



ಡಾ|| ಮನಮೋಹನ್ ಸಿಂಗ್
ಬೆಂಗಳೂರು ನಗರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

DR. MANMOHAN SINGH
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ಸಂಖ್ಯೆ: ಡಾ.ಮ.ಸಿ.ಬೆಂ.ನ.ವಿ/ಸಿಬ್ಬಂದಿ/ಲೈ.ಅ.ಟ್ರೈ&ಸ.ಗ್ರ/2026-27/144

ದಿನಾಂಕ: 08.07.2026

ಅಧಿಸೂಚನೆ

ವಿಷಯ: ಡಾ. ಮನಮೋಹನ್ ಸಿಂಗ್ ಬೆಂಗಳೂರು ನಗರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದಲ್ಲಿ ತಾತ್ಕಾಲಿಕವಾಗಿ ಲೈಬ್ರರಿ ಅಪ್ರೆಂಟಿಸ್ ಟ್ರೈನಿ ಹಾಗೂ ಸಹಾಯಕ ಗ್ರಂಥಪಾಲಕರ ಹುದ್ದೆಗಳಿಗೆ ಅರ್ಜಿ ಸಲ್ಲಿಸಿದ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಲಿಖಿತ ಪರೀಕ್ಷೆ ನಡೆಸುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ: ಈ ಕಛೇರಿ ಅಧಿಸೂಚನೆ ದಿನಾಂಕ: 05.02.2026.

ಡಾ. ಮನಮೋಹನ್ ಸಿಂಗ್ ಬೆಂಗಳೂರು ನಗರ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದಲ್ಲಿ ತಾತ್ಕಾಲಿಕವಾಗಿ ಲೈಬ್ರರಿ ಅಪ್ರೆಂಟಿಸ್ ಟ್ರೈನಿ ಹಾಗೂ ಸಹಾಯಕ ಗ್ರಂಥಪಾಲಕರ ಹುದ್ದೆಗಳಿಗೆ ಉಲ್ಲೇಖದಲ್ಲಿ ನಮೂದಿಸಿರುವ ಅಧಿಸೂಚನೆ ಪ್ರಕಾರ ಅರ್ಜಿ ಸಲ್ಲಿಸಿರುವ ಕೆಳಕಂಡ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ದಿನಾಂಕ: 17.07.2026ರಂದು ಮಧ್ಯಾಹ್ನ 03.00 ರಿಂದ 05.00 ಗಂಟೆಯವರೆಗೆ 100 ಅಂಕಗಳಿಗೆ ಲಿಖಿತ ಪರೀಕ್ಷೆಯನ್ನು Natural Science Block, ಜ್ಞಾನಜ್ಯೋತಿ ಸೆಂಟ್ರಲ್ ಕಾಲೇಜ್ ಆವರಣ, ಡಾ. ಅಂಬೇಡ್ಕರ್ ವೀಧಿ ರಸ್ತೆ, ಬೆಂಗಳೂರು ನಲ್ಲಿ ನಡೆಸಲಾಗುವುದು.

ಲಿಖಿತ ಪರೀಕ್ಷೆ ಬರೆಯಲು ಅರ್ಹರಿರುವ ಲೈಬ್ರರಿ ಅಪ್ರೆಂಟಿಸ್ ಟ್ರೈನಿ

Sl.no	Name & Address of the Candidates for the temporary post of Library Apprentice Trainees	Sl.no	Name & Address of the Candidates for the temporary post of Library Apprentice Trainees
1	Shridhar.Hanamani.Parooti Kendur-587201	6	Mounesh .M RHCS lyout, Shriganda kaval, B'lore-560091
2	Mallla Ballari (D)	7	Gokul Chand Malur (T),Kolar-563137
3	Shree Devi Bellary (D)	8	Maddisidda Shrishail Kumatagi Tajapur, Bijapur-586130
4	Shivaraja.N Siraguppa(T), Bellary	9	Rajini .C.R Chikkaballapura (T)
5	Sathisha .R H.D.Kote Taluk , Mysuru(D)	10	Harshitha .M Hullahalli, Nanjanagudu (T), Mysore (D)

