

Online Courses Fall 2009

Course Number	Sec	Course	Instructor	Sections Notes
ACC 101	B1	Financial Accounting I	Murphy	Contact: cmurphy@qcc.mass.edu
ACC 102	B1	Financial Accounting II	Araujo	Contact: maraujo@qcc.mass.edu
ACC 222	B1	Managerial Accounting	Murphy	Contact: cmurphy@qcc.mass.edu
ANT 111	B1	Cultural Anthropology	Weiss	Contact: merriew@qcc.mass.edu
ANT 111	B2	Cultural Anthropology	Weiss	Contact: merriew@qcc.mass.edu
APA 121	B1	Graphic Design I	Newman	**This class requires students to have access to InDesign CS4 (or an earlier version) for Mac or Windows. Contact: mnewman@qcc.mass.edu
APA 161	B1	Digital Photography	Solaperto	**See section notes in Schedule Booklet or contact instructor: johns@qcc.mass.edu. **Not restricted to Day APA Program majors. Contact: johns@qcc.mass.edu
ART 101	B1	Art Appreciation	Parente	Contact: rparente@qcc.mass.edu
ART 101	B2	Art Appreciation	Parente	Contact: rparente@qcc.mass.edu
BIO 104	B1	Introduction to Plant Biology	Flynn	Contact: dflynn@qcc.mass.edu
BIO 105	B1	Principles of Ecology	Crowell-Murray	Contact: maggiec@qcc.mass.edu
BIO 111	B1	Anatomy & Physiology I	Chamberlin	**Requires a DAY section of lab. Contact: Paulc@qcc.mass.edu
BIO 111	B2	Anatomy & Physiology I	Fegreus-Reynolds	**Students must register for any day A&P1 lab to go along with the BIO111(B2) lecture section. Contact: mfegreusreynolds@qcc.mass.edu
BIO 140	B1	Introduction to the Human Body	Chamberlin	Contact: paulc@qcc.mass.edu
BSL 103	B1	E-Business Law & Ethics	O'Brien	Contact: wobrien@qcc.mass.edu
BUS 201	B1	Integrated Communications for Business	Bergenholtz	Contact: cbergenholtz@qcc.mass.edu
CIS 105	B1	Intro to Information Technology	Dwyer	Contact: krd@qcc.mass.edu
CIS 111	B1	Intro to Microcomputer Applications	Pilch	Contact: fredp@qcc.mass.edu
CIS 111	B2	Intro to Microcomputer Applications	Pilch	Contact: fredp@qcc.mass.edu
CIS 112	B1	Adv Microcomputer Applications	Pilch	Contact: fredp@qcc.mass.edu
CIS 121	B1	Intro to Programming with C++	Vicente	This course will require a considerable amount of time programming in either a Lab setting or on a system at home, and connecting every day to the course site. Attendance at electronic meetings is required at times published on the site or disseminated via e-mail in advance. These meetings will be scheduled for testing or other purposes. Frequent programming/theory exercises are an essential part of the course. Contact: rafaelv@qcc.mass.edu

