

# Higher Education

**Course Name**

Applied Engineering Programme Year Three and Four

**Course Description**

The third and fourth year modules will cover Advanced Quality Techniques, Asset Management, Electrical and Electronic Systems, Logistics, Mechatronics and Systems Control, Project Management and Leadership, Railway Infrastructure ■ Part 1 - Railway Infrastructure ■ Part 2 - The delegate will then pick a further 2 modules from the recommended list containing: Aerodynamics, CAD/CAM, CAE & Physical Correlation, Industrial Processes, Materials for Advanced Applications, Measurement Systems and Metrology, Stress Analysis or Sustainable Energy Systems. (Rail specific)

**Audience**

Only those enrolled via the University on the Applied Engineering Programme

**Duration:** 0 Day(s) **Class Size:** 0

**Competence Name Awarded**

N/A

**Competence Awarded**

N/A

**Course Code**

N/A

**Prerequisite Name**

N/A

**Prerequisite Short Code**

N/A

**Skills Assessment Scheme Regime**

N/A

**Course Type**

Face to Face

**Download Date: 4/5/2024**