3) M. Lib.& I. Science (2 Years, 4 Semesters)

First Semester:

1) Foundation of Library & information Science
2) Knowledge organization, information Processing & Retrieval(Th.)
3) Knowledge organization, information Processing & Retrieval(Pr.)
4) Library and users
   A) Theory  B) Practical- i) Field Survey ii) Users Survey

Second Semester:

1) Management of Libraries, information centers institutions
2) Information sources and services (Th.)
3) Information sources and services (Pr.)
   A) Study of Information sources
   B) Compilation of Local Documentation on List
4) Information Technology Basics

Third semester:

1) Fundamentals of Information Science
2) Research Methods & Statistical Techniques
3) Information Technology Applications (Th.)
4) Information Technology Applications (Pr.)
Fourth Semester:

1) Information Analysis, Repackaging & Consolidation
2) Information Retrieval
3) Project Work
4) Electives (Any one) A) Theory B) Practical