

Tentative list of OET courses (Sem V) offered by the college in the year July-Dec 2022

Mobile application Development – flutter
VR and AR Engine development
Data Base Management System
Web Application Development using FLASK
The Arduino Platform and C programming
3D Printing Technology
Linear Algebra for Machine Learning
Sensor Technology and Applications in Automation
Deep learning and Fuzzy Logic
R Programming for data analysis
Data Networking and Practices
Consumer Electronics
Development with Go
Fundamentals of Cloud Computing
Cyber Security
E-Business
Sensors and Actuators
Renewable Energy System
Waste to Wealth
Autotronics
Engineering Materials and Characterization Techniques

Tentative list of Sem V OEHM- Management courses offered by the college in the year July-Dec 2022

Consumer behavior
Goods and services marketing
Introduction to Management: Concepts and Theories
Management for Business Relations
Supply chain management
Engineering Economics and Financial Management
Quantitative Methods for Decision Making
Industrial Management
Entrepreneurship

Introduction to Personal Finance
Management and organizational behaviour
Management of Digital Products

Tentative list of Sem V OEHM- Humanities courses offered by the college in the year July-Dec 2022

Science of living and Preksha Meditation
German
Japanese
French
Introduction to Environmental Pollution
Green Design and Manufacturing
Life-Skills through Literature
Drama and Literature
Mandarin
Positive Psychology
Ethics for Engineers
Sustainability for Engineers

Tentative list of OET courses (Sem VII) offered by the college in the year July-Dec 2022

Genetics Algorithm & Applications
Web Analytics & Web Intelligence
Reinforcement Learning
Massive Graph Analysis
Android App Development for Embedded Systems

Algorithm and System for Autonomous Vehicle
Robotics and Automation
Battery Management System
Sensor Networks with IOT
Mobile Emerging Technologies
Introduction to System virtualization
Smart Electric Grid
Startup Engineering
Software Reverse Engineering for Security Analysis
Business Analytics
Ethical AI
Product Life Cycle Management
Vehicle Safety