

HCC SPRING 2019 COMPLETE CLASS SCHEDULE

Course No.	Subject	Catalog	Section	Classroom	Start Date	End Date	Par.	Begin Time	End Time	Building	Room	Mn Units	Enrollment Name	Class Note
8830	ACC	201	3500	Financial Accounting	1/14/2019	5/12/2019	TH	09:30 AM	12:15 PM	AB5	228	3	Joy Brian A	ACC 201 Financial Accounting Presents generally accepted accounting principles used for the measurement and reporting of financial information in the financial statements. Pre-requisite: Sophomore standing (60 credit hours) or consent of the instructor. Lecture: 3 credits.
8846	ACC	202	3508	Managerial Accounting	1/22/2019	5/12/2019	W	09:30 AM	12:15 PM	AB5	228	3	Joy Brian A	ACC 202 Managerial Accounting An introduction to the use of accounting data within an organization to analyze and solve problems and to make planning and control decisions. Pre-requisite: ACC 201 or ACT 101 and ACT 100. Lecture: 3 credits.

Course No.	Subject	Catalog	Section	Classroom	Start Date	End Date	Par.	Begin Time	End Time	Building	Room	Mn Units	Enrollment Name	Class Note
8831	AGR	101	3527	Economics Food & Agriculture	1/22/2019	5/12/2019	TBA	TBA		WWW		2	Winstead Laura S	"AGR 101 The Economics of Food and Agriculture introduces the field of agricultural economics and some of the basic tools and concepts of decision-making. Business concepts in terms of selected current social and economic issues including the role of agriculture in both a national and international perspective. Lecture: 3 credits"
8843	AGR	170	3588	Intro to Equip/Machine Engines	1/22/2019	5/12/2019	M	06:00 PM	08:45 PM	AJT	110	3	Harkins,Barry Lee	"AGR 170 Introduction to Equipment, Machines, & Engines Provides an introduction to tractors, combines, balers, forage harvesters and windrowers and various attachments. Includes a study of the operation, adjustments, and repairs. Covers an introduction to engines in which theory and minor repair will be discussed. Lecture: 3.0 credits"
8837	AGR	180	3574	Agricultural Internship I	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Winstead Laura S	AGR 180 Agricultural Internship I Provides the opportunity to broaden the educational experience and/or individualize work assignments related to the pre-requisite and/or co-requisite course objectives. This student will spend 80 hours of supervised field experience in an approved Agricultural Industry. Prerequisite: AGR 150 and AGR 408 or Consent of Instructor. Lab: 2.0 credits
8841	AGR	240	3572	Introduction to Animal Science	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Winstead Laura S	AGR 240 Animal Science Provides a limited overview of the farm species of livestock. Includes the study of major livestock breeds: beef and dairy cattle, sheep, swine, poultry, and horses. Covers management application for livestock production as well as production facilities. Lecture: 2.0 credits (30 contact hours). Lab: 1.0 credits
8849	AGR	245	3573	Pest Management	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Winstead Laura S	"AGR 245 Pest Management Provides a study of agricultural pest control, including insects, diseases, and weeds, of common agricultural and horticultural crops. Discusses management techniques including chemical, biological, IPM, and organic methods. Pre-requisite: ACC 201 Intro to Financial Production. Lecture: Lab: 3.0 credits"
8839	AGR	250	3572	Intro to Plant/Crop Production	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Bosworth, Rodney Earl	"AGR 250 Introduction to Plant/Crop Production Provides an introduction to farm equipment and their power units through classroom instruction that concentrates on specific principles that govern the equipment. Includes a lab that applies the principles learned in the classroom. Lecture: 1.0 credits"
8842	AGR	260	3572	Intro to Sustainable Agricultr	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Winstead Laura S	"AGR 260 Introduction to sustainable Agriculture principles, history, and practices of sustainable agriculture in our local and global communities. Provides understanding of the challenges to sustainability in our present system of agriculture. Enables students to identify principles of sustainable agriculture as they relate to basic production practices. Lecture: 3.0 credits"

Course No.	Subject	Catalog	Section	Classroom	Start Date	End Date	Par.	Begin Time	End Time	Building	Room	Mn Units	Enrollment Name	Class Note
8817	AHS	203	3572	Diversity in Health Care	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Martiny,Carole N	AHS 203 Diversity in Health Care Introduces students to health care consumers from various cultural backgrounds. Broadens student's perception and understanding of health/illness and the variety of meanings these terms carry for members of differing sociocultural populations.
8847	CLA	131	3823	Med Terms from Greek & Latin	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Hurt,Carly D	CLA 131 Latin and Greek roots, prefixes, and suffixes used in medical terminology. Primarily for pre-medical, pre-dental, pre-nursing, and pre-veterinary building. But others will be admitted for help in vocabulary building.
8818	MM	100	3503	Kentucky Medication Aids	1/14/2019	5/12/2019	T	08:00 AM	06:00 PM	AJT	306	5	STAFF	MM 100 Kentucky Medication Nurse PREREQ: MM 100 OR NNA 121 AND 126 or 6 months of experience as a Kentucky Medication Nurse AIDE or consent from instructor.
8812	WES	105	3516	Human Nutrition & Wellness	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Lisback, Catherine M	WES 105 Human Nutrition & Wellness

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8897	ART	100	3588	Intro to Art	1/22/2019	5/12/2019	M/W	09:30 AM	10:50 AM	ADM	12	3	Blackburn,Catherine D	ART 100 Introduction to Art. Fulfills a Humanities general education requirement.
8893	ART	100	3587	Intro to Art	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Blackburn,Catherine D	ART 100 Introduction to Art. Fulfills a Humanities general education requirement. The class is via the internet.
8898	ART	100	3587	Introduction to African Art	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Blackburn,Catherine D	ART 100 Introduction to African Art. Fulfills a Humanities general education requirement. This class is via the internet.
8872	ART	106	3588	Nonclassical Trade Metal Art Hist	1/22/2019	5/12/2019	M/W	11:00 AM	12:20 PM	ADM	12	3	Blackburn,Catherine D	ART 106 Renaissance Through Modern Art History. Fulfills a Humanities general education requirement. PREREQ: English and Reading assessment exam scores above the developmental placement level.
8890	ART	108	3520	Introduction to Wood Art	2/11/2019	5/12/2019	TBA	TBA		WWW		3	Blackburn,Catherine D	ART 108 Introduction to Wood Art. Fulfills a Humanities general education requirement. This class is via the internet.
8810	ART	110	3503	Drawing I	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 110 Drawing I: Studio intro to basic drawing skills and concepts.
8811	ART	112	3503	2-Dimensional Design	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 112 2-Dimensional Design: Studio investigation of design principles.
8816	ART	113	3503	3-Dimensional Design	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 113 3-Dimensional Design: Investigates 3-dimensional form and spatial design.
8803	ART	210	3503	Drawing II	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 210 Drawing II: Advanced studio investigation of drawing techniques. PREREQ: ART 110
8807	ART	220	3503	Painting I	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 220 Painting I: Introduction to painting. PREREQ: ART 110 or Consent of instructor.
8800	ART	221	3503	Painting II	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 221 Painting II: Advanced Studio Investigation of Painting. PREREQ: ART 220 or Consent of instructor.
8804	ART	299	3503	Advanced Studies in Art	1/14/2019	5/12/2019	M/W	02:00 PM	05:00 PM	ADM	2	3	Blackburn,Catherine D	ART 299 Beginning Water Color