Sl.no	Name & Address of the Candidates for the temporary post of Library Apprentice Trainees	Sl.no	Name & Address of the Candidates for the temporary post of Library Apprentice Trainees
11	Aishwaraya Ladgeri,Bidar-585401	27	Bhavani Gulbarga-585310
12	Harshitha .S Ramanagar (D), -562160	28	Chowrappa Bramhapur Road, Kirti nagar, wadar galli, Kalaburgi- 565103
13	Thimmaraju Nelamangala(T),B'lore- 562111	29	Iresh Kalaburgi-585265
14	Shivarathna.N Tumkur (D)	30	Sujatha .P Tumkur
15	Meghana .S Thalagattapura, Bangalore- 560062	31	Kiran Suresh Hittnalli Dharwad -50001
16	Jayanti Bairagi Vidisha(D), MP	32	Manak Lal Raikwar Mandhyapradesh
17	Khajahusen Raichur-584111	33	Pradeep Bidar-585421
18	Eresh Raichur-584133	34	Bodh Singh Mandhya Pradesh-48099
19	Uttam Malik Bahanaga(D), Odissa,Badeshwari-756042	35	Mohana Kumar Mandhya(D)-571463
20	Kyadgi Basappa Siruguppa,Ballari-583121	36	Parashurama Koppal -583325
21	Sanjeev. N. Babaleshwar Sindagi (T), Vijayapur- 586128	37	Tejaswi.Patil Hebbal, B'lore-24
22	Jyothi .V #19,17th cross, Bhuvaneshwari nagar, Dasarahalli-56	38	Yesu Yelahanka, B'lore -64
23	Shivakumar Khondal(T), Gulbarga,Kalaburgi-585102		
24	Raju Yadgir, Gulbarga-585214		
25	Akshata Ingalagi Bijapur -586102		
26	Chetana Ghongade Kalaburgi -585101		

ಲಲಿಖಿತ ಪರೀಕ್ಷೆ ಬರೆಯಲು ಅರ್ಹರಿರುವ ಸಹಾಯಕ ಗ್ರಂಥಪಾಲಕರು

Sl.no	Name & Address of the Candidates for the temporary post of Assistant Library
1	Muhammed Fayiz Kannur(D), Kerala-670702.
2	Laxmi Kushwaha Bommanahalli,B'lore-68
3	Sinchana .S Kamakshipalya, B'lore-79
4	Suprit B Ambiger Dharwad - 580 006
5	Harshitha .S Channapatna(T), Ramanagara-562160
6	Thimmaraju.S Nelamangala(T), B'lore-562111
7	Somanatha .B Maski(T), Raichur
8	B.V.Saraswathi Malipatil Koppal-583236
9	Divyashree Pawar #892, K.H.B. Colony main road, Near Laxmi tree, Sikkeri cross, Bagalkot- 587101
10	Vasantha Kumari Yelahanka, B'lore-64
11	Chandru.G J.PNagar,B'lore-78

ಮೇಲೆ ನಮೂದಿಸಿರುವ ಅಭ್ಯರ್ಥಿಗಲು ನಿಗದಿತ ದಿನಾಂಕದೆಂದು ಮಧ್ಯಾಹ್ನ 3.00 ಗಂಟೆಗೆ ಕೆಲಕಂಡ ವಿಲಾಸದಲ್ಲಿ ಹಾಜರಬೇಕೆಂದು ತಿಲಿಸಲಾಗಿದೆ.

