

# ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(w.e.f. Academic Year 2023-24)

# **Programme: B.A. Honours in History**

Semester	Paper	Hours	Credits		
1	1 Fundamentals of Social Sciences	4	4		
	2 Perspectives on Indian Society	4	4		
II	3. Science and Human Past	4	4		
	4. Age of Enlightment and State Formation	4	4		
	Community Service Project (180 Hours with 4 Credits)				
	5. Early Medieval History of India (300 CE-1206 CE)	4	4		
III	6. Medieval Indian Society: (Polity, Economy, and Culture) (1206 C.E - 1707 C.E)	4	4		
	7. History of Modern India (1707 C.E1857 C.E)	4	4		
	8. History of Modern World (1857 Upto to 1945 AD)	4	4		
	9. Social Change in Modern India	4	4		
	10. Indian National Movement (1857 C.E -1947 C.E)	4	4		
IV	11. Social and Cultural History of Andhra Pradesh	4	4		
	Short Term Internship		<u> </u>		
	12. Tourism and Hospitality Services	4	4		
V	13. Journalism and Editing Techniques	4	4		
	<ul><li>14. A. Tourism Guidance and Operating Skills (OR)</li><li>14. B. Film and Script Writing Skills</li></ul>	4	4		
		4	4		
	15. A. Modern Principles and Techniques of Archeology	4	4		
	(OR) 15. B. Museum Management	4	4		
VI	Internship				
VII	7.1 (A) Ancient World Civilizations (OR) (B) Introduction to Archaeology	4	4		
	7.2 (A) Tribal and Peasant Movements in India (1800-1950)  (OR)  (B) Recent Trends in Historiography	4	4		
	7.3 (A) Art and Architecture of India (OR) (B) Environmental History of India	4	4		

	7.4 (A)History of Indian Food Culture (Skill Course) (OR)	4	4
	(B)Tourism Principles and Practices (Skill Course)		
	7.5 (A) Application of ICT in Historical Studies (Skill Course)		
	(OR)	4	4
	(B)Tourism Growth and Developments in Andhra Pradesh		
	(Skill Course)		
	8.1 (A) History of Modern East Asia	4	4
	(OR)	4	4
	(B)Makers of Modern India		
	8.2 (A) Historical Methods		
	(OR)	4	4
	(B) History of Science and Technology		
	8.3 (A) History of Modern Andhra Pradesh (1956-2014)		
VIII	(OR)	4	4
	(B) History of Contemporary India (1956-2000)		
	8.4 (A) Fairs and Festivals of India: Business and Marketing		
	Strategies (Skill Course)	4	4
	(OR)		
	(B)Indian Knowledge Systems (Skill Course)		
	8.5 (A)Tourism Resources of India (Skill Course)		
	(OR)	4	4
	(B)UNESCO World Heritage Sites: Conservation Methods (Skill Course)		

## Paper -1

### **Fundamentals of Social Sciences**

**Learning objectives:** The student will be able to understand the nature, various approaches, organs of the state, social perspectives and application of ICT.

**Learning Outcomes**: On successful completion of the course the student will be able to :

- 1. Learn about the nature and importance of social science.
- 2. Understand the Emergence of Culture and History
- 3. Know the psychological aspects of social beahaviour
- 4. Comprehend the nature of Polity and Economy
- 5. Knowledge on application of computer technology

## Unit – I – What is Social Science?

- 1. Definition and Scope of Social Science Different Social Sciences
- 2. Distinction between Natural Science and Social Sciences
- 3. Interdisciplinary Nature of Social Sciences
- 4. Methods and Approaches of Social Sciences

## Unit -II: Understanding History and Society

- 1. Defining History, Its Nature and Scope
- 2. History- A Science or an Art
- 3. Importance of History in the Present Society
- 4. Types of History and Chronology of Indian History

# Unit – III – Society and Social Behaviour

- 1. Definition, Nature and Scope of Psychology
- 2. Importance of Social Interaction
- 3. Need of Psychology for present Society
- 4. Thought process and Social Behavior

## Unit – IV – Political Economy

- 1. Understanding Political Systems
- 2. Political Systems Organs of State
- 3. Understanding over Economics Micro and Macro concepts
- 4. Economic Growth and Development Various aspects of development

