

Recognition List

IVQs in Applied Information Technology (7235)



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Higher Education

Institutions listed in this document are a select group of universities and management institutes which have recognised City & Guilds International Vocational Qualifications (IVQs) in Applied Information Technology as meeting the level of skills and knowledge required for entry to the first or second year of relevant undergraduate degree programmes (as evidence of appropriate secondary school education).

Recognition means that applications from holders of appropriate certificates will normally be considered for admission, provided that all other academic and non-academic requirements, including their English language proficiency, are met. Successful completion of levels indicated below does not guarantee that a place is offered to the applicant.

Professional organisations

Professional organisations on the list have recognised City & Guilds IVQs in Applied Information Technology for membership purposes or as granting exemptions from certain professional examinations. Further negotiations under way.

Employers

IVQs are highly respected by employers as evidence of international competence, and many organisations have successfully used our international awards as part of their training or staff development programme.

Recognitions are currently being (re)negotiated with several employers who believe that City & Guilds IVQs equip the workforce with the key skills and knowledge which will help them find employment or improve their career prospects in the industry.

Higher Education

United Kingdom

University of Abertay Dundee
Advanced Technician Diploma
Technician Diploma, Diploma



Holders of the Advanced Technician Diploma in Information Processing will normally be considered for entry to Year 1 of the following programmes: BA (Hons) Information Management or BSc (Hons) Business Computing. Entry to Year 2 may be possible, depending on quality of articulation.

Holders of the Advanced Technician Diploma in Business Information Technology will normally be considered for entry to Year 1 of the following programmes: BA (Hons) Information Management or BSc (Hons) Business Computing. Entry to Year 2 may be possible, depending on quality of articulation.

Holders of the Technician Diploma in Information Processing will normally be considered for entry to Year 1 Diploma of Higher Education in Computing & Information Technology.

Holders of the Diploma in Software Applications will normally be considered for entry to Year 1 of the following programmes: BSc (Hons) Computing or BA (Hons) Information Management or BSc (Hons) Business Computing.

University of Abertay Dundee
Bell Street
Dundee
DD1 1HG
Scotland UK
T +44 (0) 1382 308080
F +44 (0) 1382 308081
www.abertay.ac.uk

The University of Abertay Dundee, founded in 1888, has 4400 students on campus and over 60 nationalities represented. Consistently ranked in the top ten UK modern universities by the Financial Times, the University offers a supportive and friendly student environment and a wide range of full-time undergraduate courses including business, computing, computer games, biomedical sciences, economics, food & consumer science, psychology, forensic science, nursing, sociology and sport. Postgraduate courses include MBA and Masters in Computer Games, Internet Computing, Biotechnology, Bioinformatics, and Electrical Power Engineering.

The University is the top university in Scotland for environmental research and for investment in library facilities. Its multi-award-winning library was formally opened by Her Majesty the Queen in June 1998.

Working with leading computer games companies, the University has created some of the world's first computer games technology degrees and one of Europe's only centres for research in computer games and virtual entertainment (IC-CAVE).



The University that works for you

Anglia Polytechnic University Advanced Technician Diploma

Holders of an Advanced Technician Diploma will normally be considered for entry into the first year of relevant undergraduate courses offered by the Department of Computer Science.

Anglia Polytechnic University
Bishop Hall Lane
Chelmsford
Essex
CM1 1SQ
England UK
T +44 (0) 1245 493131
F +44 (0) 1245 348772
www.apu.ac.uk/internat

Bournemouth University Full Technological Diploma (former Certificate) Advanced Technician Diploma Technician Diploma, Diploma

Students holding a Full Technological Diploma (former Certificate) or an Advanced Technician Diploma may be considered for entry to the second year of a Bournemouth University Bachelors degree, provided that evidence is submitted that they have already studied the subjects that they would have covered within the first year of this Bachelors degree.

Students holding a Technician Diploma may be considered for first year entry to a Bournemouth University Bachelors degree.

Each application will be judged on the merit of the student's full profile, including grades achieved during full schooling, English language capabilities, extra curricular activities and relevant employment experience. The above City & Guilds IVQs will provide a suitable benchmark entry point though successful completion will not assure that an offer is made to the candidate.

Bournemouth University
Talbot Campus
Fern Barrow
Poole
Dorset
BH12 5BB
England UK
T +44 (0) 1202 524111
F +44 (0) 1202 702 736
www.bournemouth.ac.uk

The University of Durham Advanced Technician Diploma Technician Diploma, Diploma

The University welcomes applications from holders of a Diploma, Technician Diploma or Advanced Technician Diploma. All such applicants will be treated on an individual basis, and considered on the merit, not only for entry itself, but also for any form of accreditation of prior learning or Advanced Standing which might be appropriate.

