

## LEVEL 6

# PROJECT CONTROLS PROFESSIONAL APPRENTICESHIP

Optional BSc (HONS) degree pathway available

## Course information

This programme is designed to develop competent Project Controls Technicians. Students will learn how to control, monitor and systematically analyse progress and performance data for engineering, manufacturing, construction and infrastructure projects.

## Standard Duration

Up to 40 months

## Start Date

January-February/April/September 2022

## Location of study

LMC London (Wimbledon) and Chertsey campus/  
employer's locations

## Entry Requirements

A level (level 3), normally in a minimum of two subjects, plus A\*-C or 9-4 GCSE qualifications (Level 2) in English and Maths. Applicants with no formal qualifications will also be considered on an individual basis.

### YEAR 1 L4

- Project Management and Ethics
- Introduction to Project Management
- Managing P3M in Organisations
- Fundamentals of Project Control
- Governance and PMO
- Project Control Business Report (PCBR) - 1

### YEAR 2 L5

- Risk Management
- Time and Cost Management
- The Project Management Office (PMO)
- Controlling Performance of P3M
- Business Research Methods
- Project Control Business Report (PCBR) - 2

### YEAR 3 L6

- Developing Project Strategies for P3M
- Project Supply Chain & Contract Management
- Project Leadership and Teams
- Data, Information Management and AI

#### End Point Assessment

- Written Report
- Presentation
- Interview

## Project Controls Professional Apprenticeship

Up to 40 Months