## Unit - V – Essentials of Computer

- 1. Milestones of Computer Evolution Computer Block Diagram, Generations of Computers
- 2. Internet Basics Internet History, Internet Service Providers Types of Networks IP Domain Name Services Applications
- 3. Ethical and Social Implications Network and Security concepts Information assurance fundamentals
- 4. Cryptography Symmetric and Asymmetric –malware Fire walls Fraud Techniques Privacy and Data Protection

### **Reference Books**

- 1. The social sciences: An Integrated Approach by James M. Henslin and Danniel F. Chambliss
- 2. The Wonder that was India A.L.Bhasham
- 3. Introduction to Psychology Morgan and King
- 4. Principles of Political Science A.C. Kapoor
- 5. Contemporary Political Theory J.C.Johari
- 6. M.L.Jhingan Economic Development Vikas, 2012
- 7. ML Seth Macro Economics Lakshminarayana Agarawal, 2015
- 8. Fundamentals of Computers by V. Raja Raman
- 9. Cyber Security Essentials by James Graham, Richard Howard, Ryan Olson

### **Activities:**

- 1. Group Project Work
- 2. PPT Presentation, Participation in Webinars
- 3. Field visits
- 4. Group Discussion
- 5. Survey and Analysis
- 6. Charts and Poster presentation
- 7. Identifying the attributes of network (Topology, service provider, IP address and bandwidth of your college network) and prepare a report covering network architecture.
- 8. Identify the types of malwares and required firewalls to provide security.
- 9. Latest Fraud techniques used by hackers.

## Paper – II

## **Perspectives on Indian Society**

**Learning objectives:** The student is expected to demonstrate the significance of social sciences through better understanding of various fields of social experience and would be able to apply methods and approaches to social phenomena.

**Learning Outcomes**: On successful completion of the course the student will be able to :

- 1. Learn about the significance of human behavior and social dynamics.
- 2. Remembers the Indian Heritage and freedom struggle
- 3. Comprehend the philosophical foundations of Indian Constitution
- 4. Knowledge on Indian Economy

## Unit -1 – Man in Society

- 1. Human Nature and Real-Life Engagement
- 2. Social Groups and Social Dynamics
- 3. Individualism and Collectivism Ethical Concerns
- 4. Human Life Social Influence and Social Impact

## Unit-II: Indian Heritage and Freedom Struggle in India

- 1. Cultural & Heritage sites of Tourism in India
- 2. Indian Dance, Music and Yoga
- 3. Rise of Nationalism Under British Rule in brief (1857-1947)
- 4. Contemporary history of India-integration of Princely States, abolition of Zamindari, formation of linguistic states

## Unit – 3 – Indian Constitution

- 1. Philosophical Foundations of Indian Constitution
- 2. Elements of Indian Constitution
- 3. Study of Rights in Indian Constitution
- 4. Directive principles to State

## Unit – 4. Indian Economy

- 1. Indian Economy Features Sectoral contribution in income
- 2. Role of Financial Institutions RBI Commercial Banks
- 3. Monetary and Fiscal Policies for Economic Development
- 4. Economic Reforms Liberalization Privatization Globalization

## Unit – 5 - Impact on Society & Analytics

- 1. Role of Computer, impact of Computers on human behavior, e-mail,
- 2. Social Networking- WhatsApp, Twitter, facebook, impact of Social Networks on human behavior.
- 3. Simulating, Modeling, and Planning, Managing Data, Graphing, Analyzing Quantitative Data,
- 4. Expert Systems and Artificial Intelligence Applications in the Social Sciences

### References

- 1. Introduction to Psychology Atkinson RC
- 2. History of the freedom movement in India Tarachand
- 3. India since Independence Bipinchandra
- 4. Introduction to the Constitution of India D.D.Basu
- 5. S.K Misra & V.K Puri Indian Economy, Himalaya Publishing House, 2015
- 6. Government of India, Economic Survey (Annual), New Delhi
- 7. Information and Communication Technology by APCCE
- 8. Computer Applications in the Social Sciences by Edward E. Brent, Jr. and Ronald E. Anderson

## **Activities:**

- 1. Assignment
- 2. PPT Presentation, Participation in Webinars
- 3. Field visits
- 4. Group Discussion
- 5. Survey and Analysis
- 6. Charts and Poster presentation
- 7. Identify the peripherals connected to a system and label them as either Input or Output or both.
- 8. Identify the Operating System loaded in your system and compare the features with other existing Operating System.
- 9. Collect latest census data and draw a graph indicating the growth rate.
- 10. Predicting the risk of depression, substance dependency, drinking, obsessive compulsive disorders, and suicide using AI.