

Bench Fees Charged at the University of Malta (Historical Data Only)

Faculty/Institute/Centre/School	Programme of Study	Range of Bench Fees, in Euros (Historical Data: for Indicative Purposes Only)
Faculty of Engineering	M.Sc. by Research	€3,000 to 10,000
Faculty of Health Sciences	M.Sc. by Research	€2,000 to 12,000
Faculty of Health Sciences	PhD	€600 to 19,500
Faculty of Information & Communication Technology (60 ECTS Taught and 60 ECTS Research)	Master of Science in ICT - Microelectronics and Microsystems Full-time (PMSCIMMSFTT0)	no bench fees
Faculty of Information & Communication Technology (60 ECTS Taught and 60 ECTS Research)	Master of Science in ICT - Microelectronics and Microsystems Part-time day (PMSCIMMSPDT2)	no bench fees
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Microelectronics and Microsystems [Taught and Research (Mainly Taught)] - Full-time (PMSCIVMMSFTT2)	no bench fees
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Microelectronics and Microsystems [Taught and Research (Mainly Taught)] - Part-time Day (PMSCIVMMSPDT2)	no bench fees
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Telecommunications Engineering [Taught and Research (Mainly Taught)] - Full-time (PMSCTENFTT4)	no bench fees

Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Telecommunications Engineering [Taught and Research (Mainly Taught)] – Part-time day (PMSCTENPDT4)	no bench fees
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Human Language and Technology – Full-time (PMSCHLTFT)	no bench fees
Faculty of Information & Communication Technology (10 ECTS Taught and 80 ECTS Research)	Master of Science – Fulltime (by Research) (PMSCICTFTR0)	≥€500 in Year 1
Faculty of Information & Communication Technology (10 ECTS Taught and 80 ECTS Research)	Master of Science - Parttime Evening (by Research) 80ECTS Research and 10ECTS Taught (PMSCICTPER3)	≥€500 in Year 1
Faculty of Information & Communication Technology (10 ECTS Taught and 80 ECTS Research)	Master of Science - Parttime Evening (by Research) 80ECTS Research and 10ECTS Taught (PMSCICTPER3)	≥€500 in Year 1
Faculty of Information & Communication Technology (30 ECTS Taught and 60 ECTS Research)	Master of Science in Computer Information Systems [Taught and Research (Mainly by Research)] - Part-time Evening (by Research) (PMSCICISPER3)	≥€500 in Year 1

Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Data Science [Taught and Research (Mainly Taught)] – Part-time Evening (PMSCIIIDTCPET2)	≥€500 in Year 1
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Digital Health - Parttime Evening (PMSCDGHFET1)	≥€500 in Year 1
Faculty of Information & Communication Technology (30 ECTS Taught and 60 ECTS Research)	Master of Science in Artificial Intelligence [Taught and Research (Mainly by Research)] – Part-time Evening (PMSCIARIPET7)	≥€750 in Year 1
Faculty of Information & Communication Technology (30 ECTS Taught and 60 ECTS Research)	Master of Science in Artificial Intelligence [Taught and Research (Mainly by Research)] - Full-time (PMSCIARIFTR8)	≥€750 in Year 1
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Information Systems [Taught and Research (Mainly Taught)] - Full-time (PMSCIIISTFTT4)	≥€500 in Year 1
Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Digital Health - Full-time (PMSCDGHFTT4)	≥€500 in Year 1

Faculty of Information & Communication Technology (60 ECTS Taught and 30 ECTS Research)	Master of Science in Cybersecurity – Part-time Blended (PMSCIIICYBPTB4)	≥€500 in Year 1
Faculty of Information & Communication Technology (30 ECTS Taught and 60 ECTS Research)	Master of Science in Computer Information Systems [Taught and Research (Mainly by Research)] - Part-time Evening (by Research) (PMSCICISPER3)	≥€500 in Year 1
Faculty of Information & Communication Technology	PhD	up to €32,000
Faculty of Media & Knowledge Sciences	M.Sc. Cognitive Science	€ 500
Faculty of Media & Knowledge Sciences	PhD	€ 800
Faculty of Medicine & Surgery	PhD (Pharmacy)	€7,200 to 8,800
Faculty of Medicine & Surgery	PhD (Physiology)	€31,800 to 46,100
Faculty of Medicine & Surgery	PhD (Anatomy)	€21,800 to 36,000
Faculty of Medicine & Surgery	PhD (Pathology)	€24,000 to 37,000
Faculty of Medicine & Surgery	PhD (Clinical Pharmacology)	€31,800
Faculty of Medicine & Surgery	PhD (Surgery)	€12,000
Faculty of Medicine & Surgery	PhD (Obstetrics & Gynaecology)	€33,000
Faculty of Medicine & Surgery	PhD (Medicine)	€6,000 to 32,000
Faculty of Medicine & Surgery	PhD (Public Health)	up to €56,000

Institute of Earth Systems	M.Sc. by Research	€600
Institute of Earth Systems	PhD	€1,100
Institute of Linguistics	PhD	€1,000
Institute of Space Sciences & Astronomy	M.Sc. By Research	up to €2,000
Institute of Space Sciences & Astronomy	PhD	up to €2,000
Institute for Climate Change & Sustainable Development	M.Sc. by Research	€250 to 2,000
Institute for Climate Change & Sustainable Development	PhD	€250 to 2,000
Institute for Digital Games	M.Phil.	€1,000
Institute for Sustainable Energy	PhD	€1,800 to 2,580
School of Performing Arts	MA (Dance Studies)	€500