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8848	BIO	112	3503	Introduction to Biology	1/14/2019	5/12/2019	T/Th	08:00 AM	09:15 AM	STC	309	4	Threlkeld,Lori A	BIO 112 Introduction to Biology: Basic study of structure, function and interactions of living organisms including cell theory, genetics, energetics, evolution and ecology. Lecture: 3 credits
8806	BIO	112	3580	Introduction to Biology	2/11/2019	5/12/2019	T/Th	02:00 PM	03:15 PM	STC	309	4	Threlkeld,Lori A	BIO 112 Introduction to Biology: Basic study of structure, function and interactions of living organisms including cell theory, genetics, energetics, evolution and ecology. Lecture: 3 credits
8899	BIO	112	3572	Introduction to Biology	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Abram,Natalie B	BIO 112 Introduction to Biology: Basic study of structure, function and interactions of living organisms including cell theory, genetics, energetics, evolution and ecology. Lecture: 3 credits (45 contact hours)
8895	BIO	112	3572	Introduction to Biology Lab	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Hurt,Carly D	BIO 113 Introduction to Biology Lab and interactions of living organisms including cell theory, genetics, energetics, evolution and ecology. Pre-requisite/Co-requisite: BIO 112 (if a student taking the course currently fails or withdraws from BIO 112, they may continue to complete and earn credit for BIO 113 with consent of instructor.) Laboratory: 3.0 credits (90 contact hours)
8865	BIO	115	3511	Introduction to Biology Lab	1/14/2019	5/12/2019	Th	09:30 AM	10:30 AM	AJT	211	1	Threlkeld,Lori A	continue to complete and earn credit for BIO 113 with instructor consent. Laboratory: 1.0 credit (30 contact hours)
8147	BIO	120	35E1	Human Ecology	1/22/2019	5/12/2019	M	06:00 PM	08:45 PM	STC	311	5	Comner,Jason A	BIO 120 Human Ecology - Interrelationships among humans, other organisms and the environment including principles of energy and matter, resource use, biogeochemical cycling, trophic structures, sustainability and environmental impacts by humans. Lecture: 3 credits
8869	BIO	120	3506	Human Ecology	3/14/2019	5/12/2019	Th	11:00 AM	12:15 PM	STC	309	5	Threlkeld,Lori A	BIO 120 Human Ecology - Interrelationships among humans, other organisms and the environment including principles of energy and matter, resource use, biogeochemical cycling, trophic structures, sustainability and environmental impacts by humans. Lecture: 3 credits
8862	BIO	121	3511	Introduction to Ecology Lab	1/14/2019	5/12/2019	Th	12:30 PM	01:30 PM	AJT	211	3	Threlkeld,Lori A	BIO 121 Introduction to Ecology Laboratory: Basic laboratory studies of interactions among living organisms and their environment including biogeochemical cycling, trophic structures, sustainability and human impacts on the environment. Pre-requisite/Co-requisite: BIO 120 or BIO 124. Laboratory: 1 credit
8893	BIO	135	3521	Basic Anatomy/Physiology w/Lab	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Abram,Natalie B	BIO 135 Basic Anatomy/Physiology w/Lab -Prereq: Reading, English and Mathematics assessment exam scores above the ACTES developmental course(s) or consent of instructor. Fulfills a general education requirement for Science, Science Lab. This course is taught via the internet.
8834	BIO	135	3576	Basic Anatomy/Physiology w/Lab	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Abram,Natalie B	BIO 135 Basic Anatomy/Physiology w/Lab -Prereq: Reading, English and Mathematics assessment exam scores above the ACTES developmental course(s) or consent of instructor. Fulfills a general education requirement for Science, Science Lab. This course is taught via the internet.
8830	BIO	137	3501	Human Anatomy & Physiology I	1/14/2019	5/12/2019	T/Th	12:30 PM	01:45 PM	STC	309	4	Furbush, Frank H	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8892	BIO	137	3511	Human Anatomy & Physiology I	1/14/2019	5/12/2019	TU	02:00 PM	04:00 PM	AB5	210	4	Furbush, Frank H	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8879	BIO	137	3512	Human Anatomy & Physiology I	1/14/2019	5/12/2019	Th	02:00 PM	04:00 PM	AB5	210	4	Furbush, Frank H	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8838	BIO	137	358C	Human Anatomy & Physiology I	1/14/2019	3/10/2019	M/Th	08:00 AM	09:15 AM	AB5	210	4	Furbush, Frank H	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8839	BIO	137	3513	Human Anatomy & Physiology I	1/14/2019	3/10/2019	T/Th	09:30 AM	11:30 AM	AB5	210	3	Furbush, Frank H	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8829	BIO	137	3523	Human Anatomy & Physiology I	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Hurt,Carly D	BIO 137 Human Anatomy and Physiology I The interrelationship of structure and function of each body system will be presented in two semesters. The first semester will include basic chemistry, cell structure, cell physiology, metabolism, tissues, and integumentary, skeletal, muscular, and nervous systems. Pre-requisite: Reading and English assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8842	BIO	137	3524	Human Anatomy & Physiology I	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Hurt,Carly D	BIO 137 Human Anatomy and Physiology I Lab -Prereq: Reading, English and Mathematics assessment exam scores above the ACTES developmental level and a mathematics placement score above the score range for MAT065 or successful completion of the prescribed developmental course(s) or consent of the instructor. Lecture: 3.0 credits (45 contact hours). Lab: 1.0 credit (30 contact hours)
8834	BIO	139	3506	Human Anatomy & Physiology II	1/14/2019	5/12/2019	M/W	12:30 PM	01:45 PM	STC	309	4	Furbush, Frank H	BIO 139 Human Anatomy and Physiology II - PREREQ: BIO 137. The second semester continues the study of the interrelationships of organ systems, including the endocrine, reproductive, cardiovascular, lymphatic, digestive, respiratory, and urinary systems. Lecture: 3 credits (45 contact hours). Laboratory: 1 credit (30 contact hours)
8836	BIO	139	3511	Human Anatomy & Physiology II	1/14/2019	5/12/2019	M	02:00 PM	04:00 PM	AJT	210	1	Furbush, Frank H	BIO 139 Human Anatomy and Physiology II - PREREQ: BIO 137. The second semester continues the study of the interrelationships of organ systems, including the endocrine, reproductive, cardiovascular, lymphatic, digestive, respiratory, and urinary systems. Lecture: 3 credits (45 contact hours). Laboratory: 1 credit (30 contact hours)
8838	BIO	139	3512	Human Anatomy & Physiology II	1/14/2019	5/12/2019	W	02:00 PM	04:00 PM	AJT	210	1	Furbush, Frank H	BIO 139 Human Anatomy and Physiology II - PREREQ: BIO 137. The second semester continues the study of the interrelationships of organ systems, including the endocrine, reproductive, cardiovascular, lymphatic, digestive, respiratory, and urinary systems. Lecture: 3 credits (45 contact hours). Laboratory: 1 credit (30 contact hours)
8842	BIO	225	3502	Medical Microbiology	1/14/2019	5/12/2019	M/W	09:30 AM	10:20 AM	STC	309	4	Threlkeld,Lori A	BIO 225 Lab option 2
8845	BIO	225	3502	Medical Microbiology	1/14/2019	5/12/2019	M/W	10:30 AM	12:30 PM	AJT	211	1	Threlkeld,Lori A	BIO 225 Lab option 2
8830	BIO	225	3572	Medical Microbiology	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Hurt,Carly D	BIO 225 Medical Microbiology: He characteristics of microorganisms and their relation to health and disease are studied. Pre-requisite: BIO 137 and BIO 139 or equivalent. Lecture: 2 credits (30 contact hours). Laboratory: 2 credits (60 contact hours)
8832	BIO	225	3573	Medical Microbiology	1/14/2019	5/12/2019	TBA	TBA		WWW		4	Hurt,Carly D	BIO 225 Medical Microbiology: He characteristics of microorganisms and their relation to health and disease are studied. Pre-requisite: BIO 137 and BIO 139 or equivalent. Lecture: 2 credits (30 contact hours). Laboratory: 2 credits (60 contact hours)
8853	BIO	227	3502	Principles Microbiology w/Lab	1/14/2019	5/12/2019	M/W	09:30 AM	10:20 AM	STC	309	4	Threlkeld,Lori A	Lab: 3 credits (45 contact hours)
8856	BIO	227	3512	Principles Microbiology w/Lab	1/14/2019	5/12/2019	M/W	10:30 AM	12:30 PM	AJT	211	4	Threlkeld,Lori A	BIO 225 Lab option 3

