

Department of]

Courses having Local Relevance

FOUNDATIONS OF LIBRARY AND INFORMATION SCIENCE

KNOWLEDGE ORGANISATION, INFORMATION PROCESSING AND RETRIEVAL (THEORY)

KNOWLEDGE ORGANISATION, INFORMATION PROCESSING AND RETRIEVAL (PRACTICAL)
INFORMATION SOURCES (THEORY)
INFORMATION TECHNOLOGY: BASICS

INFORMATION TECHNOLOGY (PRACTICAL)
MANAGEMENT OF LIBRARIES AND INFORMATION CENTRES

INFORMATION SYSTEMS AND SERVICES

INFORMATION SOURCES AND SERVICES (PRACTICAL) (PRACTICAL)

INFORMATION PROCESSING & RETRIEVAL - UDC & NON-BOOK MATERIALS (PRACTICAL)

LIBRARY AND USERS
ELECTRONIC INFORMATION SOURCES AND SERVICES (OPEN ELECTIVE)

INFORMATION AND COMMUNICATION
INFORMATION RETRIEVAL, PROCESSING AND REPACKAGING (THEORY)

RESEARCH METHODS
APPLICATIONS OF INFORMATION TECHNOLOGY (THEORY)
APPLICATIONS OF INFORMATION TECHNOLOGY (PRACTICAL)

INFORMATION LITERACY (OPEN ELECTIVE)
NETWORKING AND INTERNET TECHNOLOGY (THEORY)

DIGITAL LIBRARY AND MULTIMEDIA (THEORY)

Courses having Regional/State Relevance

FOUNDATIONS OF LIBRARY AND INFORMATION SCIENCE

KNOWLEDGE ORGANISATION, INFORMATION PROCESSING AND RETRIEVAL (THEORY)

KNOWLEDGE ORGANISATION, INFORMATION PROCESSING AND RETRIEVAL (PRACTICAL)
INFORMATION SOURCES (THEORY)
INFORMATION TECHNOLOGY: BASICS

INFORMATION TECHNOLOGY (PRACTICAL)
MANAGEMENT OF LIBRARIES AND INFORMATION CENTRES

INFORMATION SYSTEMS AND SERVICES
INFORMATION SOURCES AND SERVICES

(PRACTICAL)

INFORMATION PROCESSING & RETRIEVAL - UDC & NON-BOOK MATERIALS (PRACTICAL)

LIBRARY AND USERS
ELECTRONIC INFORMATION SOURCES AND SERVICES (OPEN ELECTIVE)

INFORMATION AND COMMUNICATION
INFORMATION RETRIEVAL, PROCESSING AND REPACKAGING (THEORY)

RESEARCH METHODS
APPLICATIONS OF INFORMATION TECHNOLOGY (THEORY)
APPLICATIONS OF INFORMATION TECHNOLOGY (PRACTICAL)

INFORMATION LITERACY (OPEN ELECTIVE)
NETWORKING AND INTERNET TECHNOLOGY (THEORY)

DIGITAL LIBRARY AND MULTIMEDIA (THEORY)

PUBLIC LIBRARY SYSTEM
ACADEMIC LIBRARY SYSTEM

SPECIAL LIBRARY SYSTEM

DIGITAL LIBRARIES AND MULTIMEDIA (PRACTICAL)
DISSERTATION
INTERNSHIP

PUBLIC LIBRARY SYSTEM
ACADEMIC LIBRARY SYSTEM

SPECIAL LIBRARY SYSTEM
DIGITAL LIBRARIES AND MULTIMEDIA
(PRACTICAL)
DISSERTATION
INTERNSHIP

Library and Information Science

Courses having National Relevance

FOUNDATIONS OF LIBRARY AND
INFORMATION SCIENCE

KNOWLEDGE ORGANISATION, INFORMATION
PROCESSING AND RETRIEVAL (THEORY)