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CIS 134	B1	Web Page Development I	Trivedi	Contact: charulat@qcc.mass.edu
CIS 224	B1	Visual Basic II	Downen	Contact: debd@qcc.mass.edu
CIS 226	B1	Introduction to JAVA	Vicente	This course will require a considerable amount of time programming in either a Lab setting or on a system at home, and connecting every day to the course site. Attendance at electronic meetings is required at times published on the site or disseminated via e-mail in advance. These meetings will be scheduled for testing or other purposes. Frequent programming/theory exercises are an essential part of the course. Contact: rafaelv@qcc.mass.edu
CIS 243	B1	Database Management Application Development	Desilets	Contact: rdesilets@qcc.mass.edu
CRJ 101	B1	Introduction to Criminal Justice	McCarthy	Contact: bmccarthy@qcc.mass.edu
CRJ 102	B1	Response to Terrorism	McCarthy	Contact: bmccarthy@qcc.mass.edu
CRJ 102	B2	Response to Terrorism	McCarthy	Contact: bmccarthy@qcc.mass.edu
CRJ 111	B1	Criminal Law	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 111	B2	Criminal Law	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 111	B3	Criminal Law	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 207	B1	Criminal Investigation	McCarthy	Contact: bmccarthy@qcc.mass.edu
CRJ 207	B2	Criminal Investigation	McCarthy	Contact: bmccarthy@qcc.mass.edu
CRJ 208	B1	Technologies in Criminal Justice	Joubert	Contact: sjoubert@qcc.mass.edu
CRJ 208	B2	Technologies in Criminal Justice	Gigliotti	Contact: agigliotti@qcc.mass.edu
CRJ 211	B1	Evidence & Court Procedure	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 211	B2	Evidence & Court Procedure	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 213	B1	Theories in Criminology	Yesihak	Contact: dwy@qcc.mass.edu
CRJ 213	B2	Theories in Criminology	Yesihak	Contact: dwy@qcc.mass.edu
CSC 105	B1	IT Help Desk Concepts	Izuchi	Contact: nizuchi@qcc.mass.edu
CSC 141	B1	Windows Client Operating Systems	Lauer	**INCLUDES ON-CAMPUS LAB. Contact: blauer@qcc.mass.edu
CSC 233	B1	Computer Hardware and Support	Izuchi	**INCLUDES ON-CAMPUS LAB. Contact: nizuchi@qcc.mass.edu
CST 231	B1	Internetworking Protocols	Lauer	**INCLUDES ONLINE LAB. Contact: blauer@qcc.mass.edu
CST 235	B1	Network Management	Lauer	**INCLUDES ON-CAMPUS LAB. Contact blauer@qcc.mass.edu

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ECO 215	B1	Principles of Macroeconomics	Araujo	Contact: maraujo@qcc.mass.edu
ECO 216	B1	Principles of Microeconomics	Araujo	Contact: maraujo@qcc.mass.edu
ENG 100	B1	Introduction to English Composition	Beaudry	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mycomplab.com . Directions on how to use this program will be provided during the first week of class. Contact: abeaudry@qcc.mass.edu
ENG 100	B2	Introduction to English Composition	Martin	Contact: marilynm@qcc.mass.edu
ENG 100	B3	Introduction to English Composition	Beaudry	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mycomplab.com . Directions on how to use this program will be provided during the first week of class. Contact: abeaudry@qcc.mass.edu
ENG 101	B1	English Comp & Lit I	Frederickson	Students may be required to attend a final in-person meeting to compose their final paper of the term. If so, such arrangements will be made well ahead of time and posted in the announcements. Contact: kathyf@qcc.mass.edu
ENG 101	B2	English Comp & Lit I	Frederickson	Students may be required to attend a final in-person meeting to compose their final paper of the term. If so, such arrangements will be made well ahead of time and posted in the announcements. Contact: kathyf@qcc.mass.edu
ENG 101	B3	English Comp & Lit I	Brand	Contact: jbrand@qcc.mass.edu
ENG 101	B4	English Comp & Lit I	Brand	Contact: jbrand@qcc.mass.edu
ENG 102	B1	English Comp & Lit II	Anderson	Contact: kanderson@qcc.mass.edu
ENG 102	B2	English Comp & Lit II	Anderson	Contact: kanderson@qcc.mass.edu
ENG 102	B3	English Comp & Lit II	Frederickson	Students may be required to attend a final in-person meeting to compose their final paper of the term. If so, such arrangements will be made well ahead of time and posted in the announcements. Contact: kathyf@qcc.mass.edu
ENG 102	B4	English Comp & Lit II	Frederickson	Students may be required to attend a final in-person meeting to compose their final paper of the term. If so, such arrangements will be made well ahead of time and posted in the announcements. Contact: kathyf@qcc.mass.edu
ENG 102	B5	English Comp & Lit II	Anderson	Contact: kanderson@qcc.mass.edu
ENG 102	B6	English Comp & Lit II	Grochowalski	Contact: lgrochowalski@qcc.mass.edu
ENG 200	B1	Children's Literature	Beaudry	Contact: abeaudry@qcc.mass.edu
ENG 205	B1	Technical and Workplace Writing	Rayshick	Contact: srayshick@qcc.mass.edu
ENG 252	B1	American Literature II	Rayshick	Contact: srayshick@qcc.mass.edu
ENG 255	B1	The American Short Story	Booth	Contact: sbooth@qcc.mass.edu

