

Semester I

- Discrete Mathematics
- Introduction to Digital Eco System
- Open Elective-I
- Open Elective-II
- Office Suite
- Logical Thinking
- CCA-I (Cultural Activities)
- Environmental Studies
- Indian Insights in Managing Self
- Language-I-Marathi

Semester II

- Python Programming
- Python Programming Lab
- Statistics
- Minor 1 (Basics of Finance)
- Introduction to User Interface Engineering
- Data Visualization Tool for Management
- CCA-II (Sports)
- Constitution of India
- Open Elective-III
- Open Elective-IV
- Language-I Functional English

Semester III

- Advance Python Programming
- Advance Python Programming Lab
- Operating System
- Minor 2 (Management Theory & Practices)
- User Centred Design for Digital Product
- CCA-III (Yoga)
- Open Elective V
- Language-II Functional Hindi
- Project 1

Semester IV

- Data Structure
- Data Structure– Lab
- Computer Network
- Minor 3 (The Art of Leadership)
- Advance Programming Language
- CCA-IV (Fine Arts)
- Open Elective VI
- Language-II Communication Skill
- Social Immersion

Summer Term - 6-week internship / Training / Project

Semester V

- Backend Engineering
- Backend Engineering Lab
- Database Management System
- Database Management System
- Introduction to Cloud and Scalability Lab
- Minor 4 (Business Ethics)
- Elective 1 – Introduction to Linux / Project Management Professionals
- Digital Product Testing and Quality Assurance
- Project – II

Semester VI

- Advanced UI Engineering
- Advanced UI Engineering Lab
- Full Stack Product Development
- Full Stack Product Development Lab
- Cyber Security
- Minor 5 (IT Management)
- Elective 2 – Agile Development / E Commerce
- Internship

Students will get a degree with a minor in the Art of Business