

# MAHAKAUSHAL UNIVERSITY JABALPUR M.P.



**Mahakaushal University , Aithakheda , Jabalpur M.P**

*As per model syllabus of U.G.C. New Delhi, drafted by*

*Central Board of Studies and Approved by Higher*

*Education and the Governor of M.P.*



**Faculty of Library Science**

**Syllabus & Prescribed Books**

**Master of Library Science**

**M.Lib Semester Examination**

**2025-26 Onword**

**Course Duration 1 Year**

**PROGRAM STRUCTURE**  
**FOR 1- YEAR PG PROGRAM (Master of Library and Information Science)**  
**SUBJECT: LIBRARY AND INFORMATION SCIENCE (2025-26)**  
**BASED ON ORDINANCE 14(2), SCHEME C-2, OPTION-1**  
**SEMESTER -I**

Course Code	Course Code/Title	Credit	Theory Marks	Internal Evaluation Marks	External Evaluation Marks	Total Marks
MLIB 0101-T	Universe of Knowledge, Research Methodology and Publication Ethics	5	60	40		100
MLIB 0102-T	Advanced Knowledge Organisation: Cataloguing and Classification	5	60	40		100
MLIB 0103-T	Management of Libraries and Information Centres	5	60	40		100
MLIB 0104-P	Advanced Knowledge Organisation: Cataloguing and Classification (Practical)	5		40	60	100
	Seminar*	2		100		100
	<b>Total</b>	22				500

**SEMESTER-II**

Course Code	Course Code/Title	Credit	Theory Marks	Internal Evaluation Marks	External Evaluation Marks	Total Marks
MLIB 0201-T	Advanced Application of Information and Communication Technology	5	60	40		100
MLIB 0202-T	Information, Communication and Society	5	60	40		100
MLIB 0203-T	*Information Storage and Retrieval System/**Dissertation	5	60	40		100
MLIB 0204-P	Advanced Application of Information and Communication Technology (Practical)	5		40	60	100
	VAC(Internship)*	2		100		100
	<b>Total</b>	22				500

\*Seminar

Will be evaluated by Internal Examiners only

**\*\*Dissertation**

**VAC (Internship)\***

Will be evaluated by an External Examiner only

Each student will have undergone an Internship PROGRAM at a library Selected by the Department for one month immediately after the Second semester examination. Successful completion of the PROGRAM is a must for their final result. It is equivalent to 2 credit course.