

HONG KONG METROPOLITAN UNIVERSITY

ADVANCED STANDING

**Total Credit Value of Qualifications Approved by
Academic Board/Senate**

Canada

Canada & H.K.

Remarks:

The TCV (Total Credit Value) column indicates the maximum number of credits transferrable to a 120-credit/90-credit-unit ordinary degree and a 160-credit/120-credit-unit honours degree at HKMU respectively under the 5-credit system and 3-credit-unit system.

Example:

5-credit system – 80/100 denotes the maximum transferrable credits towards an ordinary degree=80, while an honours degree=100.

3-credit-unit system – 60/75 denotes the maximum transferrable credits towards an ordinary degree=60, while an honours degree=75.

* Under 3-credit-unit system, a previously assessed qualification with a TCV of 60/75 may require further review, if the application is made towards an HKMU award that requires more credits than the minimum programme requirement, i.e. 90-credit-unit for an ordinary degree, and 120-credit-unit for an honours degree.

Country: Canada

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Diploma in Legal Secretary	Alberta College	Canada	0/0	0/0
Diploma in Business - Accounting	Algonquin College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in Electronics Engineering Technology	Algonquin College of Applied Arts and Technology - Continuing Education	Canada	80/80	60/60
Diploma in Electronic Engineering Technology	Assiniboine Community College	Canada	40/40	30/30
Bachelor of Administrative Studies (Ordinary)	Atkinson College, York University	Canada	60/80	45/60
Bachelor's Degree	Brandon University	Canada	60/80	45/60
Diploma of Technology in Building Engineering Technology (Economics/Construction Operations option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Chemical and Metallurgical Technology	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Computer Systems (Applied Artificial Intelligence Option / Combined Program Option / Database Option / Data Communications Systems Option / Decision Systems Option / Information Systems Option / Microcomputer Systems Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Electronics (Process Automation and Instrumentation Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Electronic Engineering (Telecommunications Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Financial Management (Professional Accounting Option / Advanced Accounting Option / Taxation Option / Microfinancial Systems Option / Corporate Finance Option / Financial Planning Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Management Systems	British Columbia Institute of Technology	Canada	40/40	30/30

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Diploma of Technology in Mechanical (CAD/CAM Option / Mechanical Design Option / Mechanical Manufacturing Option / Mechanical Systems Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Mechanical Engineering Technology (Mechanical Design Option)	British Columbia Institute of Technology	Canada	40/40	30/30
Diploma of Technology in Operations Management	British Columbia Institute of Technology	Canada	40/40	30/30
Bachelor of Commerce (Honours)	Carleton University	Canada	80/100	60/75
Diploma of Technology in Electronics Engineering	Camosun College	Canada	40/40	30/30
Completion of CITT Supply Chain and Transportation Logistics Programme of Study (distance learning)	Canadian Institute of Traffic and Transportation (CITT)	Canada	0/0	0/0
Diploma in Aviation Technician – Avionics Maintenance	Centennial College	Canada	0/0	0/0
Diploma in Office Administration - Executive	Centennial College	Canada	40/40	30/30
Certified General Accountant	Certified General Accountants' Association of Canada	Canada	60/60	45/45
Level 5	Certified Management Accountants Society of British Columbia / The Society of Management Accountants of British Columbia	Canada	60/60	45/45
AAT Para-professional Designation Program Level (Passed 5 out of 10 papers) AAT Para-professional Designation Program Level (Passed 10 papers) Entrance Examination Program Level CMA Professional Program Level	Certified Management Accountants Society of British Columbia (CMABC)	Canada	20/20 (passed 5 out of 10 papers, AAT) 40/40 (passed 10 papers, AAT) 60/60 (Entrance Exam Program Level) 80/100 (CMA Professional Program Level)	15/15 (passed 5 out of 10 papers, AAT) 30/30 (passed 10 papers, AAT) 45/45 (Entrance Exam Program Level) 60/75 (CMA Professional Program Level)
Diploma in Executive Office Assistant	CompuCollege School of Business, International Business School	Canada	0/0	0/0
Bachelor of Engineering (On-shore) (Option in Mechanical Engineering (Vehicle Engineering))	Concordia University	Canada	80/100	60/75
Bachelor of Science (Major: Mathematics)	Dalhousie University	Canada	60/80	45/60

