FLEXILEARN
WEEKEND & EVENING CLASSES

MOHE/ MQA Approved & Accredited

JPT/BPP (N/345/7/1032) 03/22 MQA/PA 8705

MASTER IN
MANUFACTURING MANAGEMENT
OVERVIEW

Master in Manufacturing Management is a program to enhance student’s capability through industry collaboration, problem based learning, collaborative learning and experience sharing sessions. The program is designed primarily for graduates who would like to pursue their career in management particularly in manufacturing field. Hence, the program aims to provide the advanced knowledge and capability in dealing with complex management challenges in modern manufacturing industries. Master in Manufacturing Management (MMM) prepares graduates for the ever-changing complexities of business needs with latest manufacturing approach. It’s benefited someone who are looking for higher management positions, or providing them with special tools to start own business, or to switch career path to new industry through our lifelong learning programme such as Operations/General Manager, Manufacturing/Production Manager, Quality/Procurement Manager, Plant Manager, Engineering/Technical Manager, Sales and Business Development Manager and Academician.

FINANCIAL ASSISTANT

HRDF Claimable
*subject to company levy contribution

EPF WITHDRAWAL

PTPTN
*subject to PTPTN approval

CREDIT CARD

ENTRY REQUIREMENT

Bachelor’s degree (level 6, Malaysian Qualifications Framework, MQF) with a minimum CGPA of 2.50 or its equivalent qualifications from local or other institution of higher learning as approved by the Senate of UniKL
OR
Bachelor’s degree (level 6 MQF) with CGPA below 2.50 or its equivalent can be accepted subject to a minimum of 5 years of working experience in related field;
OR
Language requirement (for international students): International English Language Testing System (IELTS) band 6.0 (minimum) or its equivalent.

PROGRAMME STRUCTURE

SEMIESTER 1

Competitive Manufacturing
Manufacturing Information Systems
Design for Manufacture and Assembly
Innovation Management and Technopreneurship
Elective 1

RESEARCH PROJECT

Industry Project

SEMIESTER 2

Manufacturing Operation Management
Total Quality Management
Accounting for Decision Making
Elective 2
Research Methodology

ELECTIVE SUBJECTS

Supply Chain Management
Strategic Technology Management
Safety, Health and Environment

+ PROFESSIONAL MEMBERSHIP

1. Certified Manufacturing Practitioner