



**Dr. Ram Manohar Lohia Avadh University,  
Faizabad**

**DEPARTMENT OF LIBRARY AND INFORMATION  
SCIENCE**

**MASTER OF LIBRARY AND INFORMATION  
SCIENCE (M. LIB. I.Sc.)**

SESSION 2018-19

Course Structure Recommended by the Board of Studies

Held

Semester

On 24/4/18

for 2018-19 Session

R. K. Singh  
24/4/18

[Signature]  
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**DISTRIBUTION OF MARKS**

**SEMESTER –I**

Paper	Title	Marks	
		Theory	Sessional IA/Viva/GD/Seminar
I	Information & Communication	80	20
II	Research Methodology and statistical techniques	80	20
III	Information Sources, Systems, Services and Products	80	20
IV	Library and Information System Management	80	20

**Practical:**

V	Knowledge Organization and Information Technology Practice	80(40+40)	20
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**SEMESTER –II**

Paper	Title	Marks	
		Theory	Sessional IA/Viva/GD/Seminar
I	Library Automation and Networking	80	20
II	Information Storage and Retrieval	80	20
III	Manuscriptology	80	20
IV	Professional Skills	80	20

**Dissertation and Viva-voce:**

V	Dissertation/Project work and viva-voce:	80(40+40)
	Educational Tour Report	20

<b>Maximum Marks</b>	<b>1000</b>
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# SEMESTER –I

## **Paper –I Information & Communication**

**Max. Marks: 70**

### **UNIT-I Information and Communication:**

- Information Characteristics, Definition, Nature and use of Information.
- Conceptual Difference Between Data, Information and Knowledge.
- Communication of Information; information Generation, Information Diffusion
- Communication Channels, models, barriers and Types
- Trends in Scientific Communication.

### **UNIT-II Use of Information:**

- Use of Information in management activities
- Use of Information in Decision Making
- Use of Information in R & D
- Role of Information Raising the standards and Quality of life
- Technology innovation & Technology Transfer

### **UNIT-III Library, Information and Society:**

- Genesis and Characteristics and implications of Information Society.
- Information Industry-Generators, Providers and intermediaries.
- Policy Relation to Information.

### **UNIT-IV Economics of Information:**

- Information Economics: Needs, Salient features, Characteristics, Components.
- Information as Commodity and Resource.
- Information Production and distribution.

### **UNIT-V Knowledge Management:**

- Knowledge Management: Definition, Characteristics, Principles, Functions, Activities.

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## Recommended Books

1. BROWN. (L.A.). Innovation Diffusion: A new Perspective. 1981. METHUEN & Co. New York.
2. CORNELIUS (Ian), Meaning and methods in information studies. Ablex Publishing Corporation. 1996. Norwood, New Jersey.
3. DEBONS (A.). Foundations of Information Science. In Information: An Integrated View. 1980. G.K. HALL. Boston, mass.
4. DUTTON (William). Information and Communication Technologies: Visions and Realities. 1996. Oxford University Press. London.
5. JAIN (Abhinandan K.) et al. Product Design and Test Marketing of Information Products/Services. 1999. Oxford & IBH publishing co. pvt. Ltd. New Delhi.
6. LOSSE (Robert M. Jr.). The Science of Information. 1990. Academic Press. San Diego. pp.250-253.
7. MARTIN (William J.). The information Society. 1988. Aslib. London.
8. PANTRY (Sheila). Building Community information Networks: strategies & Experiences. 1999. Library Association Publishing. London.
9. VICKERY (Brian C.) and VICKERY (Alina). Information Science in Theory and Practice. 1987. Butterworths. London

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