

General Education Courses (31-34 credits): Fall Semester 2015

Core Courses (22-24 credits)

Course Prefix Section Number	Course Title	Credit Hours	Days	Times	Instructors
ENGL 101 (1) The course provides learners with intensive practice in drafting, revising, and editing expository essays for a variety of audiences.	Composition	3	M/W	08:00-09:15	Dr. Muhammad Badarneh
ENGL 101 (2)	Composition	3	M/W	02:00-03:15	Dr. Khaldah Al Mansoori
ENGL 101 (3)	Composition	3	U/T/R	08:00-08:50	Dr. Muhammad Badarneh
ENGL 101 (4)	Composition	3	U/T/R	10:00-10:50	Prof. Larry Griffin
ENGL 101 (5)	Composition	3	U/T/R	11:00-11:50	Ms. Catherine Cook
ENGL 102 (1)/[COMM 100]* This course is designed to provide an overview of principles to develop effective presentations for public and professional settings while integrating appropriate technologies.	Public Speaking	3	U/T/R	08:00-08:50	Dr. Laeeq Khan
ENGL 102 (2)/[COMM 100]*	Public Speaking	3	M/W	11:00-12:15	Dr. Laeeq Khan
ENGL 200 (1) This course builds on the general college-level writing skills and strategies students have acquired in earlier courses, and prepares them to do advanced level analysis and writing specifically within their major field and their possible future workplaces.	Advanced Composition	3	M/W	11:00-12:15	Prof. Larry Griffin
ENGL 200 (2)	Advanced Composition	3	U/T/R	14:00-14:50	Osayimwense Osa
PHIL 100 (1) This introduction to basic principles of reasoning and critical thinking enhances the learner's abilities to evaluate various forms of reasoning in everyday life and in academic disciplines.	Critical Thinking and Reasoning	3	M/W	08:00-09:15	Dr. Philipp Dorstewitz
PHIL 100 (2)	Critical Thinking and Reasoning	3	M/W	03:30-04:45	Dr. Philipp Dorstewitz
MATH 108 The course covers topics such as functions, limits, derivative, and	Introductory Calculus with	3	U/T/R	10:00-10:50	Dr. Abdeslem Lyaghfour

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integral calculus as well as applications of differentiation and integration.	Business Applications				
MATH 111 This course provides students with the knowledge and skills necessary to describe a system, translate appropriate aspects into equations, and interpret the results in terms of the original problem.	Calculus for Life Sciences	4	M/W	12:30-02:00	Dr. Tauhami
MATH 113 (1) The main objective of this course is to understand the concept of derivative (instantaneous rate of change), an essential factor in the solving of real world problems	Calculus I	4	M/W	08:00-09:40	Dr. Ali Maalaoui
MATH 113 (2)	Calculus I	4	U/T	10:00-11:40	Mr. Ibrahim Awadallah
MATH 113 (3)	Calculus I	4	M/W	11:00-12:40	Mr. Ibrahim Awadallah
ITEC 103 The course focuses on the nature and uses of computers with an introduction to word processing, spreadsheets, databases and presentation software and related lab projects and includes computer systems organizations, communications and networking, legal and ethical issues, effective presentation information, computer security and the internet.	Fundamentals of Information Technology	3	U/T/R	11:00-11:50	Dr. Said Enaffar
CSCI 112 (1) This course introduces the use of computer programming as a problem-solving tool. Topics in procedural programming include expressions, control structures, simple data types, input/output, graphical interfaces, testing, debugging and programming environments.	Introduction to Computer Programming	3	U/T/R	09:00-09:50	Dr. Muhammed Awad
CSCI 112 (2)	Introduction to Computer Programming	3	U/T/R	01:00-01:50	Dr. Muhammed Awad
CSCI 113 (1) This course introduces the use of computer programming as a problem solving tool in laboratory environment topics in procedural programming include expressions, control structures, simple data types, input/output, graphical interfaces, testing, debugging, and programming environments.	Introduction to Computer Programming Lab	1	U	02:00-04:30	Ms. Shereen Subhi
CSCI 113 (2)	Introduction to Computer		M	02:00-04:30	Ms. Shereen Subhi

