

## GENERAL EDUCATION

## BIOLOGY

## GENERAL BIOLOGY

In this introductory course, students explore the basic biological principles that describe and explain the nature of life. Topics include cell biology, molecular biology (including basic biochemistry and DNA structure and function), metabolism, and genetics. Students practice skills in both the classroom and the laboratory through group exercises, laboratory activities, quizzes, and exams. Purchase class materials in the RTC Bookstore prior to the first class.

<b>BIOL&amp; 160 G544</b>	5 credits	C104
9/20 -12/15	8:00AM-10:00AM	MW/LECTURE STOVER
	8:00AM-10:00AM	T/LAB F101
<b>BIOL&amp; 160 G504</b>	5 credits	H306
9/20 -12/16	5:30PM- 7:30PM	MW/LECTURE STAFF
	5:30PM- 7:30PM	Th/LAB STAFF
<b>BIOL&amp; 160 W460</b>	5 credits	ONLINE
9/20 -12/16	ARR	ARR COLLIN-CLAUS
10/2,11/6,12/4	8:00AM-12:00PM	Sat/LAB F101
PROCTORED FINALS DATE TBD		

## MICROBIOLOGY

Microbiology is a comprehensive course introducing classification, structure, and function of microbes. Focus includes disease causing bacteria, viruses, protozoa and fungi. The role of this microorganism in nature, environmental impact, and health applications are covered. Laboratory is an integral component, which includes training on microscopes, slide prep, aseptic technique transfer/inoculation of bacteria, use of various media to select, isolate, and characterize organisms. Prerequisite: completion of BIOL& 160 with a 2.0 or higher.

<b>BIOL&amp; 260 W428</b>	5 credits	ONLINE
9/20 -12/16	ARR	ARR ACAR
10/2,11/6,12/4	8:00AM-12:00PM	Sat/LAB F101
PROCTORED FINALS DATE TBD		
<b>BIOL&amp; 260 G848</b>	5 credit	J306
9/21 -12/16	9:00AM-11:15AM	TTh/LECTURE STAFF
	9:00AM-11:15AM	F/LAB J306
<b>BIOL&amp; 260 G530</b>	5 credits	J306
9/21 -12/16	5:30PM- 7:30PM	TTh/LECTURE YANG
	5:30PM- 7:30PM	W/LAB YANG

## INTRODUCTION TO ANATOMY AND PHYSIOLOGY

This course provides students with an introduction to the basic concepts of anatomy and physiology. It includes organization, classification and control of anatomical structures and an introduction to the major body systems. The course covers some medical terminology and introduces some concepts from chemistry and biochemistry. This course is intended for non-science majors or entry-level allied health majors.

<b>BIOL 100 G520</b>	5 credits	C104
9/21 -12/16	8:30AM-10:30AM	TTh/LECTURE STAFF
	8:30AM-10:30AM	F/LAB F101
<b>BIOL 100 G502</b>	5 credits	C104
9/20 -12/16	12:30PM-2:30PM	MTh/LECTURE STAFF
	12:30PM-2:30PM	W/LAB F101
<b>BIOL&amp; 100 G542</b>	5 credits	H306
9/20 -12/15	2:45PM-4:45PM	MW/LECTURE STOVER
	2:45PM-4:45PM	T/LAB F101
<b>BIOL 100 W434</b>	5 credits	ONLINE
9/20 -12/16	ARR	ARR STOVER
10/2, 11/6, 12/4	1:00PM-5:00PM	Sat/LAB F101
PROCTORED FINALS DATE TBD		

## HUMAN ANATOMY AND PHYSIOLOGY I

This is the first of two classes designed for students who want to enter professional health care programs. It is a study of the gross anatomy and functioning of the human body. Covers body organization, cellular structure and function, fundamentals of chemistry and the physiology, structure and function of all the body systems. Lab includes microscopic tissue studies, dissection, work with ADAM software, and physiology projects related to the systems studies. Prerequisite: completion of BIOL& 160 with a 2.0 or higher.

