## WORKPLACE LEARNING SOLUTIONS







#### About us...

20,966
TOTAL STUDENT

90% of research rated

as world-leading, internationally excellent, or recognised internationally (Research Excellence Framework 2021) 500

GRADUATE APPRENTICES TRAINED AND COUNTING...



SCOTLAND'S LEADING UNIVERSITY FOR WIDENING ACCESS

31%

**HEADCOUNT** 

FROM SCOTTISH INDEX OF MULTIPLE DEPRIVATION 20 AREAS

45%

FIRST IN FAMILY TO GO TO UNIVERSITY

5 campuses

Paisley, Ayr, Lanarkshire, Dumfries, London

Ranked 16<sup>th</sup>

Globally for Reduced Inequalities (THE impact ratings 2024)

Ranked in top 200

universities in the world <50 years old

90%

UWS GRADUATES IN EMPLOYMENT OR FURTHER STUDY

(Graduate Outcomes 2022-23)





#### Workplace Learning @ UWS:

- Over 800 GA students since 2016 and counting
- 9 programmes = 80% growth in 2 years
- Over 300 employer partners across Scotland
- Over 500 live students on programme from September
- State of the art learning new VLE and stunning Lanarkshire campus
- Business Management is our flagship GA programme = the most successful
- Bespoke support for working students to help you every step of the way to success!
- Award winning academic teams

- BEng (Hons) Civil Engineering
- BEng (Hons)
   Engineering Design
   Manufacture
- BSc (Hons) Data,
   Al and Software
   Engineering
- BSc (Hons) Towr Planning

School of Computing, Engineering and Physical Sciences

BA (Hons)BusinessManagement

BA (Hons)
 Business and
 Project
 Management

School of Business and Creative Industry

School of Education and Social Sciences

- BA Early Learning and Childcare
- BSc Social Work

School of Health and Life Sciences

> BSc Operating Department Practitioner



UWS Graduate
Apprenticeships /
Workplace
Learning
Programme
Portfolio

#### **BA (Hons) Business Management**

Year 1	<ul> <li>Introducing People Management 20</li> <li>Introduction to Marketing 20</li> <li>Fundamentals of Finance 20</li> <li>OP Foundations of AI in Business 20</li> <li>OP Entrepreneurial Thought and Action 20</li> </ul>	Work Based Learning 40
Year 2	<ul> <li>Operations Management 20</li> <li>People, Planet and Profit 20</li> <li>Organisational Behaviour 20</li> <li>(OP) Business Accelerator 20</li> <li>(OP) Workplace Health and Wellbeing 20</li> </ul>	Work Based Learning 40
Year 3	<ul> <li>Fundamentals of Leadership 20</li> <li>Marketing Communication Mix 20</li> <li>Research Design &amp; Methods 20</li> <li>(OP) Enterprise Creation 20</li> <li>(OP) Globalisation &amp; International Business 20</li> </ul>	Work Based Learning 40
Year 4	<ul> <li>Business in the Age of Acceleration 20</li> <li>Organisational Change in Practice 20</li> <li>(OP) The Common Good 20</li> <li>(OP) Knowledge (Mis)Management 20</li> </ul>	Work Based learning 60



BA (Hons)	<b>Business and Proje</b>	ect Management
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Year 1	<ul> <li>Introducing People Management 20</li> <li>Introduction to Marketing 20</li> <li>Fundamentals of Finance 20</li> <li>Principles of Project Management 20</li> </ul>	Work Based Learning 40
Year 2	<ul> <li>Operations Management 20</li> <li>People, Planet and Profit 20</li> <li>Organisational Behaviour 20</li> <li>Procurement 20</li> </ul>	Work Based Learning 40
Year 3	<ul> <li>H&amp;S and Risk Assessment 20</li> <li>Project Tool Box 20</li> <li>Project Management 20</li> <li>Project Governance 20</li> </ul>	WBL 3:Project Management 40
Year 4	<ul> <li>Advanced Project Management 20</li> <li>Responsible Ethical Management 20</li> <li>Knowledge (Mis)Management 20</li> <li>Project Risk Management 20</li> </ul>	WBL 4 -Applied Research Project 40