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8831	BRX	120	3572	Basic Blueprint Reading	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Smith,Mark	BRX 120 Basic Blueprint Reading

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8845	BAS	160	3579	Introduction to Business	1/22/2019	5/12/2019	TBA	TBA		WWW		3	Joy Brian A	"BAS 160 Introduction to Business Introduces business careers, terminology, and the interrelationships of business topics. Presents the complexities of business and the impact on communities and their economies. Lecture: 3.0 credits (45 contact hours)"
8848	BAS	160	3578	Introduction to Business	3/18/2019	5/12/2019	TBA	TBA		WWW		3	Phelps,Barry D	"BAS 160 Introduction to Business Introduces business careers, terminology, and the interrelationships of business topics. Presents the complexities of business and the impact on communities and their economies. Lecture: 3.0 credits (45 contact hours)"
8844	BAS	250	3584	Business Employability Seminar	3/18/2019	5/12/2019	W	06:00 PM	07:15 PM	AB5	228	1	Chappell,Carla Michelle	BAS 250 Business Employability Seminar -Prereq: (CET 105 Introduction to Computers, Sophomore Standing, and Business Administration Program Students only) or Consent of Instructor. This is a hybrid course. It includes both a face-to-face component and an inter-net component. A significant part of the course learning is online and as a result, the amount of required classroom seat time is reduced.
8843	BAS	267	3572	Introduction to Business Law	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Phelps,Barry D	"BAS 267 Introduction to Business Law Introduces the state and federal court systems, tort and criminal law, law of contracts, partnership, sale of goods, government regulation, bailment, negotiable instruments, methods of research, and the judicial system (discovery, trial, and appellate processes). Lecture: 3.0 credits (45 contact hours)"

8622	HIS	103	3503	World Civilization I	1/14/2019	5/12/2019	T/Th	11:00 AM	12:15 PM	AB5	111	3	Simmons,Alan D.	HIS 103 World Civilization I Presents a multicultural survey of world cultures and global issues from ancient to medieval times.
8623	HIS	103	3503	World Civilization I	1/14/2019	5/12/2019	T/Th	11:00 AM	12:15 PM	WWW	111	3	Simmons,Alan D.	HIS 103 World Civilization I Presents a multicultural survey of world cultures and global issues from ancient to medieval times. This class is via the internet.
8624	HIS	103	3503	World Civilization I	2/11/2019	5/12/2019	T/Th	9:00 AM	10:00 AM	WWW	111	3	Simmons,Alan D.	HIS 103 World Civilization I Presents a multicultural survey of world cultures and global issues from 1500 to the present. This class is via the internet.
8628	HIS	108	3589	History of the US Through 1865	1/22/2019	5/12/2019	M/W	09:30 AM	09:20 AM	ADM	201	3	Marby,Lore A.	HIS 108 History of the World Through 1865. Examines key political, economic, and social topics that have significantly influenced the American experience from the pre-colonial period through the Civil War era.
8644	HIS	109	3593	History of the US Since 1865	1/14/2019	5/12/2019	T/Th	09:30 AM	09:45 AM	AB5	111	3	Simmons,Alan D.	HIS 109 History of the United States Since 1865. Examines key political, economic, and social topics that have significantly influenced the American experience from reconstruction through the contemporary era.
8652	HIS	109	3593	History of the US Since 1865	1/14/2019	5/12/2019	W	07:00 PM	09:45 PM	AB5	111	3	Donoh-Kauf E.	HIS 109 History of the United States Since 1865. Examines key political, economic, and social topics that have significantly influenced the American experience from reconstruction through the contemporary era. This is a hybrid course. It includes both face-to-face and online work.
8655	HIS	109	3593	History of the US Since 1865	1/14/2019	5/12/2019	T/Th	09:30 AM	09:45 AM	WWW	111	3	Donoh-Kauf E.	HIS 109 History of the United States Since 1865. Examines key political, economic, and social topics that have significantly influenced the American experience from reconstruction through the contemporary era. This class is via the internet.

86813	ENG	281	3545	Intro to Film	1/14/2019	5/12/2019	W	03:00 PM	04:45 PM	STC	309	2	Franz,Douglas C.	ENG 281 Introduction to Film. PREREQ: English 101 or equivalent. Satisfies a Humanities requirement. Admission to the Honors Program.
86853	HNR	101	3525	Intro to Contemporary Thought	1/14/2019	5/12/2019	M/W	11:00 AM	12:15 PM	ADM	201	3	Marby,Lore A.	HNR 101 Intro to Contemporary Thought. fulfills Humanities/Foreign Language requirement. PREREQ: Admission to the Honors Program.

INDUSTRIAL/MANUFACTURING EARLY CHILDHOOD EDUCATION															
86958	IEC	1	100	1001	Introduction of Early Childhood Education	1/14/2019	5/12/2019	M	06:00 PM	08:45 PM	AB5	202	3	Murray,Bridget L.	IEC 100 Foundations of Early Childhood Education:10 hours of field experience required which may be waived by faculty for students who are currently enrolled in IEC 190 or IEC 291.
86963	IEC	1	100	1002	Early Childhood Development	1/14/2019	5/12/2019	T/Th	9:00 AM	10:00 AM	WWW	111	3	STAFF	IEC 100 Early Childhood Development: 10 hours of field experience required which may be waived by faculty for students who are currently enrolled in IEC 190 or IEC 291. This class is via the internet in an eight week term session.
86967	IEC	1	100	1003	Observation and Assessment	1/22/2019	5/12/2019	T	06:00 PM	08:45 PM	AB5	202	3	STAFF	IEC 100 Observation and Assessment: 10 hours of field experience required, which may be waived by the IEC program coordinator for students concurrently enrolled in IEC 190 or IEC 291. PREREQ: IEC 101 or IEC 102 or IEC 130 or permission of program coordinator. This is a hybrid course. It includes both a face-to-face component and an internet component. A significant part of the course learning is online and as a result, the amount of required classroom seat time is reduced. Meets every other Tuesday beginning Jan 15.
86968	IEC	200	3581	Child Guidance	1/14/2019	5/12/2019	W	06:00 PM	08:45 PM	AB5	202	3	Murray,Bridget L.	IEC 200 Child Guidance: 10 hours of field experience required, which may be waived by the IEC program coordinator for students concurrently enrolled in IEC 190 or IEC 291. PREREQ: IEC 101 or IEC 130 or permission of program coordinator. This is a hybrid course. It includes both a face-to-face component and an internet component. A significant part of the course learning is online and as a result, the amount of required classroom seat time is reduced. Meets every other Wednesday beginning Jan 15.	
86985	IEC	216	3586	Literacy and Language in ECE	1/22/2019	5/12/2019	W	06:00 PM	08:45 PM	AB5	202	3	STAFF	IEC 216 Literacy and Language in ECE: 5 hours of field experience required, which may be waived by the IEC program coordinator for students concurrently enrolled in IEC 190 or IEC 291. PREREQ: IEC 180 or permission of program coordinator. This is a hybrid course. It includes both a face-to-face component and an internet component. A significant part of the course learning is online and as a result, the amount of required classroom seat time is reduced. Meets every other Wednesday beginning Jan 23.	
86990	IEC	230	3593	Review/Session of ECE Programs	1/14/2019	5/12/2019	T/Th	9:00 AM	10:00 AM	WWW	111	3	Murray,Bridget L.	IEC 230 Review/Session of ECE Programs: This class is via the internet.	
86997	IEC	235	3585	Intro to Inclusion Education	1/14/2019	5/12/2019	T	06:00 PM	08:45 PM	AB5	202	3	Colony,Cathy Catlin	IEC 235 Introduction to Inclusive Education: 10 hours of field experience required, which may be waived by the IEC program coordinator for students concurrently enrolled in IEC 190 or IEC 291. PREREQ: IEC 180 or permission of program coordinator. This is a hybrid course. It includes both a face-to-face component and an internet component. A significant part of the course learning is online and as a result, the amount of required classroom seat time is reduced. Meets every other Tuesday beginning Jan 15.	
86998	IEC	235	3585	Intro to Inclusion Education	1/14/2019	5/12/2019	T	06:00 PM	08:45 PM	WWW	111	3	STAFF	IEC 235 Introduction to Inclusive Education: 10 hours of field experience required, which may be waived by the IEC program coordinator for students concurrently enrolled in IEC 190 or IEC 291. This class is via the internet in an eight week term session.	
86999	IEC	291	3595	IECE Practicum/Coop Education	1/14/2019	5/12/2019	T/Th	9:00 AM	10:00 AM	AB5	202	3	Murray,Bridget L.	IEC 291 Practicum/Cooperative Education: 180 hours of fieldwork required. Class meetings arranged as needed.	

