

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

As Per NEP 2020 Syllabus

Faculty: Humanities

Three Years Six Semesters Bachelor's Degree Programme

B.A. – I, Sem- I (Library & Information Science)

Course Code-636271**GOEC Theory: Introduction to Library and Information Science**

Level	Semester	Course Code	Course Name	Credits	Teaching Hours	Total Teaching Hours	Max Marks	Internal Marks	Total Marks
4.5	I	636271	GOEC Theory: Introduction to Library and Information Science	4	4	60	60	40	100

Course Code-636271**GOEC Theory: Introduction to Library and Information Science**

Course Objective	To Introduce students to the basic concepts, principles, and scope of Library and Information Science. To Develop an understanding of different types of libraries and their functions in society. Introduce the fundamentals of information resources, services, and information organization.			
Course Outcomes:	- Explain the concepts, objectives, scope, and philosophy of Library and Information Science. - Describe the evolution of libraries, librarianship, and different types of libraries. - Identify various information resources and library services to meet users' information needs. - Understand the basic principles of knowledge organization, library management, and information retrieval. - Explain library legislation, professional ethics, and the role of library associations.			
Unit System	Contents	Workload Allotted	Weightage of Marks Allotted	Exam Type & Marks
Unit-I	Introduction to Library and Information Science - Meaning, Definition, and Objectives of Library and Information Science. - Library, Information, Knowledge, and Data: Concepts. - History and Development of Libraries. - Evolution of Library and Information Science.	10 Hours	10 Marks	Theory-60 Internal Assessment - 40 Marks Total Marks- 100

Unit-II	Types of Libraries and Their Functions Academic Libraries • Different Types of Libraries. • National Libraries. • Functions and Services of Different Types of Libraries. • Role of Libraries in Education, Research, and Society.	10Hours	10 Marks	
Unit-III	Library Resources and Information Sources • Documentary and Non-documentary Sources. • Primary, Secondary, and Tertiary Sources. • Print and Electronic Resources. • Reference Sources.	10 Hours	10Marks	
Unit-IV	Library Organization and Services • Basic Housekeeping Operations. • Acquisition of Library Materials. • Classification (Introduction). • Cataloguing (Introduction).	10 Hours	10Marks	
Unit-V	Library Profession and Management • Librarianship as a Profession. • Professional Ethics. • Professional Associations. • Library Management: Basic Concepts.	10 Hours	10 Marks	
Unit-VI	ICT Applications and Emerging Trends • Information and Communication Technology (ICT) in Libraries. • Library Automation. • Digital Libraries. • Future Trends in Library and Information Science.	10Hours	10 Marks	
References:	• S. R. Ranganathan. Five Laws of Library Science. Asia Publishing House. • Richard E. Rubin. Foundations of Library and Information Science. ALA Neal-Schuman. • P. S. G. Kumar. Foundations of Library and Information Science. B.R. Publishing Corporation. • Jesse H. Shera. Introduction to Library Science. Libraries Unlimited. • G. G. Chowdhury. Introduction to Modern Information Retrieval. Facet Publishing.			