<b>BIOL&amp; 241 G506</b>	5 credits	H306
9/20 -12/15	11:30AM- 1:30PM	MW/LECTURE BABEL
	11:30AM- 1:30PM	Th/LAB F101
<b>BIOL&amp; 241 W440</b>	5 credits	ONLINE
9/20 -12/16	ARR	ARR BOATWRIGHT
10/9,11/13,12/11	8:00AM-12:00PM	Sat/LAB F101
PROCTORED FINALS DATE TBD		

## HUMAN ANATOMY AND PHYSIOLOGY II

This is the second of two classes designed for students who want to enter professional health care programs. It is a study of the gross anatomy and functioning of the human body. Covers body organization, cellular structure and function, fundamentals of chemistry and the physiology, structure and function of all the body systems. Lab includes microscopic tissue studies, dissection, work with ADAM software, and physiology projects related to the systems studied. Prerequisite: completion of BIOL& 241 with a 2.0 or higher.

<b>BIOL&amp; 242 G526</b>	5 credits	H306
9/21 -12/16	1:30PM- 3:30PM	MTh/LECTURE BOATWRIGHT
	1:30PM- 3:30PM	T/LAB BOATWRIGHT
<b>BIOL&amp; 242 W442</b>	5 credits	ONLINE
9/20 -12/16	ARR	ARR BOATWRIGHT
10/9,11/13,12/11	1:00PM-5:00PM	Sat/LAB F101
PROCTORED FINALS DATE TBD		

## HUMAN ANATOMY AND PHYSIOLOGY I &amp; II (LINKED)

This class combines the content from BIOL& 241 and 242 into a ten-credit unit. The order in which the material is taught however can vary and grades for both classes will be assigned at the end of the quarter. This course is very intensive and should only be considered by students who are well prepared and have considerable study time available to them. Students pay for both classes at the time they register. Prerequisite: completion of BIOL& 160 with a 2.0 or higher.

<b>BIOL&amp; 241 G518</b>	5 credits	H306
9/21 -12/16	9:00AM- 1:00PM	TTh/LECTURE BOATWRIGHT
	9:00AM- 1:00PM	M/LAB F101
<b>BIOL&amp; 242 G528</b>	5 credits	H306
9/21 -12/16	9:00AM- 1:00PM	TTh/LECTURE BOATWRIGHT
	9:00AM- 1:00PM	M/LAB F101



## CHEMISTRY

## GENERAL CHEMISTRY

This introductory course discusses the basic concepts in general and inorganic chemistry. It is designed to prepare students for coursework in health sciences or more advanced scientific coursework by laying the foundation of the most 'elemental' science - chemistry. Topics covered range from the nature of atoms to chemical reactions and include homework, laboratories, exams and group exercises. Prerequisite: placement into MATH 095 or completion of MATH 085 with a 2.0 or higher.

<b>CHEM&amp; 140 G522</b>	5 credits		H201
9/21 -12/9	2:00PM- 4:15PM	TTh/LECTURE	BABEL
	2:00PM- 4:15PM	F/LAB	F101



## ENGLISH

## WRITING IMPROVEMENT I

Learn how to make your writing sizzle by improving your basic sentence structure. This course is designed to help you write a wide variety of strong sentences as well as maximize your knowledge of grammar basics. Instruction includes daily writing and use of technology to assist writer in improving their writing skills.

<b>ENGL 080 G180</b>	5 credits		C103
9/21 -12/16	2:45PM- 5:15PM	TTh	CAMERON

## WRITING IMPROVEMENT II

This writing improvement course helps students improve their composition skills by concentrating on paragraph construction. Paragraphs provide the foundation necessary for college level writing. The coursework assists students to move from sentences to paragraphs and prepares them for writing papers and reports.

<b>ENGL 090 G190</b>	5 credits		C103
9/21 -12/16	2:45PM- 5:15PM	TTh	CAMERON

## APPLIED COMPOSITION

This practical writing course assists students with academic writing. The class incorporates journal summaries and basic essay formats to help students build on their sentence and paragraph strengths to be successful in college-level writing. This class assists students in moving their writing forward through practice.

