Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2017-2018 (As per Choice Based Credit and Grading System)
INFORMATION TECHNOLOGY

1. **Advanced Data Management Technology**
   - Semester V - Information Technology
   - Author: Mahesh Mali

2. **Cryptography & Network Security**
   - Semester V - Information Technology
   - Author: Pravin Goyal

3. **Microcontroller and Embedded Programming**
   - Semester V - Information Technology
   - Author: Harish G. Narula

4. **Computer Graphics & Virtual Reality**
   - Semester V - Information Technology
   - Author: Mahesh M. Goyani

5. **Internet Programming**
   - Semester V - Information Technology
   - Authors: Mahesh Mali, Gitanjali Bhatkar, Hiral Modi

6. **Image Processing**
   - Semester V - Information Technology
   - Author: Dhananjay K. Thekedath

Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2018-19
(As per Choice Based Credit and Grading System)
VII INFORMATION TECHNOLOGY

Artificial Intelligence
Semester VII - Information Technology
Purva Raut

Infrastructure Security
Semester VII - Information Technology
Pravin Goyal

Enterprise Network Design
Semester VII - Information Technology
Sandeep Kamble

High Performance Computing
Department Level/Optional Course
Semester VI - Information Technology
Harish G. Narula, Monali Shetty

SOFT COMPUTING
Department Level/Optional Course
Semester VII - Information Technology
Deepali Koshti

Software Testing and Quality Assurance
Department Level/Optional Course
Semester VII - Information Technology
Bhashan Talekar

Strictly as per the New Revised Syllabus (Rev - 2016) of Mumbai University w.e.f. academic year 2019-2020 (As per Choice Based Credit and Grading System)