Natural Science Block,
ಜ್ಞಾನಜ್ಯೋತಿ ಸೆಂಟ್ರಲ್ ಕಾಲೇಜು ಆವರಣ,
ಡಾ|| ಬಿ.ಆರ್. ಅಂಬೇಡ್ಕರ್ ವೀಧಿ,
ಬೆಂಗಳೂರು- 560001

ಲಿಖಿತ ಪರೀಕ್ಷೆಗೆ ಗೈರು ಹಾಜರಾಗುವ ಅಭ್ಯರ್ಥಿಗಳನ್ನು ನೇಮಕಾತಿ ಮಾಡುವ ಹಂತದಲ್ಲಿ ಪರಿಗಣಿಸಲಾಗುವುದಿಲ್ಲ.
ಪರೀಕ್ಷೆಗೆ ವಿಳಂಬವಾಗಿ ಬರುವ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಅವಕಾಶ ಕಲ್ಪಿಸುವುದಿಲ್ಲ.

ಸೂಚನೆ:

ಲಿಖಿತ ಪರೀಕ್ಷೆಗಾಗಿ ಅನುಬಂಧ-ಎ ರಲ್ಲಿ ನೀಡಿರುವ ಪಠ್ಯಕ್ರಮದನ್ವಯ ಅಧ್ಯಯನ ಮಾಡುವಂತೆ
ಅಭ್ಯರ್ಥಿಗಳಿಗೆ ಸೂಚಿಸಲಾಗಿದೆ.

ಕುಲಸಚಿವರು

ಕುಲಸಚಿವರು (ಅ)
ಡಾ. ಮನಮೋಹನ್ ಸಿಂಗ್
ಬೆಂಗಳೂರು ನಗರ ವಿಶ್ವವಿದ್ಯಾಲಯ
ಬೆಂಗಳೂರು - 560 001



**UNIVERSITY GRANTS COMMISSION
NET BUREAU**

NET SYLLABUS

Subject: Library and Information Science

Code No. : 59

Unit – I

1. Data, Information, Knowledge and Wisdom.
2. Information Life Cycle - Generation, Collection, Storage and Dissemination.
3. Role of Information in Planning, Management, Socio-economic, Cultural, Educational and Technological Development.
4. Information Science - Relationship with other subjects, Information Society and Knowledge Society.
5. Communication – Concept, Types, Theories, Models, Channels and Barriers; Trends in Scholarly Communication.
6. Information Industry - Generators, Providers and Intermediaries.
7. IPR and Legal Issues - Categories, Conventions, Treaties, Laws.
8. Plagiarism: Concept and Types.
9. Right to Information Act (RTI); Information Technology Act.
10. National Knowledge Commission; National Mission on Libraries.

Unit – II

1. Historical Development of Libraries in India; Committees and Commissions on Libraries in India.
2. Types of Libraries – Academic, Public, Special and National.
3. Library Legislation and Library Acts in Indian States; The Press and Registration of Books Act; The Delivery of Books and Newspapers (Public Libraries) Act.
4. Laws of Library Science.
5. Library and Information Science Profession - Librarianship as a Profession, Professional Skills and Competences; Professional Ethics.
6. Professional Associations - National – ILA, IASLIC, IATLIS; International – IFLA, ALA, CILIP, ASLIB, SLA; Role of UGC, RRRLF and UNESCO in Promotion and Development of Libraries.
7. Library and Information Science Education in India.
8. Library Public Relations and Extension Activities.
9. Type of Users - User Studies, User Education.

10. Information Literacy - Areas, Standards, Types and Models; Trends in Information Literacy.

Unit – III

1. Information Sources - Nature, Characteristics, Types and Formats.
2. Sources of Information - Primary, Secondary and Tertiary; Documentary and Non-Documentary.
3. Primary Information Sources (Print and Electronic) - Journals, Conference Proceedings, Patents, Standards, Theses & Dissertations, Trade Literature.
4. Secondary Information Sources (Print and Electronic) - Dictionaries, Encyclopedias, Bibliographies, Indexing & Abstracting, Statistical sources, Handbooks and Manuals.
5. Tertiary Information Sources (Print and Electronic)- Directories, Year Books, Almanacs.
6. Reference Sources - Bibliographical, Biographical, Educational, Language and Geographical.
7. Electronic Information Resources - Subject Gateways, Web Portals, Bulletin Boards, Discussion Forums /Groups.
8. Databases: Bibliographic, Numeric, Full text, Multimedia; Open Access Databases.
9. Institutional and Human Resources.
10. Evaluation of Reference Sources and Web Resources.

