



भारतीय प्रौद्योगिकी संस्थान इन्दौर
खण्डवा रोड़, सिमरोल, इन्दौर - 453 552, भारत
Indian Institute of Technology Indore
Khandwa Road, Simrol, Indore - 453 552, India

www.iiti.ac.in

IIT Indore

Advertisement No. IITI/Estt./NT posts-03/November 2022 dated 22-11 2022

Scheme of examination for the post of Library Information Assistant

Subject		Maximum Marks	Time
PAPER-I (All questions will be objective type with no negative marking)			
Part-A	English Language- Comprehension, Grammar, Sentence correction, One words, Antonyms, Synonyms etc.	20	120 minutes
	Mathematics & Numerical Ability: Arithmetic - upto 10th Standard. Numerical Computation, Numerical Reasoning, Data Reasoning and Data Interpretation.	10	
	General Awareness and Current Affairs: Current Affairs, Government Schemes. Economics, Geography, Indian History, Indian Polity, Indian Constitution	10	
Part-B	Domain knowledge	60	
Total marks of written examination		100	120 minutes

Notes:-

- 1- The written examination is qualifying only and no marks shall be taken into account for final selection or ranking of individual candidate.
- 2- Only those candidates who score minimum cut off marks in the examination, as may be fixed by the IIT Indore at its discretion, will be called for interview.



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Syllabus for Domain Knowledge (Library Information Assistant)

1-	Library and Society: Laws of Library Science; Types of Libraries; Library Associations, Systems and Programmes; Library Movement and Library Legislation in India; Organizations and Institutions involved in the development of Library and Information Services – UNESCO, IFLA, FID, INIS, NISSAT, etc.;
2-	Library Management: Collection development – Types of Documents and Selection Principles, Acquisition Procedure, Acquisition of Journals and Periodicals, Preparation of Documents for use; Library Personnel and Library Committee, Library Rules and Regulations; Library Finance and Budget; Principles of Library Management, Library Organisation and Structure; Use and Maintenance of the Library – Circulation, Maintenance, Shelving, Stock Verification, Binding and Preservation, Weeding out, etc.; IPR
3-	Library Classification Theory and Practice: Canons and Principles, Library Classification Schemes– DDC, CC, UDC;
4-	Library Cataloguing Theory and Practice: Canons and Principles; Library Cataloguing Codes – CCC, AACR, etc.;
5-	Reference and Information Sources: Bibliography and Reference Sources – Types of Bibliography; Reference Sources – Dictionaries, Encyclopedias, Ready Reference Sources, etc.; Sources of Information – Primary, Secondary, Tertiary, Documentary, Non-Documentary; E- Documents, EBooks, E-Journals, etc.; Research Methodology
6-	Information Services: Concept and need for Information; Types of Documents; Nature and organization of Information Services, Abstracting and Indexing Services; Computer based Information Services – CAS, SDI;
7-	Information Technology: Basics Introduction to Computers; Use of computers in Library housekeeping, Library Automation; Software and software packages; Networks – DELNET, NICNET, etc.; National and International Information Systems – NISSAT, NASSDOC, INSDOC, DESIDOC, etc; Recent technological development in LIS field.