

P-401 : Preservation and conservation of library resources

LONG QUESTIONS

1. What are the primary objectives and goals of preservation and conservation efforts in libraries,
2. How can libraries prevent pests from damaging their collections?
3. What is the difference between preservation and conservation in a library context?
4. What is the purpose of archival storage for fragile materials?
5. Describe the key elements of a comprehensive disaster preparedness plan for a library, and explain how it can minimize damage to collections during emergencies.
6. Discuss the advantages and disadvantages of digitization in terms of preservation and access, and how libraries balance these considerations.
7. How do preservation strategies differ for various types of materials, and what challenges arise when dealing with diverse formats?
8. What role do environmental factors, such as temperature, humidity, and light, play in the deterioration of library materials?
9. How do libraries address challenges to ensure the long-term accessibility of digital resources in their collections?
10. How do libraries secure funding for preservation initiatives, and what strategies can they employ to maximize the impact of their preservation budgets?
11. Discuss on care and handling of library resources.
12. Role of International Organization on preserving library materials.

SHORT QUESTIONS

1. What is the conservation of library material?
2. Why is proper storage important for library material?
3. Importance of preserving library material.
4. Common threats of libraries preserving materials.
5. Write the chemical used in preserving the documents.
6. How to care non book materials?
7. Role if insect in damaging library materials.
8. How humidity and light affect the preserved library materials?
9. Need of digital preservation.
10. Biological preserving factors of library resources.