Revised Curriculum (2020)
MASTER OF INFORMATION TECHNOLOGY

A. CORE COURSES

INFT5001	Methods of Research and Statistics for IT	3
INFT5002	Advanced Platform Technologies and Networking	3
INFT5003	Advanced Information Management	3
INFT5004	Advanced Systems Integration and Architecture	3
INFT5005	Technology and Project Management	3
INFT5006	Advanced Mobile and Web Systems	3

B. SPECIALIZATION COURSES

Software Development Track

INFT5007	Advanced Integrative Programming Techniques	3
INFT5008	User Experience Design	3
INFT5009	Software Development and Management	3

Data Analytics Track

INFT5010	Methods, Tools and Techniques of Data Analytics	3
INFT5011	Data Warehousing	3
INFT5012	Business Intelligence	3
INFT5999	Capstone Project	3

Total Number of Units   **30**

C. BRIDGING COURSES

These courses are taken by the students who are not graduates of Bachelor of Science in Information Technology or its allied programs:

Computer Programming 1	3
Computer Programming 2	3
Data Structures and Algorithms	3
Networking 1	3
Web Systems and Technology 1	3
Platform Technologies	3
Information Management	3
Application Development and Emerging Technologies	3