All Engineering programmes require evidence of performance in Maths to the equivalent of at least grade B at A level.

The University of Durham
Old Shire Hall
Durham
DH1 3HP
England UK
T +44 (0) 191 334 2000
F +44 (0) 191 334 6250
www.dur.ac.uk

University of Hertfordshire Advanced Technician Diploma Technician Diploma, Diploma

Holders of the Advanced Technician Diploma in Information Processing or in Business Information Technology will normally be eligible to apply for entry to the second year of relevant BSc programmes offered by the Faculty of Engineering & Information Sciences, depending on availability of s (very large first year).

Holders of the Technician Diploma in Information Processing will normally be eligible to apply for entry to the first year of relevant BSc programmes.

Holders of the Diploma in Software Applications will normally be eligible to apply for entry to the first year of relevant BSc programmes.

University of Hertfordshire
College Lane
Hatfield
Herts
AL10 9AB
England UK
T +44 (0) 1707 284800
F +44 (0) 1707 284870
www.herts.ac.uk



The University of Hull **Advanced Technician Diploma** **Technician Diploma**

Holders of an Advanced Technician Diploma in Information Processing or in Business Information Technology will normally be considered for entry to the first year of all programmes in Engineering and Technology.

Holders of a Technician Diploma in Information Processing will normally be eligible to apply for entry to the first year of a BEng in Information and Computer Control Technology or BEng in Product Innovation.

Department of Engineering
University of Hull
Hull
HU6 7RX
England UK
T +44 (0) 1482 465 141
F +44 (0) 1482 466 664
www.eng.hull.ac.uk

The Department of Engineering at the University of Hull is a centre of excellence for teaching, and research and one of the few universities that has a genuine General Engineering provision where skills across the various branches are taught by professional and practising engineers (many of whom are registered as Chartered Engineers).

Their strengths include design, manufacture and the use of materials across all branches of engineering and technology. This results in our ability to offer a wide choice of innovative and high quality programmes.

Middlesex University **Advanced Technician Diploma**

The Advanced Technician Diploma is acceptable for entry into the first year of all programmes in Computing Science, subjects to candidates also having GCSE or equivalent qualifications in English and Mathematics.

Admissions Enquiries
Middlesex University
North London Business Park
Oakleigh Road South
London
N11 1SQ
England UK
T +44 (0) 20 8411 5898
www.mdx.ac.uk

Middlesex University aims to be a global university committed to meeting the needs and ambitions of culturally and internationally diverse range of students by providing challenging academic programmes underpinned by innovative research, scholarship and professional practice.

Middlesex University is one of the largest universities in the UK. It has 25,000 students, 2,500 staff, and teaches more international students – more than 5,000 – than any other UK university. As well as offering a wide and flexible range of undergraduate and postgraduate programmes, it is also the world leader in Work Based Learning and has major contracts with the NHS and the TTA to train nurses, midwives and teachers. Where appropriate professional bodies exist, our programmes are accredited by them.

Innovation and enterprise at Middlesex has been widely recognised. The University is the recipient of three Queen's Anniversary Prizes for Higher and Further Education for Work Based Learning, Technology Education and the Flood Hazard Research Centre. In 2003 it gained the highly prestigious Queen's Award for Enterprise for international trade. In winning such an award, Middlesex was judged 'by a thorough and demanding process to be, quite simply, among the best of UK companies'.

Sheffield Hallam University **Advanced Technician Diploma** **Technician Diploma, Diploma**

The University welcomes applications from individuals holding the Technician Diploma for entry to the first year of appropriate degree programmes.

The University would also consider holders of the Advanced Technician Diploma for entry with advanced standing, that is to the second and third levels of the appropriate degrees.

All applications would be considered on an individual basis and, as with all vocational qualifications, the University will reserve the right to request additional qualifications to ensure that the applicant is appropriately prepared for the demands of degree level study.

Sheffield Hallam University
City Campus
Howard Street
Sheffield
S1 1WB
England UK
T +44 (0) 114 2255555
F +44 (0) 114 2254023
www.shu.ac.uk



Hong Kong



Macau Institute of Management Advanced Diploma

Holders of the Advanced Diploma in Applied Information Technology wishing to pursue further study with the Macau Institute of Management in the Bachelor of Business Administration programme (Chinese BBA) will be given a 40% block exemptions.

Further exemptions may be granted, and all applications will be dealt with on an individual basis.

Macau Institute of Management
Campus Rue de Xangai 175
Edif ACM 9 Andar
Macau
T + 853 323 233
www.mme.org.mo

Macau Institute of Management (MIM) is the academic arm of the Macau Management Association. It is also a registered and recognised Higher Education Institution in Macau. Established in 1988, the Institute has been actively taking part in the training of management executives in Macau.

