S. P. Mandali's Ramnarain Ruia Autonomous College

(Affiliated to University of Mumbai)



Syllabus for

Program: T.Y.B.A.

Program Code: RUAOJTHIS

(As per the guidelines of National Education Policy 2020-Academic year 2025-26)

(Choice based Credit System)



Course Code: RUAOJTE316

Course Title: Introduction to Archival Science

Type of Course: On Job Training Course

Semester VI

Academic Year 2025-26

COURSE OUTCOMES:

After completion of this course the students will be able to: -

COURSE OUTCOME	DESCRIPTION
CO 1	Understand the meaning, scope and importance of Archival Science
CO 2	Gain insights into the process of classification of records
CO 3	Understand the value of records as an important of source of History
CO 4	Study new trends in archival management like Business Archives, Digital Archives etc.
CO 5	Explain various methods of collection, repository management and preservation of records in archives



DETAILED SYLLABUS

Course Code	Unit	Course/ Unit Title	2 Credits/
		Introduction to Archival Science	30 Lectures
RUAOJTE316	1	Archival Science	15
		A. Meaning, scope and importance of	1160
		Archival Science	
		B. Classification of records	',0
		C. Value of records as source of History)
	2	Archival Management	15
		A. New Trends in Archival Management	
		B. Collection and Repository Management	
		C. Preservation of Records	

^{*} Field Visits are mandatory.

References:

- Basu Purnendu, Archives and Records, What are They? The National Archives of India, New Delhi, 1969.
- Bhattacharya, Sabyasachi, Archiving the British Raj History of the Archival Policy of the Government of India, with Selected Documents, 1858-1947, OUP India, 2018.
- Chander, Ramesh, Introduction to Archival Science, Society Publishing, 2022.
- Cook, Terry, What is Past is Prologue: A History of Archival Ideas since 1898, and the Future Paradigm Shift, Archivaria 43, 1997, 17-63.
- Dobreva, Milena and Ivacs Gabriella, Digital Archives: Management, Use and Access, Facet Publishing, London, 2015.
- Ghose, Sailen, Archives of India, History and Assets, Firma K.L., Mukhopadhyaya, 1963.
- Johnson, Charles, The Care of Documents and Management of Archives, Society for promoting Christian Knowledge, London, 1919.
- Nilam, Harinarayan, *The Science of Archives Keeping*, the State Archives, Hyderabad, 1969.



- Pathare, Vrunda, 'Business Archives: Collective Memory and Selective Approach', K. Fujioshi,
 Archives for Maintaining Community and Society in the Digital World, Springer Briefs in Political
 Science.
- Plenderleith, H.J., The conversation of Antiquities and works of Art, Oxford University Press, Newyork, Toronto, 1956.
- Samel, Ranade, Nabar, Elements of Archaeology, Museology, Archival Science and Library Science, Manan Prakashan, Mumbai, 2005.
- Seshan, Radhika (ed.), Archives and Archiving in 21st Century, Routledge India, 2024.
- Stielow, Frederick J., *Building Digital Archives*, Descriptions, and Displays, Neal-Schuman Publishers, New York, 2003.

Additional References:

- Pathare, Vrunda, 'The Shaping of History in a Corporate Setting: The Godrej Scenario'
 Leveraging Corporate Assets: New Global Directions for Business Archives, April 2012.
- Schwartz, Joan M. and Cook, Terry, Archives, Records and Power: The Making of Modern Memory, *Archival Science*, Vol. 2(1), 2002-03, 1-19.

Books in Marathi:

- Khobrekar, V.G., Daptarkhana- Varnan va Tantre, Maharashtra Sahitya Va Sanskriti Mandal, Mumbai
- Pathare, Vrunda, Business Archives, Mahesh Gawaskar (ed.), Samaj Prabodhan Patrika, Vol.1, Lokvangmaya Griha, Mumbai, 2010.
- Samel, Ranade, and Nabar, *Puratatvashahstra, Vastusanghrahalaya, Abhilekhva Granthalaya Shastra,* Manan Prakashan, Mumbai, 2005.



MODALITY OF ASSESSMENT (2 Credit Theory Course for BA)

Theory Examination Pattern:

A) Internal Assessment - 40% : 20 marks.

(Class Test / Assignment / Open Book Test)

B) External Examination - 60 %: 30 marks.

1. Semester End Theory Assessment - 30 marks

- i. Duration This examination shall be of 1 Hour duration.
- ii. Paper Pattern:
 - 1. There shall be 1 question on each unit. Total 2 questions of 15 marks each.
 - 2. All questions shall be compulsory with internal choice within the questions.

Question	Options	Marks	Questions Based on
1	A OR B	15	Unit 1
2	A OR B	15	Unit 2
	TOTAL	30	

Overall Examination and Marks Distribution Pattern

Course Code	Semester VI		
RUAOJTE316	Internal	External	Total
Theory	20	30	50