INDUSTRIAL MAINTENANCE TECHNOLOGY														
86943	IEE	120	3580	55	1/22/2019	5/12/2019	M/W	11:00 AM	11:50 AM	STC	105	1	Smith,Mark	IEE 55 Introduction to the Fundamentals 55 process involving the five step procedure including the Japanese words: Sort, Seton, Seiso, Seiketsu, and Shikaku. Instructs the student in the sequence involving classifying and sorting, ordering and aligning, cleaning and wiping down, standardizing, and developing a process, and sustainable practice in the workplace. Focuses the development of a workplace organization in which safety and efficiency are always paramount. Lectures: 1.0 credit
86948	IEE	120	3580	Maintenance Reliability	1/22/2019	5/12/2019	T/Th	11:00 AM	11:50 PM	STC	105	1	Smith,Mark	IEE 120 Maintenance Reliability Introduces the Toyota Maintenance Reliability Training. Describes the difference between corrective maintenance and preventive maintenance and illustrates the importance. Breaks down preventive maintenance and the underlying tools and constituent processes. Instructs the student in the various individual units in a preventive maintenance system. Lectures: 1.0 credit
86956	IEE	120	3580	Working for Maintenance	1/22/2019	5/12/2019	M/W	06:00 PM	06:50 PM	WLD	102	2	Murray,Bridget L.	IEE 120 Working for Maintenance: This course is designed to provide students with the knowledge and skills necessary to work safely and effectively in a maintenance environment. Prerequisite: (IEMT 101 or IEMT 101-101) and/or Consent of instructor
86957	IEE	101	3511	Welding for Maintenance Lab	1/22/2019	5/12/2019	M/W	09:30 PM	10:30 PM	WLD	102	2	Murray,Bridget L.	Prerequisite: application of basic welding skills used in IEMT 101 and IEMT 101-101. Prerequisite: (IEMT 101 or IEMT 101-101) and/or Consent of instructor
86958	IEE	120	3580	Maintaining Industrial Equipment	1/22/2019	5/12/2019	M/W	09:30 PM	09:45 PM	STC	106	1	Smith,Mark	IEE 120 Maintaining Industrial Equipment: Consists of 151 and 152 of Consent of instructor
86963	IEE	151	3513	Maintaining Industrial Equip Lab	1/22/2019	5/12/2019	M/W	09:45 PM	10:30 PM	STC	110	2	Smith,Mark	IEE 151 Maintaining Industrial Equip Lab (Coreq: IEMT 150 or Consent of instructor)
86964	IEE	151	3513	Maintaining Industrial Equip Lab	1/22/2019	5/12/2019	T/Th	06:45 PM	08:30 PM	STC	110	2	Hill,Veronica	IEE 151 Maintaining Industrial Equip Lab (Coreq: IEMT 150 or Consent of instructor)
86965	IEE	151	3513	Maintaining Industrial Equip Lab	1/22/2019	5/12/2019	T/Th	10:00 AM	11:15 AM	STC	109	2	Hill,Veronica	IEE 151 Maintaining Industrial Equipment: (Corequisite: IEMT 151 or Consent of instructor)
86966	IEE	151	3513	Maintaining Industrial Equip Lab	1/22/2019	5/12/2019	T/Th	11:15 AM	12:30 PM	STC	109	2	Hill,Veronica	IEE 151 Maintaining Industrial Equip Lab (Coreq: IEMT 150 or Consent of instructor)
86967	IEE	200	3538	Industrial Robotics and Robot Maint	1/22/2019	5/12/2019	T/Th	05:15 PM	05:15 PM	STC	109	2	Fisher in William Fred	IEE 200 Industrial Robotics and Robot Maintenance: Prerequisite: (IEMT 110 and IEMT 111 or Consent of instructor)
86968	IEE	200	3538	Industrial Robotics and Robot Maint	1/22/2019	5/12/2019	T/Th	09:15 PM	09:15 PM	STC	109	2	Fisher in William Fred	IEE 200 Industrial Robotics and Robot Maintenance: Prerequisite: (IEMT 110 and IEMT 111 or Consent of instructor)
86969	IEE	200	3538	Industrial Robotics and Robot Maint	1/22/2019	5/12/2019	T/Th	09:15 PM	09:15 PM	STC	109	2	Fisher in William Fred	IEE 200 Industrial Robotics and Robot Maintenance: Prerequisite: (IEMT 110 and IEMT 111 or Consent of instructor)
86970	IEE	280	3548	Advanced Programm Logic Control	1/22/2019	5/12/2019	M/W	02:00 PM	03:15 PM	STC	109	2	Fisher in William Fred	IEE 280 Advanced Programm Logic Control (Prereq: IEMT 220 and IEMT 221 with a grade of C or greater) or equivalent or Consent of instructor. Corequisite: IEMT 281 or instructor Consent.
86972	IEE	281	3511	Program Logic Controller Lab	1/22/2019	5/12/2019	M/W	09:15 PM	04:50 PM	STC	109	3	Fisher in William Fred	IEE 281 Program Logic Controller Lab (Prereq: IEMT 220 and 221 with a grade of C or greater) or Consent of instructor. Corequisite: IEMT 280 or Consent of instructor)
86973	IEE	285	3586	Robotics and Industrial Automation	1/22/2019	5/12/2019	M/W	09:30 PM	09:30 PM	STC	109	4	Olson,James Anderson	IEE 285 Robotics and Industrial Automation Lab (Prereq: IEMT 220 and IEMT 221 with a grade of C or greater) or Consent of instructor. Corequisite: IEMT 280 or Consent of instructor)
86974	MPS	265	3511	Robotics & Industrial Automation	1/22/2019	5/12/2019	M/W	09:30 PM	07:45 PM	STC	109	4	Dolan,Randall Lane	MPS 265 Robotics & Industrial Automation Lab (Prereq: IEMT 220 and IEMT 221 with a grade of C or greater) or Consent of instructor.
86975	IEE	285	3536	Industrial Maintenance Tech Capstone	1/22/2019	5/12/2019	Th	12:30 PM	02:30 PM	STC	109	4	Smith,Mark	IEE 285 Industrial Maintenance Tech Capstone (Prereq: IEMT 100 and IEMT 101 and IEMT 110 and IEMT 111 and IEMT 120 and IEMT 150 and IEMT 200 and IEMT 211 or Consent of instructor)