KNOWLEDGE ORGANISATION, INFORMATION
PROCESSING AND RETRIEVAL (PRACTICAL)
INFORMATION SOURCES (THEORY)
INFORMATION TECHNOLOGY: BASICS

INFORMATION TECHNOLOGY (PRACTICAL)
MANAGEMENT OF LIBRARIES AND
INFORMATION CENTRES

INFORMATION SYSTEMS AND SERVICES
INFORMATION SOURCES AND SERVICES
(PRACTICAL)

INFORMATION PROCESSING & RETRIEVAL -
UDC & NON-BOOK MATERIALS (PRACTICAL)

LIBRARY AND USERS
ELECTRONIC INFORMATION SOURCES AND
SERVICES (OPEN ELECTIVE)

INFORMATION AND COMMUNICATION
INFORMATION RETRIEVAL, PROCESSING AND
REPACKAGING (THEORY)

RESEARCH METHODS
APPLICATIONS OF INFORMATION
TECHNOLOGY (THEORY)
APPLICATIONS OF INFORMATION
TECHNOLOGY (PRACTICAL)

INFORMATION LITERACY (OPEN ELECTIVE)
NETWORKING AND INTERNET TECHNOLOGY
(THEORY)

DIGITAL LIBRARY AND MULTIMEDIA (THEORY)

Courses having International Relevance

FOUNDATIONS OF LIBRARY AND INFORMATION
SCIENCE

KNOWLEDGE ORGANISATION, INFORMATION
PROCESSING AND RETRIEVAL (THEORY)

KNOWLEDGE ORGANISATION, INFORMATION
PROCESSING AND RETRIEVAL (PRACTICAL)
INFORMATION SOURCES (THEORY)
INFORMATION TECHNOLOGY: BASICS
MANAGEMENT OF LIBRARIES AND INFORMATION
CENTRES

INFORMATION SYSTEMS AND SERVICES

INFORMATION SOURCES AND SERVICES (PRACTICAL)
INFORMATION PROCESSING & RETRIEVAL - UDC & NON-
BOOK MATERIALS (PRACTICAL)

LIBRARY AND USERS
ELECTRONIC INFORMATION SOURCES AND SERVICES
(OPEN ELECTIVE)

INFORMATION AND COMMUNICATION
INFORMATION RETRIEVAL, PROCESSING AND
REPACKAGING (THEORY)

RESEARCH METHODS
APPLICATIONS OF INFORMATION TECHNOLOGY
(THEORY)
APPLICATIONS OF INFORMATION TECHNOLOGY
(PRACTICAL)

INFORMATION LITERACY (OPEN ELECTIVE)

NETWORKING AND INTERNET TECHNOLOGY (THEORY)

DIGITAL LIBRARY AND MULTIMEDIA (THEORY)

PUBLIC LIBRARY SYSTEM

PUBLIC LIBRARY SYSTEM
ACADEMIC LIBRARY SYSTEM

ACADEMIC LIBRARY SYSTEM
SPECIAL LIBRARY SYSTEM

SPECIAL LIBRARY SYSTEM
DIGITAL LIBRARIES AND MULTIMEDIA
(PRACTICAL)
DISSERTATION

DIGITAL LIBRARIES AND MULTIMEDIA (PRACTICAL)

**Courses having Gender Sensitivity
Relevance**

Nil

Department of Library and Information Sci

**Courses having Relevance to environment and sustainable
development**

INFORMATION SYSTEMS AND SERVICES

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Courses having Relevance Professional Ethics and Human Values

FOUNDATIONS OF LIBRARY AND INFORMATION SCIENCE

MANAGEMENT OF LIBRARIES AND INFORMATION CENTRES

INFORMATION SYSTEMS AND SERVICES

LIBRARY AND USERS

ELECTRONIC INFORMATION SOURCES AND SERVICES (OPEN ELECTIVE)

INFORMATION AND COMMUNICATION

INFORMATION RETRIEVAL, PROCESSING AND REPACKAGING (THEORY)