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cr system programmes (Ord/Hons)</u>
Diploma in Business Administration - Finance/Marketing Option	Dawson College	Canada	0/0	0/0
Associate in Arts Degree	Douglas College	Canada	80/80	60/60
Associate in Science Degree	Douglas College	Canada	80/80	60/60
Diploma in Accounting Management	Douglas College	Canada	40/40	30/30
Diploma in Criminology	Douglas College	Canada	80/80	60/60
Diploma in General Business	Douglas College	Canada	40/40	30/30
Diploma in General Studies	Douglas College	Canada	80/80	60/60
Diploma in Marketing Management	Douglas College	Canada	40/40	30/30
Diploma in Performing Arts	Douglas College	Canada	80/80	60/60
Diploma in Print Futures	Douglas College	Canada	80/80	60/60
Diploma in Business Administration - Accounting Major	Fairview College	Canada	30/30	21/21
Diploma in Office Administration - Executive	Fanshawe College	Canada	0/0	0/0
Diploma in Electronics Engineering Technician	George Brown College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in Computer Systems Technician	The George Brown College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in General Administration	Grant MacEwan Community College	Canada	40/40	30/30
Diploma in Business - Accounting Program (Two Year) (Regular Profile)	Humber College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in Business Management	Humber College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in Hotel and Restaurant Management	Humber College of Applied Arts and Technology	Canada	40/40	30/30
Diploma in Business Administration	Keyano College	Canada	40/40	30/30
Diploma in Accounting	Kwantlen University College	Canada	40/40	30/30
Diploma in Automation / Robotics Engineering Technology	Kwantlen College (Currently known as Kwantlen University College)	Canada	40/40	30/30
Diploma in Business Administration (Simon Fraser University Transfer Program)	Kwantlen University College	Canada	80/80	60/60
Diploma in Business Management	Kwantlen University College	Canada	60/60	45/45
Diploma in Computer Information Systems (2001-2005)	Kwantlen University College	Canada	40/40	30/30
Diploma in General Studies	Kwantlen University College	Canada	40/40	30/30
Certificate in Fashion Design	Lasalle College	Canada	0/0	0/0

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Associate of Arts	Langara College	Canada	80/80	60/60
Associate of Science	Langara College	Canada	80/80	60/60
Certificate in Information Specialist (Office Assistant)	Lethbridge Community College	Canada	0/0	0/0
Diploma in Business Administration	Lethbridge Community College	Canada	40/40	30/30
Diploma in Information Specialist (Administrative Assistant)	Lethbridge Community College	Canada	0/0	0/0
Diploma in Rehabilitation Services	Lethbridge Community College	Canada	20/20	15/15
Certificate of Proficiency in English	McGill University - Centre for Continuing Education	Canada	0/0	0/0
Bachelor's Degree	McMaster University	Canada	60/80	45/60
Diploma in Marketing	Mohawk College	Canada	40/40	30/30
Certificate	Mount Royal College	Canada	0/0	0/0
Diploma in Arts & Science – Computer Science (1983-1985)	Mount Royal College	Canada	40/40	30/30
Diploma in Business - Accounting (in and before 1983)	Niagara College	Canada	0/0	0/0
Diploma/Honours Diploma in Accounting	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma/Honours Diploma in Computer Systems Technology	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma/Honours Diploma in Finance	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma/Honours Diploma in Management	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma/Honours Diploma in Marketing	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma/Honours Diploma in Telecommunication Engineering Technology	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma in Electrical Engineering Technology	Northern Alberta Institute of Technology	Canada	40/40	30/30
Honours Diploma in Accounting	Northern Alberta Institute of Technology	Canada	40/40	30/30
Diploma in General Studies	Open Learning Agency	Canada	40/40	30/30
Diploma in Business Management	Open Learning Agency / Open College	Canada	60/60	45/45
Certificate in Business Accountancy	Red River Community College	Canada	0/0	0/0
Diploma in Business Programme for Bankers	Ryerson College	Canada	30/30	21/21

