

# INTRODUCTION TO DEGREE APPRENTICESHIPS

**Ian McGarry Student Recruitment Officer** 

Email: apprenticeships@mmu.ac.uk

**Twitter:** @MMUapprentice

Facebook: @MMUapprenticeships

## DIFFERENT LEVELS OF APPRENTICESHIPS



Level	Apprenticeship Type	<b>Entry Requirements</b>	<b>Qualification Equivalents</b>
Level 6	Degree	University requirements	Bachelor's degree
Level 5	Higher	5 x GCSEs + Level 3 (A Level, BTEC)	Years 1 – 2 of degree Foundation degree HNC, HND
Level 4			
Level 3	Advanced	5 x GCSEs	A Levels BTEC Level 3 Diploma NVQ Level 3
Level 2	Intermediate	2 x GCSEs	GCSE grades 4 – 9 BTEC Level 2 Cert/Dip NVQ Level 2

## WHAT ARE DEGREE APPRENTICESHIPS?





Full-time employment



Full honours degree BA/BSc/BEng

# WHAT ARE DEGREE APPRENTICESHIPS? COMMON SUBJECT AREAS



**Typically** 

4

year programmes

104 - 112

**UCAS** points

GCSE English and Maths grade C/4



Building and Surveying



Construction



Business & Management



**Finance** 



**Food Technology** 



**Chemical Science** 



**Policing** 



Health Care & Nursing



**Digital Marketing** 



Paralegal & Solicitor



**Engineering** 



Digital & Technology

## **BENEFITS OF DEGREE APPRENTICESHIPS**





No tuition fees



A paid salary



Significant employment experience



**Contextualises learning** 



Opportunities for fast career progression

#### BENEFITS OF DEGREE APPRENTICESHIPS





Attend University approximately 30 days per year



Combination of assignments and work-based projects



Study time allocated by employer during the week

### **SUPPORT FOR APPRENTICES**















Fellow apprentices

Lecturers/
Programme
Leaders

Students'
Union

Skills Coach Workplace mentor

Transport support

#### **OUR COURSES**

- Chartered Manager
- Creative Digital Design Professional
- Digital and Technology Solutions
- Digital Marketing
- Digital User Experience (UX)
   Professional
- Healthcare Science Practitioner
- Laboratory Scientist (Chemical Science)
- Laboratory Scientist (Bioscience)



#### **OUR PROGRAMMES: CAREER PATHS**





# **Chartered Manager**

Manager Head of Department Operations Manager



## **Laboratory Scientist**

Laboratory Manager Scientific Team Leader



# Digital and Technology Solutions

Software Engineering
IT Consultant
Data Analyst
Cyber Security Analyst



# Digital User Experience (UX) Professional UX Researcher

UX Researche
UX Architect
UX Analyst



# Digital Marketing

Digital Marketing Executive Digital Campaign Manager Social Media Manager



## Creative Digital Design Professional

Creative Director
Studio Manager
Front-end designer

# EMPLOYERS OFFERING DEGREE APPRENTICESHIPS























































#### SEARCHING FOR VACANCIES



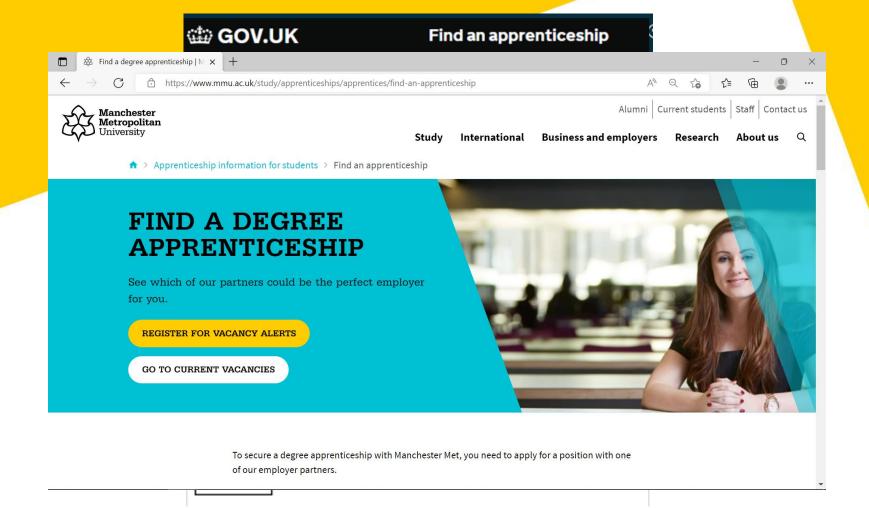


www.ucas.com/apprenticeships/degree-apprenticeships



#### **SEARCHING FOR VACANCIES**





# DEGREE APPRENTICESHIP APPLICATION PROCESS





1. CV/online
application
Submitted directly
to the employer



3. Test or in-trayexerciseNot widely used/for more senior roles



**5. Interview**This could be either online or in person



2. Telephone
interview
Used by employers
to filter initial
applications



**4. Assessment centre**Held at the employer's offices or sometimes at the University

# FIND OUT WHAT YOU REALLY NEED TO KNOW AT AN OPEN DAY

Wednesday 21 June 2023

Saturday 14 October 2023

Saturday 21 October 2023

Saturday 25 November 2023

Book your place and plan your day at mmu.ac.uk/openday