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HRM 216	B1	Nutrition for Foodservice Management	Hutchinson	Contact: path@qcc.mass.edu
HUM 101	B1	Critical Thinking & Problem Solving	Rayshick	Contact: rrayshick@qcc.mass.edu
HUM 101	B2	Critical Thinking & Problem Solving	Rayshick	Contact: rrayshick@qcc.mass.edu
IDS 215	B1	Bioethics	Prior	Contact: bobp@qcc.mass.edu
LIB 101	B1	Introduction to Liberal Arts	Frederickson	Contact: kathyf@qcc.mass.edu
MAT 090	B1	Basic Mathematics Skills	Horton	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: lhorton@qcc.mass.edu
MAT 090	B2	Basic Mathematics Skills	Potvin	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: epotvin@qcc.mass.edu
MAT 095	B1	Beginning Algebra	Robichaud	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: drobichaud@qcc.mass.edu
MAT 095	B2	Beginning Algebra	Asadoorian	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: gingera@qcc.mass.edu
MAT 095	B3	Beginning Algebra	Rinaldi	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: crinaldi@qcc.mass.edu
MAT 099	B1	Intermediate Algebra	Robichaud	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: drobichaud@qcc.mass.edu
MAT 099	B2	Intermediate Algebra	Robichaud	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: drobichaud@qcc.mass.edu
MAT 099	B3	Intermediate Algebra	Woolhouse	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: mwoolhouse@qcc.mass.edu
MAT 100	B1	College Algebra	Zona	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: stevez@qcc.mass.edu
MAT 100	B2	College Algebra	Rinaldi	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: crinaldi@qcc.mass.edu

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Course Number	Sec	Course	Instructor	Sections Notes
MAT 100	B3	College Algebra	Zona	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: stevez@qcc.mass.edu
MAT 100	B4	College Algebra	Rinaldi	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: crinaldi@qcc.mass.edu
MAT 121	B1	Topics in Mathematics	Grimaldo	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: agrimaldo@qcc.mass.edu
MAT 122	B1	Statistics	Vicente	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: rafaelv@qcc.mass.edu
MAT 122	B2	Statistics	Asadoorian	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: gingera@qcc.mass.edu
MAT 122	B3	Statistics	Vicente	An additional access code is required that is provided when the textbook is purchased or can be purchased separately at www.mymathlab.com . Students may complete this course at a faster pace if desired. Contact: rafaelv@qcc.mass.edu
MAT 123	B1	College Mathematics I: Precalculus	Zona	This course contains a tremendous amount of step-by-step teacher-made tutorials using video clips, PowerPoint's, and Flash animations. Because of the amount of tutorials, the student may not need to purchase a text or access code Contact: stevez@qcc.mass.edu
MAT 124	B1	College Mathematics II: Trigonometry	Woolhouse	An additional access code may be required that is provided when the textbook is purchased or can be purchased separately. Contact: mwoolhouse@qcc.mass.edu
MAT 233	B1	Calculus I	Horton,	An additional access code may be required that is provided when the textbook is purchased or can be purchased separately. Contact: lhorton@qcc.mass.edu
MGT 101	B1	Introduction to Business	McLean	Contact: jmclean@qcc.mass.edu
MGT 101	B2	Introduction to Business	McLean	Contact: jmclean@qcc.mass.edu
MGT 211	B1	Principles of Management	Lucci	Contact: flucci@qcc.mass.edu
MGT 215	B1	Human Resource Management	Lucci	Contact: flucci@qcc.mass.edu
MGT 216	B1	Entrepreneurship	McLean	Contact: jmclean@qcc.mass.edu
MNT 110	B1	Manufacturing Processes I	Bisol	Contact: jbisol@qcc.mass.edu
MRK 201	B1	Principles of Marketing	Lucci	Contact: flucci@qcc.mass.edu
MRK 201	B2	Principles of Marketing	Lucci	Contact: flucci@qcc.mass.edu