MANUFACTURING														
86976	MPS	265	3586	Robotics & Industrial Automation	1/22/2019	5/12/2019	M/W	09:30 PM	09:30 PM	STC	109	4	Olson,James Anderson	MPS 265 Robotics & Industrial Automation (Prereq: IEMT 220 or Consent of instructor)
86977	MPS	265	3511	Robotics & Industrial Automation	1/22/2019	5/12/2019	M/W	09:30 PM	07:45 PM	STC	109	4	Dolan,Randall Lane	MPS 265 Robotics & Industrial Automation Lab (Prereq: IEMT 220 or Consent of instructor)

MATHEMATICS														
86952	MAT	170	3505	Brief Calculus w/ Applications	1/14/2019	5/12/2019	M/W	12:30 PM	01:45 PM	AB5	111	2	Taylor,Scott William	MAT 170 Brief Calculus with Applications: Provides an introduction to differential and integral calculus with applications in biological sciences, social sciences, physical sciences, or business with an analysis of algebraic, exponential, and logarithmic functions. (Students may not receive credit for both MAT 170 and MAT 175.)
86964	MAT	65	3505	Basic Algebra	1/14/2019	5/12/2019	M/W	11:00 AM	01:15 PM	AB5	111	3	Jones,Mel	MAT 65 Basic Algebra Includes linear equations and inequalities, integer exponents, polynomials, factoring, equations of lines and their graphs, systems of linear equations, and applications. Prerequisite: MAT 051 or KCTCS placement examination. Lecture: 3.0 credits
86977	MAT	65	3505	Basic Algebra	2/11/2019	5/12/2019	T/Th	12:30 PM	02:45 PM	AB5	111	3	Hammond,Jeffrey C	MAT 65 Basic Algebra Includes linear equations and inequalities, integer exponents, polynomials, factoring, equations of lines and their graphs, systems of linear equations, and applications. Prerequisite: MAT 051 or KCTCS placement examination. Lecture: 3.0 credits
86978	MAT	65	3505	Basic Algebra	1/14/2019	5/12/2019	M/W	12:30 PM	02:45 PM	A/T	301	3	Joan,Gregory Adam	MAT 65 Basic Algebra Includes linear equations and inequalities, integer exponents, polynomials, factoring, equations of lines and their graphs, systems of linear equations, and applications. Prerequisite: MAT 051 or KCTCS placement examination. Lecture: 3.0 credits
86974	MAT	65	3505	Basic Algebra	1/14/2019	5/12/2019	T/Th	06:00 PM	07:15 PM	AB5	228	3	Marron,Conita S.	MAT 65 Basic Algebra Includes linear equations and inequalities, integer exponents, polynomials, factoring, equations of lines and their graphs, systems of linear equations, and applications. Prerequisite: MAT 051 or KCTCS placement examination. Lecture: 3.0 credits
86970	MAT	65	3573	Basic Algebra	1/14/2019	5/12/2019	T/Th	9A:00 PM	9A:15 PM	WWW	3	3	Ashby,Charles Travis	MAT 65 Basic Algebra Includes linear equations and inequalities, integer exponents, polynomials, factoring, equations of lines and their graphs, systems of linear equations, and applications. Prerequisite: MAT 051 or KCTCS placement examination. Lecture: 3.0 credits
86980	MAT	110	3500	Applied Mathematics	5/14/2019	5/12/2019	M/W	11:00 AM	12:15 PM	AB5	111	2	Joan,Gregory Adam	110 Applied Mathematics: Includes linear equations in two variables, inequalities, graphing and writing equations of a line, percent, interest, descriptive statistics, and logical symbolism. Emphasizes applications in the various technological. Prerequisite: MAT 062 or MAT 065 or equivalent as determined by KCTCS placement examination. Lecture: 3.0 credits
86949	MAT	126	3581	Technical Algebra & Trigonometry	1/14/2019	5/12/2019	T/Th	06:00 PM	07:15 PM	AB5	112	3	Joan,Gregory Adam	MAT 126 Technical Algebra and Trigonometry Examines mathematical concepts from algebra and trigonometry. Includes vectors, phase angles, variation, trigonometric functions, coordinate systems, system of linear equations, quadratic, rational, exponential and logarithmic equations. Prerequisite: MAT 065 or equivalent as determined by KCTCS placement examination
86948	MAT	126	3592	Technical Algebra & Trigonometry	1/14/2019	5/12/2019	T/Th	11:00 AM	12:15 PM	AB5	112	3	Jones,Mel	MAT 126 Technical Algebra and Trigonometry Examines mathematical concepts from algebra and trigonometry. Includes vectors, phase angles, variation, trigonometric functions, coordinate systems, system of linear equations, quadratic, rational, exponential and logarithmic equations. Prerequisite: MAT 065 or equivalent as determined by KCTCS placement examination
86976	MAT	126	3505	Technical Algebra & Trigonometry	2/11/2019	5/12/2019	M/W	09:30 AM	10:45 AM	AB5	112	5	Jones,Mel	MAT 126 Technical Algebra and Trigonometry Examines mathematical concepts from algebra and trigonometry. Includes vectors, phase angles, variation, trigonometric functions, coordinate systems, system of linear equations, quadratic, rational, exponential and logarithmic equations. Prerequisite: MAT 065 or equivalent as determined by KCTCS placement examination
86907	MAT	126	3571	Technical Algebra & Trigonometry	1/14/2019	5/12/2019	T/Th	9A:00 PM	9A:15 PM	WWW	3	3	Hammond,Jeffrey C	MAT 126 Technical Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86983	MAT	150	3505	College Algebra	1/14/2019	5/12/2019	T/Th	08:00 AM	10:10 AM	AB5	112	3	Jones,Mel	MAT 150 College Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86980	MAT	150	3505	College Algebra Workshop	1/14/2019	5/12/2019	T/Th	9A:00 PM	9A:15 PM	WWW	3	3	Jones,Mel	MAT 150 College Algebra Workshop provides parallel and supplemental review of algebra skills needed for success in college algebra for students with a Math ACT of 19.21. (Credit not available by special exam; withdrawal from MAT 150 requires withdrawal from MAT 150; can be offered pass/fail or letter grade basis). Lecture: 2.0 credits
86987	MAT	150	3505	College Algebra Workshop	1/14/2019	5/12/2019	M/Th	2:00 PM	3:05 PM	WWW	3	3	Taylor,Scott William	MAT 150 College Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86989	MAT	150	3505	College Algebra Workshop	1/14/2019	5/12/2019	T/Th	9A:00 PM	9A:15 PM	WWW	3	3	Taylor,Scott William	MAT 150 College Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86931	MAT	150	3504	College Algebra	1/14/2019	5/12/2019	T/Th	09:30 AM	10:45 AM	AB5	112	3	Taylor,Scott William	MAT 150 College Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86924	MAT	150	3511	College Algebra	1/14/2019	5/12/2019	T/Th	06:00 PM	07:15 PM	AB5	111	3	Taylor,Scott William	MAT 150 College Algebra Includes selected topics in algebra and analytic geometry. Develops manipulative skills and concepts required for further study in mathematics. Includes linear, quadratic, polynomial, rational, exponential, logarithmic and piecewise functions; systems of equations; and an introduction to analytic geometry. Lecture: 3 credits. Prerequisites: 1. Math ACT score of 22 or above, 2. Math ACT score of 19.21 with concurrent MAT 100 workshops, 3. Successful completion of intermediate Algebra, MAT 126, or equivalent, or 4. KCTCS placement exam recommendation.
86944	MAT	150	3571	College Algebra	1/14/2019	5/12/2019	T/Th	9A:00 PM	9A:15 PM	WWW	3	3	Jones,M	