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	Programming Lab				
CSCI 113 (3)	Introduction to Computer Programming Lab		T	02:00-04:30	Ms. Shereen Subhi
MEST 100 (1) The course provides an introduction to the basic and historical contexts for the study of the origins of Islam.	Introduction to Islam in World Culture	3	U/T/R	09:00-09:50	Dr. Nowar Nizar
MEST 100 (2)	Introduction to Islam in World Culture	3	M/W	08:00-09:15	Dr. Nowar Nizar
MEST 100 (3)	Introduction to Islam in World Culture	3	U/T/R	12:00-12:50	Dr. Nowar Nizar
MEST 100 (4)	Introduction to Islam in World Culture	3	U/T/R	11:00-11:50	Dr. Nowar Nizar
MEST 100 (5)	Introduction to Islam in World Culture	3	M/W	12:30-1:45	Prof. Omar Shehadeh
MEST 100 (6)	Introduction to Islam in World Culture	3	M/W	4.30-5.45	Prof. Omar Shehadeh
MEST 100 (7)	Introduction to Islam in World Culture	3	S/W	4.30 – 5.45	Dr. Richard Gauvain
UNIV 100 This course focuses on academic adjustment, by developing decision-making skills, and by learning about services and opportunities for involvement.	First Year Transition	1	T	09:00-09:50	Ms. Kate Moore

Knowledge Domains (9-10 credits)

Arts and Humanities (3credits)

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Creative and Aesthetic Understanding					
Course Prefix Section Number	Course Title	Credit Hours	Days	Times	Instructors
ENGL 201 This course allows students explore world literature as a form of cultural expression and to develop their sensitivity to cultural diversity through a critical study of the world's literatures.	Literature Across Cultures	3	U/T/R	01:00-01:50	Prof. Osayimwense
Cross-Cultural and Ethical Understanding					
PHIL 101 (1) The course provides learners with an understanding of the theoretical foundations of ethical thought, and a background to the traditions and movements in the development of ethical theory and methods of reasoning.	Ethics in Today's World	3	M/W	08:00-09:15	Dr. Philipp Dorstewitz
PHIL 101 (2)	Ethics in Today's World	3	M/W	03:30-04:45	Dr. Philipp Dorstewitz

Social and Behavioral Sciences (3 credits)

Social and Global Perspectives					
Course Prefix Section Number	Course Title	Credit Hours	Days	Times	Instructors
PSYC 100 This course provides an overview of all major areas in the field of psychology.	Introduction to Psychology	3	M/W	12:30-01:45	Dr. Priti Vrema
SOCI 101 [SOCI 100]* The course is an introduction to basic sociological concepts and examines aspects of human behavior within a cultural framework.	Contemporary Social Issues	3	U/T/R	8:00-8:50	Dr. Richard Rousseau
ECON 103 (1) This course introduces learners to microeconomics in the context of current problems. It explores how market mechanism allocates scarce resources among competing uses. It uses supply, demand, production, and distribution theory to analyze problems.	Principles of Microeconomics	3	U/T/R	12:00-12:50	Dr. Tri-Dung
ECON 103 (2)	Principles of Microeconomics	3	M/W	11:00-12:15	Dr. Ziad Asouly

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GEOG 100 [GEOG 200] (1)* This course explores each global region from the perspectives of physical geography, culture, economy, and politics.	World Regional Geography	3	U/T/R	10:00-10:50	Dr. Robert Arthur
GEOG 100 [GEOG 200] (2)*	World Regional Geography	3	M/W	11:00-12:15	Dr. Robert Arthur
[COMM 100 (1)/ENGL 102] (1)* This course is designed to provide an overview of principles to develop effective presentations for public and professional settings while integrating appropriate technologies.	Interpersonal Communication and Group Interaction	3	U/T/R	8:00-8:50	Dr. Laeeq Khan
[COMM 100 (2)/ ENGL 102] (10)*	Interpersonal Communication and Group Interaction	3	M/W	12:00-13:15	Dr. Saad Khan

The Natural Sciences (3-4 credits)

Course Prefix Section Number	Course Title	Credit Hours	Days	Times	Instructors
BIOL 100 This course explores the ways in which human activities have had an impact on other life on earth, mankind and disease and the development of scientific thought.	Humankind in a Biological World	3	M/W	12:30-01:45	Prof. Muhammad Mukhtar
CHEM 211 (1) This course introduces students to some of the basic facts and principles of chemistry: atomic and molecular structure, gas laws, kinetics, equilibrium, electrochemistry, nuclear chemistry, thermo chemistry, and the properties and uses of the more important elements and their compounds.	General Chemistry	3	U/T/R	08:00-08:50	Dr. Irshad Ahmed

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