<b>ENGL 100 G194</b>	5 credits		B206
9/21-12/16	12:00PM- 2:30PM	TTh	EYLER

<b>ENGL 100 G100</b>	5 credits		C103
9/21 -12/16	2:45PM- 5:15PM	TTh	CAMERON

<b>ENGL 100 G106</b>	5 credits		H310
11/22 -2/4/11	1:45PM- 5:15PM	MW	HIGGINS

<b>ENGL 100 W412</b>	5 credits		ONLINE
9/20 -12/16	ARR	ARR	HIGGINS

PROCTORED FINALS DATE TBD

## ENGLISH COMPOSITION

This is a college level writing course in which students learn to write essays that explain ideas, argue for a position, and evaluate information. Students write draft essays based on personal experience and information gathered from a variety of resources. Students revise and edit their draft essays based on constructive comments offered by their peers and by their instructor. Upon successful completion of the course, students are able to write essays (of at least 1,000 words) demonstrating the conventions of standard written English. Prerequisite: COMPASS score of 75 or higher or completion of ENGL 100 with a 2.0 or higher. Basic computer and keyboarding skills strongly recommended.

<b>ENGL&amp; 101 G182</b>	5 credits		C103
9/21-12/16	8:00AM-10:30AM	TTh	CAMERON

<b>ENGL&amp; 101 G132</b>	5 credits		C103
9/20-12/15	2:45PM-5:15PM	MW	CAMERON

<b>ENGL&amp; 101 G142</b>	5 credits		H307
9/20 -12/15	6:00PM- 8:30PM	MW	HIGGINS

<b>ENGL&amp; 101 W414</b>	5 credits		ONLINE
9/20 -12/16	ARR	ARR	HIGGINS

PROCTORED FINALS DATE TBD

## WRITING FROM RESEARCH

This course helps students develop ideas to guide research, to gather information from the library, internet, experts and other sources, and to judge the quality of the information. They learn to use ideas from a large number of sources as evidence in essays and longer research papers. Prerequisite: Completion of ENGL& 101 with a grade of 2.0 or higher.

<b>ENGL&amp; 102 W402</b>	5 credits		ONLINE
9/20 -12/16	ARR	ARR	HIGGINS

PROCTORED FINALS DATE TBD

## GEOLOGY

## INTRODUCTION TO PHYSICAL GEOLOGY

Examines geologic processes that shape the Earth. Emphasis placed on understanding the language and methods of science as applied to our changing planet. Students develop critical thinking skills and apply them to regional geology. Topics include earthquakes, volcanism, glaciers, rivers and structure of the Earth. May include field trips. Includes laboratory.

<b>GEOL&amp; 101 W456</b>	5 credits		Online
9/20-12/16	ARR	ARR	STAFF

For textbook information go to [www.bookstore.RTC.edu](http://www.bookstore.RTC.edu)



## HISTORY

## SURVEY OF AMERICAN HISTORY

This survey course examines the creation and evolution of the United States beginning with the histories of pre-contact native peoples and continuing through the present time. Through the exploration of key figures, eras and events, students develop historical thinking skills, draw conclusions from competing and contradictory sources, and recognize the role of perspective in historical documentation.

**HIST 110 G188** 5 credits C107  
9/21 -12/16 2:45PM- 5:15PM TTh BIGELOW

## MATHEMATICS

## FUNDAMENTALS OF MATHEMATICS

The course covers addition, subtraction, multiplication, and division of whole numbers, fractions, and decimals. The course also includes an introduction to percentages, ratio and proportion, estimation and solving applied math problems.

