane, P.V. 10. MacDonnel and Keith Vedic Index (2 Vols) Prachina Bharat mein Samajik Starikaran 11. Ojha, A.P.

Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2

(After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects - 05 Marks Internal Class Test - 10 Marks Attendance/Behavior - 05 Marks

Or

Programme: I	B.A. (Honours/Honours with Research) in Ancient	Year: B.A. 4th	Semester: VIII <sup>th</sup>
History		Year	
Pedagogy:			
Course Code: A	Economic History of		
		Title:	India (From Earlier
			time of 6 <sup>th</sup> A.D.)
Course Outcom	nes: After completing this course, the students will be able	to -	
CO 1: Explain	the Literary Sources: Indigenous Dharmashastra and Epig	raphic.	
CO 2: Explain	the historical study of economy (Indus Valley to Gupta Pe	riod).	
CO 3: Explain	the study of History of Agriculture.		
CO 4: Explain	the study of History of Trade and Commerce: Internationa	l Trade and Corpor	ate Activities.
CO 5: Explain	the study of labours and outcastes.	<del>-</del>	
Credit: 03			Paper (Core
			Compulsory /
			Elective): Elective
Max. Marks : 6	0+40=100		Minimum Passing:
			35
Total Number	of Lectures (Lecture – Tutorials – Practical): 3+0+0		
Units:	Topics:		No. of Lectures
I	Sources:		9
	(a) Literary sources:		
	(i) Indigenous-Dharmashashtra, secular and relig	ious	
	<ul><li>(ii) Foreign accounts</li><li>(b) Archaeological sources:</li></ul>		
	(i) Epigraphic		
	(ii) Numismatic and Excavation/exploration repo	orts	
	(c) Trends and Approaches to the study of Ancient In		
II	Historical Study of Economy:		9
	(i) Economic life in Indus valley civilization.		
	(ii) Economic life in Vedic Period		
	(iii) Economic life in Mauryan period		
	<ul><li>(iv) Economic life in Post-Mauryan period</li><li>(v) Economic life in Gupta period</li></ul>		
III	Study of History of Agriculture:		9
111	(i) Land ownership and land possession		
	(ii) Irrigation system		
	(iii) Crops, cultivation and manuring		
	(iv) Agricultural implements and labour: slavery and v	rishti	

	IV (	and Co (i) Trade I (ii) Means (iii) Ports a (iv) Items o (v) Trade I (china.  2. Corpo (i) Industr (ii) Nigam (iii) Carava  Revenue sy (i) Agricu (ii) Trade I (iii) Fines (iv) Princip	of Horporoute of the control of the	distory of Trade and Commerce: International Trade orate Activities es – land and water ransport owns (trade centers) aport and export ions with other countries, Rome, Southeast Asia and activities, Currency system: and trader's guilds: definition, organization and functions inition, organization and functions ade, with indigenous and other countries and, Money lending and Currency System altax s and practice of taxation and types of Lending	9
			ary (	Condition: State of Coined Money	
Sug	gested Readin	gs:			
1.	Bajpai, K.D.		:	Bhartiya Vyapara ka Itihasa	
2. Bandyopadhyaya, N.C. : Economic Life and Progress in Ancient India					
3. Chanana, D. : Slavery in Ancient India					
4.	Ghoshal, U.1	٧.	:	Hindu Revenue System	
5.	5. Hutton, J. : Caste in India				
6.					
7.	Macdonald a	nd keith	:	Vedic Index. (2 Vols.)	

8. Majumdar, R.C. Corporate Life in Ancient India Om Prakash Conceptualization and History

10. Pran nath Economic Life in Ancient India

Studies in Ancient India: Light on Early Indian Economy and Society 11. Sharma, R.S.

Indian Feudalism

Material Culture and Social Formation in Ancient India

## <u>Suggested continuous E-Valuation Methods</u> –

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks Internal Class Test -10 Marks Attendance/Behavior -05 Marks

Or

Programme: B.A. (Honours/Honours with Research) in	Year: B.A. 4 <sup>th</sup> Year	Semester: VIII <sup>th</sup>			
Ancient History					
Pedagogy:					
Course Code: AH-23113C	Course/Paper Title:	Social Life of			
		Ancient India			
Course Outcomes: After completing this course, the students will be able to -					
CO 1: Explain Indis Valley and Vedic Period Social Life.					
CO 2: Explain Social Life of Mauryan and Gupta Period.					
CO 3: Explain the Importance of Purushartha and Religious Cultures					
CO 4: Explain the custom of marriage and condition of windows.					
CO 5: Explain the condition of slave and kinds of slavery					

Credit: 04	Paper (Core
	Compulsory /
	Elective): Elective
Max. Marks : 60+40=100	Minimum Passing:
	35
TAIN 1 CLASSIC TAIL DO NOT DECLAR	

Total Number of Lectures (Lecture – Tutorials – Practical): 3+0+0

Units:	Topics:	No. of Lectures
I	1. Social Life of Indus Valley Civilization	9
	2. Social Life of Vedic Period	
II	Social life of Mauryan Period	9
	2. Social life of Gupta Period	
III	1. Purusartha	9
	2. Religious Life of Ancient India	
IV	1. Kinds of Marriage	9
	2. Position of widows	
V	Slavery: types, its use	9
	Visti: Origin, evolution and its use.	

