## Examples

**10 Courses | 20 Courses | 10 Courses**

| Career Path | Minor / Specialisation (10 Courses) | Major (20 Courses) | (10 Courses) |
|---|---|---|---|
| If you want to become an **Architectural Project Manager** | Minor in Project Management; Minor in Cities | Architecture | Common Curriculum |
| If you want to become a **Medtech Entrepreneur** | Second Major in Innovation and Design | Biomedical Engineering | Common Curriculum |
| If you want a career in the **Pharmaceutical Industry** | Specialisation in Biopharmaceutical Engineering; Minor in Pharmaceutical Science | Chemical Engineering | Common Curriculum |
| If you want to become a **Digital Civil Engineer** | Specialisation in Digitalisation in Urban Infrastructure; Minor in Computing (Design and Engineering) | Civil Engineering | Common Curriculum |
| If you want to become a **Healthtech Engineer** | Minor in Public Health; Specialisation in Internet of Things | Computer Engineering | Common Curriculum |
| If you want to become an **AI/Data Engineer in the Electronics Sector** | Minor in AI (Design and Engineering); Specialisation in Advanced Electronics | Electrical Engineering | Common Curriculum |
| If you want a career in **Data Analytics** | Second Major in Statistics | Engineering Science | Common Curriculum |
| If you want a career in **Environmental and Sustainability Consultancy** | Major in Sustainable Urban Development OR (Minor in Public Health; Minor in GIS) | Environmental and Sustainability Engineering | Common Curriculum |
| If you want to become a **Creative Technologist** | Minor in Computing (Design & Engineering); Specialisation in Product Innovation | Industrial Design | Common Curriculum |
| If you want to become a **Supply Chain Consultant** | Minor in Management; Specialisation in Supply Chain Analytics | Industrial and Systems Engineering | Common Curriculum |
| If you want to become a **Sustainability Project Manager** | Electives in Project Management; Specialisation in Sustainable Green Buildings | Infrastructure and Project Management | Common Curriculum |
| If you want to become a **Sustainability Consultant** | Minor in Economics; Specialisation in Materials for Renewable Energy and Sustainability | Materials Science and Engineering | Common Curriculum |
| If you want to become an **Aerospace Engineer** | Specialisation in Aeronautical Engineering; Specialisation in Robotics | Mechanical Engineering | Common Curriculum |
| If you want to become an **Environmental Robotics Engineer** | Second Major in Sustainable Urban Development | Robotics and Machine Intelligence | Common Curriculum |