E2043	MIT	236	3503	Immunohistology II	1/14/2019	5/12/2019	W	08:00 AM	08:50 AM	ABS	100	3	Rafferty, Stephanie Dana	MIT 236 Immunohistology II (PERIOD: MIT 235 or permission by MLT program director/coordinator.)	
E2043	MIT	236	3503	Immunohistology I Lab	1/14/2019	5/12/2019	W	09:00 AM	0:50 AM	AJT	200	3	Rafferty, Stephanie Dana	MIT 236 Immunohistology I (PERIOD: MIT 235 or permission by MLT program director/coordinator.)	
E2044	MIT	234	3505	Clinical Chemistry I Lab	1/14/2019	5/12/2019	W	01:00 PM	02:50 PM	AJT	200	2	Hanna Rando S	MIT 234 Clinical Chemistry I (PERIOD: MIT 104 with a grade of "C" or higher; permission by MLT program director/coordinator. Prereq or Coreq: MIT 233. If taken as a prereq, a minimum grade of C.	
E2044	MIT	234	3505	Clinical Chemistry II Lab	1/14/2019	5/12/2019	W	11:30 AM	12:50 PM	ABS	100	2	Hanna Rando S	MIT 234 Clinical Chemistry II (PERIOD: MIT 104 with a grade of "C" or higher; permission by MLT program director/coordinator. Prereq or Coreq: MIT 233. If taken as a prereq, a minimum grade of C.	
E2046	MIT	279	3524	Pharmacoinf.	1/14/2019	5/12/2019	T/Th	07:00 AM	03:30 PM			2	Hanna Rando S	MIT 279 Pharmacoinf. (PERIOD: MIT 101 with a grade of "C" or higher; OR admission into MLT program OR permission by MLT program director/coordinator.)	
NUIS															
B814	MUS	100	3505	Intro to Music	1/14/2019	5/12/2019	T/Th	1:30 PM	0:45 PM	UB	100	3	Heinrichs-Berchert, Janine	MUS 100 Introduction to Music: Fulfills an Arts and Humanities general education requirement.	
B816	MUS	100	3527	Intro to Music	3/18/2019	5/12/2019	TBA	TBA		WWW	3	Blaichard, Eric J.	MUS 100 Introduction to Music: Fulfills an Arts and Humanities general education requirement. This class is via the internet.		
B8200	MUS	100	3521	Introduction to Jazz History	1/14/2019	5/12/2019	TBA	TBA		WWW	3	Heinrichs-Berchert, Janine	MUS 104 Introduction to Jazz History: Fulfills Humanities and the Cultural Studies general education requirements. This class is via the internet.		
B8292	MUS	233	3505	Music for Elementary Teachers	1/14/2019	5/12/2019	T/Th	09:30 AM	10:45 AM	UB	100	3	Heinrichs-Berchert, Janine	MUS 233 Music for Elementary Teachers: Covers rudiments of music theory and methods for teaching music to elementary school children.	
NURSING ASSISTANT															
E1138	NAA	100	3536	Nursing Assistant Skills I	1/14/2019	5/12/2019	M	08:00 PM	08:30 PM			3	Houge, Robbin J.	NAA 100 - Nursing Assistant Skills I: Prior knowledge and skills for nurse aides to assume the role and responsibility in a long-term care setting. No pre-requisites required.	
E1141	NAA	100	3536	Nursing Assistant Skills I	1/14/2019	5/12/2019	T/Th	08:00 AM	09:00 PM	AJT	300	3	Conroy, Amy M.	NAA 100 - Nursing Assistant Skills I: Prior knowledge and skills for nurse aides to assume the role and responsibility in a long-term care setting. No pre-requisites required.	
E1133	NAA	100	3587	Nursing Assistant Skills I	3/18/2019	5/12/2019	M/W	08:00 AM	09:00 PM	AJT	300	3	ETAPP	NAA 100 - Nursing Assistant Skills I: Prior knowledge and skills for nurse aides to assume the role and responsibility in a long-term care setting. No pre-requisites required.	
NURSING															
B8192	NSG	101	3509	Nursing Practice I	1/14/2019	5/12/2019	M/W	08:00 AM	11:30 AM	AJT	301	3	Christen Kahly	NSG 101 Nursing Practice I (PERIOD: Admission into the Associate Degree Nursing program. BIO 137 and Quantitative Reasoning Course at AAAS level with a grade of C- or better, PSY 110, 75-hour nursing assistant course or its equivalent, and Computer Literacy. Prerequisite OR Co-requisite: BIO 139 with a grade of C- or better; Lectures 5 Credits (75 contact hours); Clinical 4 Credits (180 contact hours).	
B8134	NSG	101	3514	Nursing Practice I	1/14/2019	5/12/2019	M/W	08:00 PM	03:00 PM	AJT	303	3	Christen Kahly	NSG 101 Nursing Practice I (PERIOD: Admission into the Associate Degree Nursing program. BIO 137 and Quantitative Reasoning Course at AAAS level with a grade of C- or better, PSY 110, 75-hour nursing assistant course or its equivalent, and Computer Literacy. Prerequisite OR Co-requisite: BIO 139 with a grade of C- or better; Lectures 5 Credits (75 contact hours); Clinical 4 Credits (180 contact hours).	
B8134	NSG	101	3514	Nursing Practice I	1/14/2019	5/12/2019	M/W	12:30 PM	03:00 PM			3	Christen Kahly	NSG 101 Nursing Practice I (PERIOD: Admission into the Associate Degree Nursing program. BIO 137 and Quantitative Reasoning Course at AAAS level with a grade of C- or better, PSY 110, 75-hour nursing assistant course or its equivalent, and Computer Literacy. Prerequisite OR Co-requisite: BIO 139 with a grade of C- or better; Lectures 5 Credits (75 contact hours); Clinical 4 Credits (180 contact hours).	
B8144	NSG	101	3515	Nursing Practice I	1/14/2019	5/12/2019	TBA	TBA				3	Christen Kahly	NSG 101 Nursing Practice I (PERIOD: Admission into the Associate Degree Nursing program. BIO 137 and Quantitative Reasoning Course at AAAS level with a grade of C- or better, PSY 110, 75-hour nursing assistant course or its equivalent, and Computer Literacy. Prerequisite OR Co-requisite: BIO 139 with a grade of C- or better; Lectures 5 Credits (75 contact hours); Clinical 4 Credits (180 contact hours).	
B8375	NSG	210	3509	Medical Surgical Nursing I	1/14/2019	5/12/2019	M/W	10:20 AM	12:20 PM	STC	309	6	Macka Kaylin Rose	NSG 210 - Medical Surgical Nursing I - Prereq: NSG 200, BIO 139 with a Co-requisite: PSY 110. Prerequisites or corequisites: NSG 215, NSG 212, ENG 101.	
B8383	NSG	210	3511	Medical Surgical Nursing I	1/14/2019	5/12/2019	T/Th	08:00 AM	10:00 AM	AJT	305	1	Macka Kaylin Rose	NSG 210 - Medical Surgical Nursing I - Prereq: NSG 200, BIO 139 with a Co-requisite: PSY 110. Prerequisites or corequisites: NSG 215, NSG 212, ENG 101.	