#### Suggested Readings:

- 1. "Ancient Indian Social History: Some Interpretations" by Romila Thapar
  This book by renowned historian Romila Thapar provides a comprehensive overview of ancient Indian social history, discussing various aspects of society, including caste, family, religion, and more.
- 2. "The Hindus: An Alternative History" by Wendy Doniger Wendy Doniger explores the multifaceted aspects of Hinduism and the social life of ancient India, including discussions on myths, rituals, and cultural practices.
- 3. "Ancient Indian Culture and Civilization" by Suniti Kumar Chatterji
  This book offers a broad perspective on various aspects of ancient Indian culture, including social
  organization, art, literature, and philosophy.
- 4. "The Wonder That Was India" by A.L. Basham While not solely focused on social life, this classic work provides a comprehensive look at ancient Indian civilization, covering social, cultural, and historical aspects.
- 5. "Social History of India" by S. N. Sadasivan
  This book provides insights into the social evolution of India from ancient times to the modern era, covering various periods and regions.
- 6. "Aspects of Political Ideas and Institutions in Ancient India" by R. S. Sharma R. S. Sharma discusses political and social institutions in ancient India, providing a detailed analysis of their development and influence on society.
- 7. "Caste in Indian Politics" by Rajni Kothari
  Focused on the concept of caste, this book explores its historical origins, transformations, and its role in shaping social and political dynamics in ancient and modern India.
- 8. "Women in Ancient India" by Bhartiya Vidya Bhavan
  This book offers insights into the role and status of women in ancient Indian society, discussing their contributions, rights, and challenges.
- 9. "The Position of Women in Hindu Civilization: From Prehistoric Times to the Present Day" by Devaki Jain and L. K. Jain
  - This book takes an in-depth look at the status of women in Hindu civilization, tracing their roles and experiences through various historical periods.
- 10. "Daily Life in Ancient India: From 200 BC to 700 AD" by Jeannine Auboyer Providing a glimpse into the everyday lives of people in ancient India, this book covers aspects such as food, clothing, housing, occupations, and more.

### Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Internal Class Test – 10 Marks Attendance/Behavior – 05 Marks

Assignment/Practical/Projects – 05 Marks

Programme: B.A. (Honours/Honours with Research) in Ancient		Year: B.A. 4th	Semester: VIII <sup>th</sup>
History		Year	
Pedagogy:		•	
Course Code: Al	H-23114A	Course/Paper	Dissertation/Research
		Title:	Project & Viva voce
			[For Hons. with
			Research Students]
Course Outcome	es: After completing this course, the students will be able	e to -	
CO 1: Acquire Research Skills and awareness about Methodology			
CO 2: Develop critical thinking skills for evaluating existing literature and research gaps.			
CO 3: Develop Communication Skills, Analytical and Problem-Solving abilities.			
CO 4: Develop Project Management and will be able to contribute to existing knowledge			
CO 5: Collabora	te in Interdisciplinary Skills.		
Credit: 12			Paper (Core
			Compulsory /
			Elective): Elective
Max. Marks : 60+40=100			Minimum Passing:
			35
Total Number of	F Lectures (Lecture – Tutorials – Practical): 0+0+12		
Units:	Topics:		No. of Lectures
I	Dissertation/ Research Project & Viva Voce		360
Suggested Readi	ngs:		•

Suggested Readings:

- "Research Design: Qualitative, Quantitative, and Mixed Methods Approaches" by John W. Creswell and J. David Creswell
  - This book covers various research designs and approaches, helping you select the most appropriate one for your dissertation. It's suitable for both qualitative and quantitative research.
- "The Craft of Research" by Wayne C. Booth, Gregory G. Colomb, and Joseph M. Williams This book is a comprehensive guide to the research process, from formulating research questions to presenting findings. It offers practical advice and strategies for effective research.
- "How to Write a Better Thesis" by David Evans, Paul Gruba, and Justin Zobel Geared towards graduate students, this book provides practical guidance on planning, writing, and revising a thesis or research project. It covers a range of disciplines and research methods.
- "Completing Your Qualitative Dissertation: A Roadmap from Beginning to End" by Linda Dale Bloomberg and Marie F. Volpe
  - Focused on qualitative research, this book offers step-by-step guidance on the entire dissertation process, including choosing a topic, data collection, analysis, and writing.
- "Writing Your Dissertation in Fifteen Minutes a Day" by Joan Bolker This book offers practical strategies to help you overcome writer's block and procrastination while writing your dissertation. It emphasizes consistent writing habits.
- "The Dissertation Journey: A Practical and Comprehensive Guide to Planning, Writing, and Defending Your Dissertation" by Carol M. Roberts
  - This book provides a holistic approach to the dissertation process, covering topics such as time management, literature review, research design, and defense preparation.
- "How to Design, Write, and Present a Successful Dissertation Proposal" by Elizabeth A. Wentz Focusing on the proposal stage, this book offers guidance on crafting a clear and effective dissertation proposal, including outlining research questions and methodologies.
- "Writing the Successful Thesis and Dissertation: Entering the Conversation" by Irene L. Clark This book emphasizes the importance of contributing to the scholarly conversation in your field and provides practical advice on how to structure and present your research.
- "The Literature Review: Six Steps to Success" by Lawrence A. Machi and Brenda T. McEvoy A comprehensive guide to conducting a literature review, a crucial component of any research project or dissertation.
- 10. "Demystifying Dissertation Writing: A Streamlined Process from Choice of Topic to Final Text" by Peg **Boyle Single**

This book offers a straightforward and organized approach to the dissertation process, helping you break down the tasks and stay on track.

Suggested continuous E-Valuation Methods -

Continuous Internal Evaluation shall be of 40% in two Steps in a Semester, C1 (After 45 Days) & C2 (After 90 Days) respectively. Marks of Each Internal Assessment will be distributed as under;

Assignment/Practical/Projects – 05 Marks
Internal Class Test – 10 Marks

05 Marks

Attendance/Behavior –

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