Unit - IV

1. Community Information Services.
2. Reference Service – Concept and Types; Referral Services
3. Alerting Services - CAS, SDI, Inter Library Loan and Document Delivery.
4. Mobile based Library Services and Tools – Mobile OPAC, Mobile Databases, Mobile Library Website, Library Apps, Mobile Library Instructions, Augmented Reality, SMS Alerts, Geo-Location, Reference Enquiry.
5. Web 2.0 and 3.0 - Library 2.0- Concept, Characteristics, Components; Instant Messaging, RSS Feeds, Podcasts, Vodcasts, Ask a Librarian
6. Collaborative Services- Social Networks, Academics Social Networks, Social Tagging, Social Bookmarking.
7. Web – Scale Discovery Services
8. National Information Systems and Networks: NISCAIR, DESIDOC, SENDOC, ENVIS, INFLIBNET, DELNET, NICNET, ERNET, National Knowledge Network (NKN), Biotechnology Information System Network
9. International Information Systems and Networks: INIS, AGRIS, INSPEC, MEDLARS, BIOSIS, ERIC, Patent Information System (PIS), Biotechnology Information System (BIS).
10. Library Resource Sharing and Library Consortia – National and International.

Unit - V

1. Universe of Knowledge - Nature and Attributes; Modes of Formation of Subjects.
2. Knowledge Organisation - Classification - Theories, Canners, and Principles; Simple Knowledge Organisation System (SKOS), Taxonomies, Folksonomy, Trends in Classification.
3. Mapping of Subjects in Library Classification Schemes - DDC, UDC and CC.
4. Knowledge Organisation: Cataloguing - Canners and Principles; Centralized and Co-operative Catalogue; Library Cataloguing Codes: CCC and AACR - II.
5. Standards of Bibliographic Record Formats and Description - ISBD, MARC 21, CCF, RDA, FRBR, Bibframe.
6. Standards for Bibliographic Information Interchange & Communication - ISO 2709, Z39.50, Z39.71.
7. Metadata Standards: Dublin Core; MARC21, METS, MODES, EAD.
8. Indexing Systems and Techniques: Assigned - Pre-coordinate; Post-Coordinate; Derived- Title-based; Vocabulary Control.
9. Abstracting - Types and Guidelines.
10. Information Retrieval System - Features, Components, Models and Evaluation.

Unit - VI

1. Management - Principles, Functions and Schools of thought.
2. Library and Information Centers Management - Book Selection Tools and Principles; Library Acquisition, Technical Processing, Circulation, Serial Control, Maintenance and Stock Verification; Preservation and Conservation; Hazards and Control Measures of Library Materials.
3. Human Resource Management - Planning, Job Analysis, Job Description, Job Evaluation, Selection, Recruitment, Motivation, Training and Development, Performance Appraisal; Staff Manual.
4. Financial Management in Libraries - Sources of Finance, Resource Mobilisation, Budgeting Methods; Cost Effective and Cost Benefit Analysis, Annual Reports & Statistics; Library Authority and Committee.
5. Project Management - SWOT, PEST, PERT / CPM.
6. Total Quality Management (TQM) - Concepts, Principles and Techniques, Six Sigma; Evaluation of Services of Libraries and Information Centers.
7. Library Building, Furniture and Equipments; Green Library Building; Information Commons; Makers Space; Security and Safety.
8. Management Information System (MIS), MBO, Change Management, Disaster Management, Crisis Management.
9. Knowledge Management - Principles, Tools, Components and Architecture.
10. Marketing of Library Products and Services - Plan, Research, Strategies, Mix, Segmentation, Pricing and Advertising; Management Consultancy.