B8383	NSG	210	3512	Medical Surgical Nursing I	1/14/2019	5/12/2019	T/Th	10:20 AM	12:20 PM	AJT	305	1	Macka Kaylin Rose	NSG 210 - Medical Surgical Nursing I - Prereq: NSG 200, BIO 139 with a Co-requisite: PSY 110. Prerequisites or corequisites: NSG 215, NSG 212, ENG 101.	
B8386	NSG	210	3513	Medical Surgical Nursing I	1/14/2019	5/12/2019	TBA	TBA				3	Macka Kaylin Rose	NSG 210 - Medical Surgical Nursing I - Prereq: NSG 200, BIO 139 with a Co-requisite: PSY 110. Prerequisites or corequisites: NSG 215, NSG 212, ENG 101.	
E2705	NSG	211	3509	Maternal Newborn Nursing	1/14/2019	5/12/2019	M	10:20 AM	12:20 PM	STC	311	9	Criss, Sarah Lynn	NSG 211 - Maternal Newborn Nursing: Prerequisite: NSG 210, NSG 212 and NSG 215 with a grade of "C" or higher and ENG 101. Prerequisite or Co-requisite: NSG 220 with a grade of "C" or higher, and BIO 225, Lectures: 2 credit hours (30 contact hours) Clinical: 1 credit hour (45 contact hours). This is a hybrid course.	
E2707	NSG	211	3511	Maternal Newborn Nursing	1/14/2019	5/12/2019	M	08:00 AM	10:00 AM	AJT	308	6	Criss, Sarah Lynn	NSG 211 - Maternal Newborn Nursing: Prerequisite: NSG 210, NSG 212 and NSG 215 with a grade of "C" or higher and ENG 101. Prerequisite or Co-requisite: NSG 220 with a grade of "C" or higher, and BIO 225, Lectures: 2 credit hours (30 contact hours) Clinical: 1 credit hour (45 contact hours). This is a hybrid course.	
E2730	NSG	211	3512	Maternal Newborn Nursing	1/14/2019	5/12/2019	M	08:00 PM	03:00 PM	AJT	308	6	Criss, Sarah Lynn	NSG 211 - Maternal Newborn Nursing: Prerequisite: NSG 210, NSG 212 and NSG 215 with a grade of "C" or higher and ENG 101. Prerequisite or Co-requisite: NSG 220 with a grade of "C" or higher, and BIO 225, Lectures: 2 credit hours (30 contact hours) Clinical: 1 credit hour (45 contact hours). This is a hybrid course.	
E2732	NSG	211	3513	Maternal Newborn Nursing	1/14/2019	5/12/2019	TBA	TBA				3	Criss, Sarah Lynn	NSG 211 - Maternal Newborn Nursing: Prerequisite: NSG 210, NSG 212 and NSG 215 with a grade of "C" or higher and ENG 101. Prerequisite or Co-requisite: NSG 220 with a grade of "C" or higher, and BIO 225, Lectures: 2 credit hours (30 contact hours) Clinical: 1 credit hour (45 contact hours). This is a hybrid course.	
E1719	NSG	212	3515	Behavioral Health Nursing	1/14/2019	5/12/2019	W	10:00 PM	03:00 PM	STC	302	6	Doupholt, Lori Michelle Shar	NSG 212 - Behavioral Health Nursing (PERIOD: NSG 101 and BIO 139 with a grade of "C" or higher; PSY 110. Prerequisite or corequisites: NSG 215, NSG 210, ENG 101. This is a hybrid course.	
E1780	NSG	212	3511	Behavioral Health Nursing	1/14/2019	5/12/2019	T/Th	01:00 PM	03:00 PM	STC	302	3	Doupholt, Lori Michelle Shar	NSG 212 - Behavioral Health Nursing (PERIOD: NSG 101 and BIO 139 with a grade of "C" or higher; PSY 110. Prerequisite or corequisites: NSG 215, NSG 210, ENG 101. This is a hybrid course.	
E1780	NSG	212	3511	Behavioral Health Nursing	1/14/2019	5/12/2019	T/Th	01:00 PM	03:00 PM	STC	302	3	Doupholt, Lori Michelle Shar	NSG 212 - Behavioral Health Nursing (PERIOD: NSG 101 and BIO 139 with a grade of "C" or higher; PSY 110. Prerequisite or corequisites: NSG 215, NSG 210, ENG 101. This is a hybrid course.	
E1778	NSG	212	3505	Behavioral Health Nursing	1/14/2019	5/12/2019	W	10:00 PM	03:00 PM	STC	304	6	Doupholt, Lori Michelle Shar	NSG 212 - Behavioral Health Nursing (PERIOD: NSG 101 and BIO 139 with a grade of "C" or higher; PSY 110. Prerequisite or corequisites: NSG 215, NSG 210, ENG 101. This is a hybrid course.	
E1784	NSG	212	3513	Behavioral Health Nursing	1/14/2019	5/12/2019	TBA	TBA			6	Doupholt, Lori Michelle Shar	NSG 212 - Behavioral Health Nursing (PERIOD: NSG 101 and BIO 139 with a grade of "C" or higher; PSY 110. Prerequisite or corequisites: NSG 215, NSG 210, ENG 101. This is a hybrid course.		
E1771	NSG	213	3505	Pediatric Nursing	1/14/2019	5/12/2019	T/Th	08:00 AM	10:00 AM	STC	311	6	Criss, Sarah Lynn	Unsuccessful completion of NSG 213 will require mandatory withdrawal from NSG 230, 201 KAR 20.30. Pre-requisite: NSG 220 and NSG 211 and BIO 225 with a grade of "C" or higher. Co-requisite: NSG 230 or consent of instructor. Pre-requisite or co-requisite: NSG 225 with a grade of "C" or higher, and HeritEgg/Humanities/Foreign Language.	
E1774	NSG	213	3511	Pediatric Nursing	1/14/2019	5/12/2019	T/Th	10:20 AM	12:20 PM	STC	302	6	Criss, Sarah Lynn	Unsuccessful completion of NSG 213 will require mandatory withdrawal from NSG 230, 201 KAR 20.30. Pre-requisite: NSG 220 and NSG 211 and BIO 225 with a grade of "C" or higher. Co-requisite: NSG 230 or consent of instructor. Pre-requisite or co-requisite: NSG 225 with a grade of "C" or higher, and HeritEgg/Humanities/Foreign Language.	
E1774	NSG	213	3511	Pediatric Nursing	1/14/2019	5/12/2019	T/Th	10:20 AM	12:20 PM	STC	302	6	Criss, Sarah Lynn	Unsuccessful completion of NSG 213 will require mandatory withdrawal from NSG 230, 201 KAR 20.30. Pre-requisite: NSG 220 and NSG 211 and BIO 225 with a grade of "C" or higher. Co-requisite: NSG 230 or consent of instructor. Pre-requisite or co-requisite: NSG 225 with a grade of "C" or higher, and HeritEgg/Humanities/Foreign Language.	
E1776	NSG	213	3513	Pediatric Nursing	1/14/2019	5/12/2019	TBA	TBA			6	Criss, Sarah Lynn	Unsuccessful completion of NSG 213 will require mandatory withdrawal from NSG 230, 201 KAR 20.30. Pre-requisite: NSG 220 and NSG 211 and BIO 225 with a grade of "C" or higher. Co-requisite: NSG 230 or consent of instructor. Pre-requisite or co-requisite: NSG 225 with a grade of "C" or higher, and HeritEgg/Humanities/Foreign Language.		
E1793	NSG	215	3505	Pharmacology I	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Macka Kaylin Rose	NSG 215 - Pharmacology I: Prerequisite: NSG 101, BIO 139 with a Co-requisite: PSY 110. Prerequisites or corequisites: NSG 210, NSG 212, ENG 101. This is a hybrid course.	
