



## Micro-credentials 2022/23

**Please note the following:**

Annual Tuition fees listed below are for **New** Entrants.

The Board of Trinity College Dublin, is not bound by any error in, or omission from, the following information.

Micro Credential Name	Tuition 22/23 EU	Tuition 22/23 NEU
<b>Faculty: Arts, Humanities &amp; Social Sciences</b>		
<b>Business</b>		
Creating Value with ESG	€2,000	€2,000
Finance for Non-Financial Executives	€2,000	€2,000
Foundations in Lean Operational Excellence	€2,000	€2,000
Leading Digital Marketing Strategy	€2,000	€2,000
Leading People	€2,000	€2,000
Leading Teams	€2,000	€2,000
Leading with Business Analytics and Big Data	€2,000	€2,000
Negotiating for Value	€2,000	€2,000
Principles and Practices of Business and Human Rights	€1,850	€1,850
Entrepreneurship for Nature-based Enterprises. For AY 2022/23 this course is FREE for first 20 students. Please contact school directly regarding fees for this year.		
<b>Social Work &amp; Policy</b>		
Digital Technologies in Human Services	€895	€895
Disability, Mental Health and Child Protection: Towards New Understanding	€495	€495
Equality Diversity and Inclusion - Micro-credential	€490	€490
Domestic Violence and Child Protection: Training for Child Protection & Welfare Practitioners - MC Module	€500	€500
<b>Faculty: Health Sciences</b>		
<b>Nursing &amp; Midwifery</b>		
Advancing health and assessment practice for healthcare practitioner	€1,200	€1,200
Application of Simulation Practice in Healthcare	€1,500	€1,500
Authority to Refer for Radiological Procedures	€750	€1,000
Digital health: understanding the application of technology in modern healthcare - MC Module	€1,200	€1,200
Enacting Human Rights in the Lives of Adults with Intellectual Disabilities	€750	€750
Nurse Authority to Refer for Radiological Procedures	€750	€1,000
Professional, Ethical, Legal and Communication Issues informing Nurse and Midwife Prescribing and Clinical Practicum	€1,200	€1,250
Safeguarding Adults at Risk of Abuse	€750	€1,000
<b>Faculty: Science, Technology, Engineering and Mathematics</b>		
<b>Engineering</b>		
Advanced Spatial Analysis using GIS- Micro-credential	€1,500	€1,500
Air Pollution: Monitoring, Assessment and Control	€1,500	€1,500
Cyber-physical Systems and Control	€2,000	€2,000
Introduction to XR: Applications and Technology - Micro-credential	€1,500	€1,500
Low Carbon Power Technology	€2,000	€2,000
Motion Picture Engineering - Micro-credential	€2,000	€2,000
Solar Energy Conversion and Applications	€1,500	€1,500
Spatial Audio - Micro-credential	€1,500	€1,500
Transport Modelling and Planning	€1,500	€1,500