Unit - VII

1. Computer Technology - Character Representation (ASCII, ISCII, Unicode); Computer Hardware, Software; Storage Devices; Input and Output Devices.
2. Types of Software - System Software, Application Software.
3. Programming Languages – Object Oriented, Procedural, High Level, Scripting; Web Languages.
4. Telecommunication - Transmission Channels, Mode, and Media, ISDN, PSDN, Multiplexing, Modulation, Standards and Protocols.
5. Wireless Communication – Media, Wi-fi, Li-fi, Satellite Communication, Mobile Communication.
6. Computer Networks - Topologies, Types of Networks – LAN, MAN, WAN.
7. Internet - Web browsers, WWW, E-mail; Search Engines, Meta and Entity Search engines.
8. Internet Protocols and Standards – HTTP, SHTTP, FTP, SMTP, TCP/IP, URI, URL.
9. Hypertext, Hypermedia, Multimedia, Video conferencing, Virtual Reality, Augmented Technologies.
10. Data Security, Network Security, Firewalls, Cryptographic Techniques, Anti-virus software, Anti-spyware, Intrusion Detection System.

Unit – VIII

1. Library Automation – Areas, Planning, Selection of Hardware and Software, Implementation and Evaluation; Standards for Library Automation.
2. Barcode, RFID, QR Code, Biometric, Smartcard: Features and Applications.
3. Digitization – Planning, Selection of Materials, Hardware, Software, Process, Issues.
4. Digital Library: Genesis, Characteristics, Types, Architecture; Standards, Formats and Protocols, DOI.
5. Digital Preservation - Need, Purpose, Standards, Methods, Techniques, Projects (National and International).
6. Digital Library Initiatives – National and International.
7. Institutional Repositories - Need, Purpose, Types and Tools; Institutional Repositories in India; ROAR, DOAR, SHARPA-ROMIO.
8. Content Management Systems – Architecture, Data Integration, CMS Software – Selection, Implementation and Evaluation.
9. Application of Artificial Intelligence, Expert Systems and Robotics in Libraries; Social Mobile Analytics Cloud (SMAC); Cloud Computing.
10. Ontology – Tools (RDF, RDFS, Potege); Semantic Web, Linked Data, Big Data, Data Mining, Data Harvesting.

Unit – IX

1. Research - Concept, Purpose, Functions, Scope and Ethics; Types of Research – Basic and Applied, Interdisciplinary and Multidisciplinary.
2. Research Methods: Historical, Descriptive, Experimental and Delphi.
3. Research Design - Selection of Research Problem, Review of Literature; Formulation of Research Problem; Hypothesis – Formulation, Types and Testing; Sampling Techniques.
4. Methods of Data Collection: Questionnaire, Interview, Observation, Library Records, Scales and Checklist.
5. Data Analysis and Interpretation - Presentation of Data; Statistical Methods/ Techniques.
6. Statistical Packages – Spreadsheet, SPSS, Bibexcel, 'R' Statistics.
7. Research Report Writing and Citation Tools – Structure, Style, Contents, Guidelines; Style Manuals; Online Citation Tools; Reference Style Management Tools; Anti-plagiarism Tools; Evaluation of Research Report.
8. Metric Studies in LIS - Bibliometrics, Scientometric, Webometrics, Altmetrics;
9. Impact Factors – Journal, Institutional and Authors; h-Index, g-Index, i10 Index.
10. Trends in Library and Information Science Research.

Unit –X

1. Academic Library and Information System.
2. Public Library and Information System.
3. Special Library and Information System.
4. Health Science Library and Information System.
5. Corporate Library and Information System.
6. Agricultural Library and Information System.
7. Engineering and Technological Library and Information System.
8. Archive, Museums and Oriental Libraries.
9. Community Information System.
10. Information Services and System for Persons with Disability, Children and Women.