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Bachelor of Engineering (Electrical Engineering)	Ryerson Polytechnical Institute	Canada	60/80	45/60
Bachelor of Technology in Chemical Engineering	Ryerson Polytechnical Institute	Canada	60/80	45/60
Diploma in Chemical Engineering Technology	Ryerson Polytechnical Institute	Canada	80/80	60/60
Certificate in Computer Programming (Computer Applications)	Ryerson Polytechnic University	Canada	20/20	15/15
Diploma in Electronics Engineering Technology	Saskatchewan Institute of Applied Science and Technology	Canada	40/40	30/30
Diploma in Business Administration	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Business Computer Systems	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Chemical Technology	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Computer Networking and Technical Support	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in Computer Programmer	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in Computer Programming and Analysis	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Computer Programming and Analysis – Co-operative Education	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Computer Programming and Operating	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in Electronics Engineering Technology	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Electronics Engineering Technology - Communications	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in General Business	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in International Business	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in International Business Administration	Seneca College of Applied Arts & Technology	Canada	80/80	60/60
Diploma in Marketing	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Diploma in Office Administration – Legal	Seneca College of Applied Arts & Technology	Canada	20/20	15/15
Diploma in Recreation and Leisure Services – Cooperative Education	Seneca College of Applied Arts and Technology	Canada	40/40	30/30

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cr system programmes (Ord/Hons)</u>
Diploma in Tourism and Travel (Travel and Hospitality Option)	Seneca College of Applied Arts & Technology	Canada	40/40	30/30
Ontario Management Development Program - Business Management Studies Certificate	Seneca College of Applied Arts & Technology	Canada	0/0	0/0
Diploma in Computer Programmer	Sheridan College (also known as Sheridan College Institute of Technology and Advanced Learning)	Canada	40/40	30/30
Diploma in Environmental Science Technician	Sheridan College of Applied Arts and Technology	Canada	40/40	30/30
Bachelor of Arts	Simon Fraser University	Canada	60/80	45/60
Bachelor of Science (Major Mathematics)	Simon Fraser University	Canada	60/80	45/60
Diploma in Business Administration in General Management	Southern Alberta Institute of Technology	Canada	40/40	30/30
Diploma of Technology (Chemical Engineering Technology)	Southern Alberta Institute of Technology	Canada	40/40	30/30
Diploma in Interior Design	St Clair College	Canada	40/40	30/30
Letter of Accomplishment Diploma Specialized Studies Program Diplomas (7 areas of specialization) Associate Diploma (AICB) Fellow Diploma (FICB)	The Institute of Canadian Bankers	Canada	0/0 (LA Dip) 20/20 (SSP Dip) 20/20 (AICB) 30/30 (FICB)	0/0 (LA Dip) 15/15 (SSP Dip) 15/15 (AICB) 21/21 (FICB)
Bachelor of Arts in Economics (4-year full-time)	University of Calgary	Canada	80/100	60/75
Bachelor's Degree	The University of Manitoba	Canada	60/80	45/60
Bachelor of Computer Science (Honors)	The University of Manitoba	Canada	60/80	45/60
Bachelor of Science (General Degree)	The University of Manitoba	Canada	60/80	45/60
Bachelor of Science (Major)	The University of Manitoba	Canada	60/80	45/60
Bachelor of Science (Honors)	The University of Manitoba	Canada	60/80	45/60
Diploma in Diagnostic Radiography	Toronto Institute of Medical Technology/the Michener Institute of Applied Health Science (from 1990)	Canada	40/40	30/30
Bachelor's Degree	Trent University	Canada	60/80	45/60
Diploma in Computer Information Systems	University College of the Fraser Valley	Canada	40/40	30/30
Bachelor of Arts	University of Guelph	Canada	80/100	60/75
Bachelor of Science Bachelor of Science (Hons)	University of Guelph	Canada	60/80	45/60
Certificate in Business Administration	University of Ottawa	Canada	20/20	15/15