**MATH 065 G216** 5 credits H301  
9/20 -12/15 8:00AM-10:30AM MW COOKSEY  
**MATH 065 G252** 5 credits H206  
9/20 -12/15 2:45PM- 5:15PM MW STAFF  
**MATH 065 G200** 5 credits H206  
9/21 -12/16 2:45PM- 5:15PM TTh WALL  
**MATH 065 G232** 5 credits H206  
9/21 -12/16 6:00PM- 8:30PM TTh WALL

## MATHEMATICS REVIEW

This course is designed for those students wanting a review in the fundamentals of mathematics. The course reviews addition, subtraction, multiplication, and division of whole numbers, fractions, and decimals. This course also reviews percentages, ratio and proportion, estimation and solving applied math problems. For those students that want more review, there is additional review of signed numbers, geometry, units of measurements, graphs, statistics (mean, median, mode), variables, and solving equations in one variable. The review is taught through individually tailored, interactive computer instruction with the instructor available to assist students on an individual basis during the class period. A course grade of pass/fail will be assigned.

**MATH 068 G312** 1-5 credits C109  
8/16-9/10 9:00AM-12:00PM DAILY STAFF

## PREALGEBRA

This course lays the foundation for the study of algebra. The topics covered include: whole number operations, fractions, decimals, percents, ratio and proportion, signed numbers, geometry, units of measurements, graphs, and statistics. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisites: placement by COMPASS or Math Placement Test.

**MATH 075 G218** 5 credits H301  
9/20 -12/15 8:00AM-10:30AM MW COOKSEY  
**MATH 075 G254** 5 credits H206  
9/20 -12/15 2:45PM- 5:15PM MW STAFF  
**MATH 075 G202** 5 credits H206  
9/21 -12/16 2:45PM- 5:15PM TTh WALL  
**MATH 075 G234** 5 credits H206  
9/21 -12/16 6:00PM- 8:30PM TTh WALL  
**MATH 075 W464** 5 credits ONLINE  
9/20 -12/16 ARR ARR WALL  
PROCTORED FINALS DATE TBD

## BEGINNING ALGEBRA

This introductory course in algebra covers the following topics: review of selected pre-algebra topics; introduction to set theory and the real numbers; algebraic expressions; linear equations in one variable and their applications; linear inequalities; introduction to graphing; systems of two equations in two unknowns and their applications; systems of inequalities; polynomial operations. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisite: completion of MATH 075 with a 2.0 or higher or placement by COMPASS or Math Placement Test.

**MATH 085 G222** 5 credits H301  
9/20 -12/15 8:00AM-10:30AM MW COOKSEY  
**MATH 085 G256** 5 credits H206  
9/20 -12/15 2:45PM- 5:15PM MW STAFF  
**MATH 085 G206** 5 credits H206  
9/21 -12/16 2:45PM- 5:15PM TTh WALL  
**MATH 085 G238** 5 credits H206  
9/21 -12/16 6:00PM- 8:30PM TTh WALL  
**MATH 085 W462** 5 credits ONLINE  
9/20 -12/16 ARR ARR WALL  
PROCTORED FINALS DATE TBD

## INTERMEDIATE ALGEBRA

This course covers the following topics in algebra: review of selected elementary algebra topics; factoring polynomials; rational expressions; rational exponents and radicals; quadratic equations and complex numbers; functions and their graphs, and various non-linear equations. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisite: completion of MATH 085 with a 2.0 or higher or placement by COMPASS or Math Placement Test.

**MATH 095 G186** 5 credits H301  
9/20 -12/15 12:00PM- 2:30PM MW COOKSEY  
**MATH 095 G226** 5 credits H301  
9/20 -12/15 8:00AM-10:30AM MW COOKSEY  
**MATH 095 G258** 5 credits H206  
9/20 -12/15 2:45PM- 5:15PM MW STAFF  
**MATH 095 G210** 5 credits H206  
9/21 -12/16 2:45PM- 5:15PM TTh WALL  
**MATH 095 G242** 5 credits H206  
9/21 -12/16 6:00PM- 8:30PM TTh WALL

For textbook information go to [www.bookstore.RTC.edu](http://www.bookstore.RTC.edu)



**MATHEMATICS**

**MATHEMATICS FOR THE HEALTH SCIENCES**

Mathematics for the Health Sciences is an introductory course developed to introduce mathematics concepts related to a variety of fields in the health sciences. The content is designed to promote student success in mathematics and to develop problem-solving skills. Math topics covered include, but are not limited to: whole numbers, fractions, decimals, signed numbers, operations on numbers, ratios and proportions, and percentages. Application topics covered include, but are not limited to: measurement systems (apothecary, household, U.S. customary and metric), conversions between measurement systems using proportions and dimensional analysis, dosage calculations, mixture calculations, body surface area and body weight calculations, solution calculations, and a variety of health-related application problems. Prerequisite: acceptable score on the COMPASS test.