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PHI 131	B1	Man and Morality: An Introduction to Ethics	Beaudry	Contact: abeaudry@qcc.mass.edu
PSC 201	B1	United States Government	Cook,	Contact: lcook@qcc.mass.edu
PSC 221	B1	State & Local Government	Randall	Contact: jrandall@qcc.mass.edu
PSY 101	B1	Introduction to Psychology	Vallante	Contact: mav@qcc.mass.edu
PSY 101	B2	Introduction to Psychology	Vallante	Contact: mav@qcc.mass.edu
PSY 101	B3	Introduction to Psychology	Scichilone	Contact: mscichil@qcc.mass.edu
PSY 101	B4	Introduction to Psychology	Vallante	Contact: mav@qcc.mass.edu
PSY 115	B1	Self Assessment & Career Planning	Tighe Stickles	Contact: mauras@qcc.mass.edu
PSY 115	B2	Self Assessment & Career Planning	Tighe Stickles	Contact: mauras@qcc.mass.edu
PSY 121	B1	A Survey of Life Span Development: Conception to Death	Scichilone	Contact: maries@qcc.mass.edu
PSY 121	B2	A Survey of Life Span Development: Conception to Death	Scichilone	Contact: maries@qcc.mass.edu
PSY 121	B3	A Survey of Life Span Development: Conception to Death	Scichilone	Contact: maries@qcc.mass.edu
PSY 262	B1	Abnormal Psychology	Tighe Stickles	Contact: mauras@qcc.mass.edu
SCI 105	B1	Integrated Science: Earth and Space	Giotto	**Includes Lab Contact: mgiotto@qcc.mass.edu
SCI 106	B1	Integrated Science: The Living World	Crowell-Murray	Contact: maggiec@qcc.mass.edu
SCI 135	B1	Introduction to Astronomy	Schwartz	Contact: aschwartz@qcc.mass.edu
SOC 101	B1	Introductory Sociology (Principles)	Vallante	Contact: mav@qcc.mass.edu
SOC 101	B2	Introductory Sociology (Principles)	Vallante	Contact: mav@qcc.mass.edu
SOC 101	B3	Introductory Sociology (Principles)	Vallante	Contact: mav@qcc.mass.edu
SOC 111	B1	Social Problems and Social Change	Vallante	Contact: mav@qcc.mass.edu
SOC 111	B2	Social Problems and Social Change	Vallante	Contact: mav@qcc.mass.edu
SOC 211	B1	The Dynamics of Racial & Ethnic Relation	Benway	Contact: gbenway@qcc.mass.edu
SOC 211	B2	The Dynamics of Racial & Ethnic Relation	Benway	Contact: gbenway@qcc.mass.edu
SOC 211	B3	The Dynamics of Racial & Ethnic Relation	Benway	Contact: gbenway@qcc.mass.edu

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SOC 212	B1	Juvenile Delinquency & the Juvenile Justice System	Vita Calkins	Contact: mariav@qcc.mass.edu
SOC 212	B2	Juvenile Delinquency & the Juvenile Justice System	Vita Calkins	Contact: mariav@qcc.mass.edu
SOC 212	B3	Juvenile Delinquency & the Juvenile Justice System	Vita Calkins	Contact: mariav@qcc.mass.edu