

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED

M. Lib. & Inf. Sci.

Course Objective:

- To provide an understanding of the vital and pervasive role of Information as an essential resource in all developmental activities.
- To provide a thorough insight in to all techniques of information handling with special emphasis on the application of information technology.
- By studying the Subject Library and Information Science the student will be able to understand and appreciate the purpose of Libraries in changing circumstances.
- To impart training is basic principle of Library and information science. It is useful to understand the basic functions and principals of theory as well as practical work in Library and Information Science.
- To create awareness among the students for acquiring the knowledge of specialized subjects.
- To provide necessary skills and ICT background for designing, implementing, operating and managing Libraries and Information Centers.
- To develop research skill in students and enable information science.

PROGRAMME OUTCOMES:

LIS Students:

- Will be trained in Technological knowledge and professional skills.
- Will be able to effectively administer and manage Libraries and Information Centers.
- Will learn the skills of organizing information and recorded knowledge.
- Will become competent for job opportunities in LIS and related field.

6. PROGRAMME SPECIFIC OUTCOMES:

LIS Students:

- Can manage information resources and the information life-cycle through the processes of collection development, organization, preservation, conservation, access, and dissemination in accordance with physical, virtual, and technical infrastructure and needs.
- Can design and implement policies essential for creating and providing information services and resources guided by the values of patron privacy, equitable access, intellectual freedom, and ethical use of information.
- Can perform and access research based practices through the application of information literacy, inquiry, and research methods including data discovery, analytics and qualitative measures.