

CORE-XI ACADEMIC LIBRARY SYSTEM

LONG QUESTIONS:

1. What is the role and significance of an academic library in a higher education institution?
2. Explain the components of an integrated library system (ILS) used in academic libraries.
3. What are the key functions of the circulation module in an academic library system? How does it manage the borrowing and returning of library materials?
4. Describe the role of the cataloguing and classification module in organizing and categorizing library collections.
5. Examine the features and benefits of a discovery layer in an academic library's online catalog.
6. How does an academic library system handle the acquisition and procurement of new library materials?
7. Discuss the role of the serials module in managing periodicals and subscriptions in an academic library.
8. Explain the purpose of the interlibrary loan module in an academic library system and its role in resource sharing.
9. Describe the functions of the digital library module in an academic library. How does it manage electronic resources and digital collections?
10. Discuss the importance of the OPAC (Online Public Access Catalog) in providing access to library materials for users.
11. What is the role of the reference module in an academic library system? How does it support research and reference services?
12. Examine the features and benefits of RFID (Radio-Frequency Identification) technology in academic library circulation and security.
13. How does an academic library system manage user accounts, including registration, authentication, and access control?
14. Discuss the challenges and solutions related to cataloguing non-print materials in an academic library, such as e-books, multimedia, and digital resources.
15. Explain the concept of federated searching and its role in academic library systems.
16. What are the best practices for collection development and management in academic libraries?
17. Describe the role of library consortia in academic library resource sharing and collaboration.
18. Examine the challenges and strategies for ensuring the preservation and long-term access to digital collections in academic libraries.
19. Discuss the ethical considerations and policies related to copyright and intellectual property in academic libraries.
20. How does an academic library system facilitate remote access to electronic resources for off-campus users?
21. Explain the role of library analytics and data-driven decision-making in improving library services and resource allocation.
22. What is the significance of user education and information literacy programs in academic libraries?

23. Discuss the role of library staff and librarians in providing user support and assistance within an academic library system.
24. Examine the emerging trends and technologies in academic library systems, such as artificial intelligence, open access, and digital repositories.
25. How can academic library systems adapt to changing user needs and evolving information formats in the digital age?

SHORT QUESTIONS:

1. What is the primary purpose of an academic library system?
2. Define Integrated Library System (ILS) in the context of academic libraries.
3. How does the circulation module in an academic library system handle book checkouts and returns?
4. What is the significance of the cataloguing and classification module in library systems?
5. Explain the role of a discovery layer in improving user access to library resources.
6. How are new library materials acquired and processed in academic library systems?
7. What is the purpose of the serials module in an academic library system?
8. How does the interlibrary loan module facilitate resource sharing among libraries?
9. Describe the functions of the digital library module in managing electronic resources.
10. What is OPAC, and how does it assist library users?
11. What role does the reference module play in academic library systems?
12. How does RFID technology enhance circulation and security in academic libraries?
13. What is user authentication in an academic library system, and why is it important?
14. How are non-print materials like e-books and digital resources cataloged in academic libraries?
15. Explain the concept of federated searching in academic library systems.
16. What are the key considerations in collection development and management for academic libraries?
17. Describe the role of library consortia in academic resource sharing.
18. How do academic library systems ensure the preservation of digital collections?
19. What ethical issues are associated with copyright and intellectual property in academic libraries?
20. How do academic library systems provide remote access to electronic resources?
21. What is the significance of library analytics in academic libraries?
22. How do information literacy programs support academic library users?
23. What is the role of library staff in user support within academic library systems?
24. What emerging technologies are impacting academic library systems?
25. How can academic library systems adapt to evolving user needs and digital formats?
26. Explain the role of open access initiatives in academic library systems.
27. What are the key components of a library's disaster recovery plan?
28. How does a library management system handle overdue fines and fees?
29. What is the purpose of the acquisitions module in an academic library system?
30. How do academic library systems contribute to the scholarly communication process?