E1717	NSG	220	3509	Medical/Surgical Nursing II	1/14/2019	5/12/2019	W/Th	10:20 AM	11:55 AM	STC	311	9	Boyer, Elaine Michelle	NSG 220 - Medical Surgical Nursing II - Prerequisite: (NSG 210, NSG 215, and NSG 214 with a grade of "C" or higher).	
E1719	NSG	220	3511	Medical/Surgical Nursing II	1/14/2019	5/12/2019	W	08:00 AM	10:00 AM	AJT	305	6	Boyer, Elaine Michelle	NSG 220 - Medical Surgical Nursing II - Prerequisite: (NSG 210, NSG 215, and NSG 214 with a grade of "C" or higher).	
E1721	NSG	220	3513	Medical/Surgical Nursing II	1/14/2019	5/12/2019	W	08:00 PM	03:00 PM	AJT	305	6	Boyer, Elaine Michelle	NSG 220 - Medical Surgical Nursing II - Prerequisite: (NSG 210, NSG 215, and NSG 214 with a grade of "C" or higher).	
E1722	NSG	220	3514	Medical/Surgical Nursing II	1/14/2019	5/12/2019	TBA	TBA				3	Boyer, Elaine Michelle	NSG 220 - Medical Surgical Nursing II - Prerequisite: (NSG 210, NSG 215, and NSG 214 with a grade of "C" or higher).	
E1797	NSG	225	3509	Pharmacology II	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Mattings, Carin N.	NSG 225 - Pharmacology II: Prerequisite: (NSG 220 and NSG 211 and BIO 225) with a grade of C or higher and ENG 102. Coreq: NSG 230 or consent of instructor. Prereq. or coreq.: HeritEgg/Humanities/Foreign Language.	
E1720	NSG	230	3509	Medical/Surgical Nursing III	1/14/2019	5/12/2019	M/W	08:00 AM	10:00 AM	STC	311	6	Mattings, Carin N.	NSG 230 - Medical Surgical Nursing III (PERIOD: NSG 220 and NSG 211 and BIO 225) with a grade of C or higher and ENG 100. Prerequisite or corequisite: NSG 215, NSG 212, NSG 215, HeritEgg/Humanities/Foreign Language.	
E1726	NSG	230	3511	Medical/Surgical Nursing III	1/14/2019	5/12/2019	M/W	10:20 AM	12:20 PM	STC	302	6	Mattings, Carin N.	NSG 230 - Medical Surgical Nursing III (PERIOD: NSG 220 and NSG 211 and BIO 225) with a grade of C or higher and ENG 100. Prerequisite or corequisite: NSG 215, NSG 212, NSG 215, HeritEgg/Humanities/Foreign Language.	
E1728	NSG	230	3514	Medical/Surgical Nursing III	1/14/2019	5/12/2019	M/W	10:20 AM	12:20 PM	STC	304	3	Mattings, Carin N.	NSG 230 - Medical Surgical Nursing III (PERIOD: NSG 220 and NSG 211 and BIO 225) with a grade of C or higher and ENG 100. Prerequisite or corequisite: NSG 215, NSG 212, NSG 215, HeritEgg/Humanities/Foreign Language.	
E1780	NSG	230	3514	Medical/Surgical Nursing III	1/14/2019	5/12/2019	TBA	TBA			9	Mattings, Carin N.	NSG 230 - Medical Surgical Nursing III (PERIOD: NSG 220 and NSG 211 and BIO 225) with a grade of C or higher and ENG 100. Prerequisite or corequisite: NSG 215, NSG 212, NSG 215, HeritEgg/Humanities/Foreign Language.		
PHIBOTOMY															
E1144	PHB	155	3514	Phibotomty Clinical	2/18/2019	5/12/2019	M	09:00 AM	11:50 AM	AJT	200	3	Chavener, Mary S.	PHB 155 - Phibotomty Clinical (PERIOD: PHB 151, Phibotomty for the Healthcare Professional or PHB 170, Applied Phibotomty).	
E8075	PHB	170	3518P	Applied Phibotomty	1/14/2019	3/12/2019	M	08:00 AM	09:50 AM	ABS	100	1	Chavener, Mary S.	PHB 170 - Applied Phibotomty (PERIOD: Permission of the MLT Program Director/MLT Clinical Coordinator. Coreq: PHB 152 or PHB 155).	
E8082	PHB	170	3511	Applied Phibotomty	1/14/2019	3/12/2019	F	08:00 AM	09:50 AM	ABS	100	1	Chavener, Mary S.	PHB 170 - Applied Phibotomty (PERIOD: Permission of the MLT Program Director/MLT Clinical Coordinator. Coreq: PHB 152 or PHB 155).	
E8082	PHB	170	3511	Applied Phibotomty	1/14/2019	3/12/2019	M	10:00 AM	11:50 AM	AJT	200	3	Chavener, Mary S.	Phibotomty Lab.	
E8082	PHB	170	3511	Applied Phibotomty	1/14/2019	3/12/2019	F	10:00 AM	11:50 AM	AJT	200	2-3	Chavener, Mary S.	Phibotomty Lab.	
PHYSIOLOGY															
B8278	PH	150	3523	Business Ethics	1/14/2019	5/12/2019	TBA	TBA		WWW			Green, Stuart Allen	PHI 150 Business Ethics. Fulfills a Humanities general education requirement. This class is via the internet.	
POLITICAL SCIENCE															
B8392	POK	101	3529	American Government	1/14/2019	5/12/2019	TBA	TBA		WWW		3	Haywood, Robert Wesley	POI 101 American Government: Examines national government and the political process in the United States with emphasis on the Constitution, the President, Congress, and the judicial system. Focuses on the nature of American democracy, political challenges, and opportunities. This class is via the internet.	
PSYCHOLOGY															
B844	PSY	110	3536	General Psychology	1/22/2019	5/12/2019	T/Th	08:00 AM	09:20 AM	ADM	200	3	Bob Dawg G.	PSY 110 General Psychology. (PERIOD: ACT, COMPASS, or ASSET scores for college level reading OR completion of Transitional reading course(s)). Fulfills Social Behavioral Science general ed. requirements.	
B8507	PSY	110	3538	General Psychology	1/22/2019	5/12/2019	M/W	09:30 AM	10:50 AM	ADM	200	3	Bob Dawg G.	PSY 110 General Psychology. (PERIOD: ACT, COMPASS, or ASSET scores for college level reading OR completion of Transitional reading course(s)). Fulfills Social Behavioral Science general ed. requirements.	
B8592	PSY	110	3539	General Psychology	1/22/2019	5/12/2019	M/W	10:20 PM	11:40 PM	ADM	200	3	Bob Dawg G.	PSY 110 General Psychology. (PERIOD: ACT, COMPASS, or ASSET scores for college level reading OR completion of Transitional reading course(s)). Fulfills Social Behavioral Science general ed. requirements.	
B8597	PSY	110	3561	General Psychology	1/14/2019	5/12/2019	M	06:00 PM	07:15 PM	ADM	200	3	Barakat, Peter R.	PSY 110 General Psychology. (PERIOD: ACT, COMPASS, or ASSET scores for college level reading OR completion of Transitional reading course(s)). Fulfills Social Behavioral Science general ed. requirements. This is a hybrid class. It includes both face-to-face and online class work.	
B8608	PSY	110	3529	General Psychology	1/14/2019	5/12/2019	TBA	TBA		WWW			Bovone, Danita, Martha S.	PSY 110 General Psychology. (PERIOD: ACT, COMPASS, or ASSET scores for college level reading OR completion of Transitional reading course(s)). Fulfills Social Behavioral Science general ed. requirements. This class is via the internet.	
B8627	PSY	110	3520												