RESEARCH METHODS

INFORMATION LITERACY (OPEN ELECTIVE)

NETWORKING AND INTERNET TECHNOLOGY (THEORY)

DIGITAL LIBRARY AND MULTIMEDIA (THEORY)

PUBLIC LIBRARY SYSTEM

ACADEMIC LIBRARY SYSTEM

SPECIAL LIBRARY SYSTEM

DIGITAL LIBRARIES AND MULTIMEDIA (PRACTICAL)

Department of Studies in Statistics

Course	Course Code	Name of the Programme
Liner Algebra	PG86T101	M.A/M.Sc
Probability Theory	PG86T102	M.A/M.Sc
Theory of Sampling	PG86T103	M.A/M.Sc
Programming in C and Simulation	PG86T104	M.A/M.Sc
Probability Distributions	PG86T201	M.A/M.Sc
Theory of Point Estimation	PG86T202	M.A/M.Sc
Demography	PG86T203A	M.A/M.Sc
Actuarial Statistics	PG86T203B	M.A/M.Sc
Statistical Methods	PG86T203C	M.A/M.Sc
Elementary Stochastic Processes	PG86T301	M.A/M.Sc
Testing Hypotheses	PG86T302	M.A/M.Sc
Statistical Oriented R- Programming	PG86T303	M.A/M.Sc
Operations Research	PG86T304A	M.A/M.Sc
Econometrics	PG86T304B	M.A/M.Sc
Applied Statistics	PG86T304C	M.A/M.Sc
Multivariate Analysis	PG86T401	M.A/M.Sc
Linear Models	PG86T402	M.A/M.Sc
SQC & Reliability Theory	PG86T403	M.A/M.Sc
Project	PG86T404	M.A/M.Sc
Research and Teaching Methodology	MPHIL8601	M.Phil
Nonparametric Inference	MPHIL8602A	M.Phil
Stochastic Models in Epidemiology	MPHIL8602B	M.Phil
Reliability Theory	MPHIL8602C	M.Phil
Research Methodology	PH8601	Ph.D
Cognate/ Core Subject: Statistics	PH8602	Ph.D
Reliability Theory	PH8603A	Ph.D
Survival Models	PH8603B	Ph.D
Inferential Procedures And Applications	PH8603C	Ph.D
Applied Stochastic Models	PH8603D	Ph.D
Epidemic Models And Stochastic Modelling Of Epidemics	PH8603E	Ph.D
Stochastic Methods In Actuarial Science And Spatial Econometrics	PH8603F	Ph.D
Extreme Value Theory	PH8603G	Ph.D
Technical Demography	PH8603H	Ph.D
Stochastic Modeling And Optimal Control	PH8603I	Ph.D

**Activities with direct bearing on
Employability / entrepreneurship Skills
development relevance of Course**

They learn skills of vector and matrix algebra
They learn LLNs and CLTs
Helps in conducting surveys
Helps to write programs for analyses
They learn various probability distributions
They learn various estimation procedures
Helps to measure demography aspects
Helps to finance and insurance aspects
They learn various statistical techniques
Helps in giving consultancy in stochastic applications
They study various test procedures
Learn using R to write programs
Learn heuristic models for consultancy
Learn various econometrics models
They learn various statistical applications
Learn various applications of MA
Helps to use various statistical models
Learn SQC and reliability techniques
Helps learning applications of statistical tools
Learn teaching and research methodologies
Learn non-parametric techniques
Helps in learning epidemic models
Learn various reliability techniques
Learn various research methods and applications
Learn statistical concepts and their applications
Learn various reliability techniques
Learn various survival models
Learn various inferential procedures
Learn using applicability of stochastic models
Learn applicability of stochastic epidemic models
Learn applicability of stochastic and spatio-econometric models
Learn applications of EVT
Learn the applications demographic techniques
Learn formulation of stochastic modeling