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Bachelor of Applied Science	University of Regina	Canada	60/80	45/60
Bachelor of Arts	University of Regina	Canada	60/80	45/60
Bachelor of Science	University of Regina	Canada	60/80	45/60
EAP 050 - Advanced Level (Extension Course)	University of Regina	Canada	0/0	0/0
Bachelor's Degree	University of Saskatchewan	Canada	60/80	45/60
Bachelor of Arts	University of Toronto	Canada	60/80	45/60
Master of Business Administration (2-year Full-time)	University of Toronto	Canada	40/40	30/30
Honours Bachelor of Arts (4-year full-time)	University of Toronto	Canada	80/100	60/75
Honours Bachelor of Science	University of Toronto (Scarborough College)	Canada	60/80	45/60
Bachelor's Degree	University of Western Ontario	Canada	60/80	45/60
Bachelor of Applied Science (Electrical Engineering) (On-shore)	University of Windsor	Canada	80/100	60/75
Bachelor of Arts (General)	University of Windsor	Canada	60/80	45/60
Bachelor of Computer Science (General)	University of Windsor	Canada	60/80	45/60
Bachelor of Arts (General) (Major: Economics, Minor: Geography)	Wilfrid Laurier University	Canada	60/80	45/60
Requirements for High School Standing	Winnipeg Adult Education Centre	Canada	0/0	0/0
Bachelor of Arts (Major: Information Technology) (2002-2005)	York University	Canada	80/100	60/75
Bachelor of Business Administration (Hons)	York University	Canada	60/80	45/60
Bachelor of Education	York University	Canada	60/80	45/60
Bachelor of Environmental Studies	York University	Canada	60/80	45/60
Bachelor of Fine Arts (Hons)	York University	Canada	60/80	45/60
Bachelor of Laws	York University	Canada	60/80	45/60
Bachelor of Science (Ord & Hons)	York University	Canada	60/80	45/60
Bachelor of Social Work (Hons)	York University	Canada	60/80	45/60

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Remarks:

The TCV (Total Credit Value) column indicates the maximum number of credits transferrable to a 120-credit/90-credit-unit ordinary degree and a 160-credit/120-credit-unit honours degree at HKMU respectively under the 5-credit system and 3-credit-unit system.

Example:

5-credit system – 80/100 denotes the maximum transferrable credits towards an ordinary degree=80, while an honours degree=100.

3-credit-unit system – 60/75 denotes the maximum transferrable credits towards an ordinary degree=60, while an honours degree=75.

* Under 3-credit-unit system, a previously assessed qualification with a TCV of 60/75 may require further review, if the application is made towards an HKMU award that requires more credits than the minimum programme requirement, i.e. 90-credit-unit for an ordinary degree, and 120-credit-unit for an honours degree.

Country: Canada & H.K.

Qualifications	Institutions	Country	<u>TCV for 5-cr system programmes (Ord/Hons)</u>	<u>TCV for 3-cru system programmes (Ord/Hons)</u>
Certificate in Business Management	Open Learning Agency, BC, Canada, and Caritas Adult and Higher Education Service, Hong Kong	Canada / H.K.	40/40	30/30
Certificate in Business Management	Open Learning Agency, BC, Canada, and Hong Kong Polytechnic / Media Education Services, Hong Kong	Canada / H.K.	40/40	30/30

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