At present the Institute is offering a wide range of academic programmes, leading to qualifications recognised by the Macau SAR Government.

Professional organisations

American Society of Certified Engineering Technicians (ASCET)

Advanced Technician Diploma Technician Diploma Technician Certificate

Holders of an Advanced Technician Diploma are eligible to apply for Certified Membership status.

Holders of a Technician Diploma are normally eligible to apply for Regular Membership status.

Holders of a Technician Certificate with a minimum of 2 years relevant working experience are normally eligible to apply for Regular Membership status.

American Society of Certified Engineering Technicians
PO Box 1348
Flowery Branch, GA 30542-0023
United States
T +1 770 967 9173
F +1 770 967 8049
www.ascet.org

Institution of Incorporated Engineers (IIE)

Advanced Technician Diploma Technician Diploma

The Institution of Incorporated Engineers (IIE) welcomes applications for membership from holders of an Advanced Technician Diploma or a Technician Diploma. Subsequently, those who apply for registration with the EC(UK), Individual Case Procedure (ICP) is applied. This requires that the intending registrant provides details of the content of the courses undertaken and the performance or outcome attained, in each case.

A holder of a Technician Diploma is normally eligible to become a member of IIE (MIIE), and may subsequently register as an Engineering Technician (EngTech) once competence and commitment requirements have been satisfied.

A holder of an Advanced Technician Diploma is also normally eligible to become a member of IIE (MIIE), and partially satisfies the educational base requirement for registration as an Incorporated Engineer. A holder of this award who undertakes further learning - equivalent to the final year of a relevant Bachelor's degree - will be eligible to register as an Incorporated Engineer (IEng), subject to ICP. A successful Professional Review of competence and commitment is also required.

Note:

Accredited qualifications do not require the holder to be assessed through ICP. However, under the terms of its licence from the EC(UK), IIE cannot accredit qualifications in isolation, only at the invitation of a college or University where the qualifications are delivered. Negotiations have also started in an effort to agree a suitable set of criteria to make the accreditation of City & Guilds IVQs much more straightforward.

Institution of Incorporated Engineers
Savoy Hill House
Savoy Hill
London
WC2R 0BS
England UK
T +44 (0) 20 7836 3357
F +44 (0) 20 7497 9006
www.iie.org.uk



**Institute for the Management of Information
Systems (IMIS)**

**Advanced Technician Diploma
Technician Diploma, Diploma
Technician Certificate, Certificate**

Holders of an Advanced Technician Diploma in Information Processing are eligible to apply for the following exemptions from Higher Diploma level examinations:
SAD (H13), Software Engineering (H16), Business IT (H18)

Holders of an Advanced Technician Diploma in Business Information Technology are eligible to apply for the following exemptions from Higher Diploma level examinations:
SAD (H13), Business IT (H18)

Holders of a Technician Diploma in Information Processing are eligible to apply for the following exemptions from Diploma level examinations:
Information Technology 1 (D01), Information Technology 2 (D04), Programming Project (D05), Microcomputers & Networked Systems (D08)

Holders of a Diploma in Software Applications are eligible to apply for the following exemptions from Diploma level examinations:
Business Communications (D02), Programming Project (D05)

Holders of a Technician Certificate in Information Processing are eligible to apply for the following exemptions from Foundation Diploma examinations:
Computing Awareness (F03), Use of Packages (F04)

Holders of a Certificate in Software Applications are eligible to apply for the following exemptions from Foundation Diploma examinations:
Computing Awareness (F03), Use of Packages (F04)

For more information on IMIS examinations, please visit www.imis.org.uk/70_register_exams/10_syllabus.

Institute for the Management of Information Systems (IMIS)
5 Kingfisher House
New Mill Road
Orpington
Kent
BR5 3QG
England UK
T +44 (0) 700 00 23456
F +44 (0) 700 00 23023
www.imis.org.uk

The mission of the Institute is to further the cause of professionalism within the information systems industry and to increase the awareness by the public, as individuals or as organisations, of the advances, implications and potential within the information systems industry.

Further information

For more information, please contact:

City & Guilds**Customer Relations****1 Giltspur Street****London EC1A 9DD****T +44 (0) 20 7294 3505****F +44 (0) 20 7294 2425****international@city-and-guilds.co.uk****www.cityandguilds.com**

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1 Giltspur Street, London EC1A 9DD Telephone 020 7294 2468
Facsimile 020 7294 2400 E-mail international@city-and-guilds.co.uk
Website <http://www.cityandguilds.com>

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