BSc (Hons) Data, Al and Software Engineering			
Year 1	<ul> <li>Introduction to Programming 20</li> <li>Applied Mathematics for Computing 10</li> <li>Fundamentals of Computing Systems 10</li> <li>Introduction to Web Development 20</li> <li>Introduction to Software Engineering 20</li> <li>Database Systems 20</li> </ul>	GA – Work-Based Project 1 20	
Year 2	<ul> <li>Intermediate Programming 20</li> <li>Introduction to Network and Cloud Computing 20</li> <li>Software Engineering Practice 20</li> <li>Data Structures &amp; Algorithms 20</li> <li>Embedded Systems 20</li> </ul>	GA – Work-Based Project 2 20	
Year 3	<ul> <li>Fundamentals of Data Science 20</li> <li>DevOps 20</li> <li>Internet Scripting 20</li> <li>Research Methods in Computing 10</li> <li>Professional Computing Practice 10</li> <li>(OP) Cloud Services and Architectures 20</li> <li>(OP) Project Management for IT 20</li> </ul>	GA – Work-Based Project 3 20	
Year 4	<ul> <li>Data Engineering 20</li> <li>Machine Learning Applications 20</li> <li>Big Data 20</li> <li>Advanced Machine Learning 20</li> <li>Modern Web Development 20</li> <li>HCI &amp; User Experience Design (UXD) 20</li> <li>Secure Programming 20</li> </ul>	Computing Honours Project 40	



#### **BSc (Hons) Town Planning**

Year 1	<ul> <li>ASPIRE 20</li> <li>Introduction to Planning &amp; Policy 20</li> <li>Urban Regeneration &amp; Placemaking 20</li> <li>Stakeholder Communication 20</li> </ul>	Work Based Learning 1 40
Year 2	<ul> <li>ASPIRE 2 20</li> <li>Introduction to GIS 20</li> <li>Introduction to Sustainability &amp; Environment 20</li> <li>Energy and Environmental Policy 20</li> </ul>	Work Based Learning 2 40
Year 3	<ul> <li>Applied GIS and 3D Modelling 20</li> <li>Green and Blue Space Design 20</li> <li>Law, Economics &amp; Management 20</li> <li>Governance and Political Processes 20</li> </ul>	Work Based Learning 3 40
Year 4	<ul> <li>Smart Transport &amp; Cities 20</li> <li>Strategic Impact Assessments 20</li> <li>Planning, Policy &amp; Practice 20</li> <li>Applied Urban and Environmental Economics 20</li> </ul>	Work Based Learning 4 40



### Induction/Welcome Week – w/c 8th September 2025 Term 1 Teaching Starts – w/c 15th September 2025

Business	Project Management	Data, Al and Software Eng	Town Planning
Lanrkshire	Lanarkshire	Online	Paisley
1 day per month on campus + Online Self- study	1 day per month on campus + Online Self-study		1 day per week on campus/online



#### **Professional & Workplace Skills**

- Workplace-based research and reporting
- Communication of business techniques and skills
- Critical thinking and creative problem solving
- Resilience, adaptability, and reflective learning
- Team working





#### **Student Support Offered**

- Academic Skills and Careers
- Counselling and Wellbeing
- IT support
- · Remote PC Access
- Disability Services
- Library
- · Funding and Advice





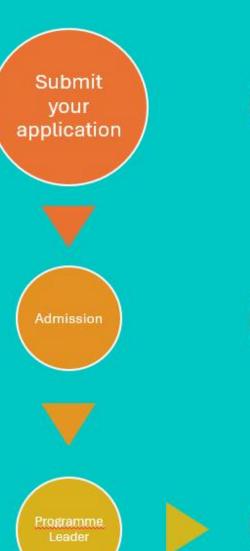
#### **Employer/employee services:**

#### Working in partnership we can:

- Conduct skills analysis and role mapping
- Support early career developers for home grown talent
- Develop existing employees to upskill, recognising prior learning and/or experience
- Provide additional support for learning ahead of starting if needed e.g. maths
- Support recruitment and promotion of programme in partnership with QA
- Deliver marketplace webinars and events

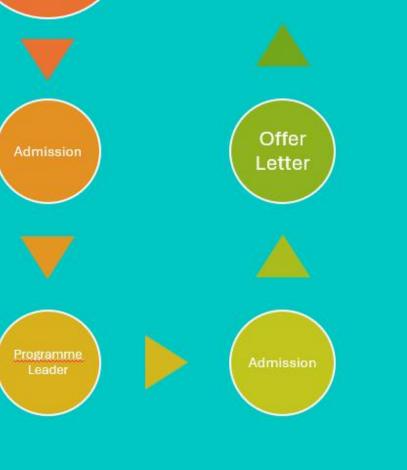


#### **Application Journey**



#### Key Documents:

- **Employer Support Letter**
- Tri-party Agreement



Accept the Offer



**Funding** 

Letter

# Thank You! Welcome Questions

#### Find out more

E: apprenticeships@uws.ac.uk



www.uws.ac.uk/gas