<b>MATH 100 G144</b>	5 credits			H205
8/9-9/10	8:00AM-11:00AM	DAILY		DAWALD
<b>MATH 100 G260</b>	5 credits			H205
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH 100 G282</b>	5 credits			H212
9/21 -09/16	8:00AM-11:00AM	TTh		DAWALD
<b>MATH 100 G250</b>	5 credits			H207
9/21 -12/16	6:00PM- 9:00PM	TTh		JOHNSON
<b>MATH 100 W410</b>	5 credits			ONLINE
☞9/20 -12/16	ARR	ARR		JOHNSON
PROCTORED FINALS DATE TBD				

**APPLIED MATHEMATICS FOR BUSINESS AND INDUSTRY**

This course covers mathematics and its applications in business and industry. Instruction includes coursework in mathematics, with additional time devoted to studying appropriate applications, which vary based on student needs. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisites: placement by COMPASS or Math Placement Test.

<b>MATH 101 G220</b>	5 credits			C109
9/20 -12/15	8:00AM-10:00AM	MWF		DAWALD
<b>MATH 101 G264</b>	5 credits			H206
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH 101 G204</b>	5 credits			H206
9/21 -12/16	2:45PM- 5:45PM	TTh		WALL
<b>MATH 101 G236</b>	5 credits			H301
9/21 -12/16	6:00PM- 9:00PM	TTh		STAFF

**APPLIED ALGEBRA FOR BUSINESS AND INDUSTRY**

This course covers algebra and its applications in a variety of programs. Instruction includes coursework in algebra, with additional time devoted to studying appropriate applications, which vary based on student needs. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisite: completion of MATH 075 with a 2.0 GPA or higher or placement by COMPASS or Math Placement Test.

<b>MATH 102 G224</b>	5 credits			C109
9/20 -12/15	8:00AM-10:00AM	MWF		DAWALD
<b>MATH 102 G266</b>	5 credits			H206
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH 102 G208</b>	5 credits			H206
9/21 -12/16	2:45PM- 5:45PM	TTh		WALL
<b>MATH 102 G240</b>	5 credits			H301
9/21 -12/16	6:00PM- 9:00PM	TTh		STAFF

**COLLEGE ALGEBRA**

This course covers the following topics: functions and graphing; logarithmic and exponential functions; theory of equations; nonlinear systems of equations; conic sections; topics in linear algebra; induction, sequences and series; combinatorics and probability. This class is taught either in traditional lecture mode or through individually tailored, interactive computer instruction that provides the student's primary method of learning, with the instructor available to assist students on an individual basis during the class period. Prerequisite: completion of MATH 095 with a 2.0 or higher or placement by COMPASS or Math Placement Test.

<b>MATH 110 G228</b>	5 credits			H301
9/20 -12/15	8:00AM-10:30AM	MW		COOKSEY
<b>MATH 110 G268</b>	5 credits			H206
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH 110 G244</b>	5 credits			H206
9/21 -12/16	6:00PM- 8:30PM	TTh		WALL
<b>MATH 110 G270</b>	5 credits			H206
9/21 -12/16	2:45PM- 5:15PM	TTh		WALL

**CONTEMPORARY MATHEMATICS**

This college level course provides a mathematical perspective of contemporary issues. The course is designed for students who do not intend to continue in mathematics or science. Topics vary but may include areas of finance, statistics, data analysis, logic and applications relevant to humanities, social sciences and education. Content emphasis is on problem solving and quantitative reasoning. Prerequisite: placement by COMPASS or MATH 095 with a 2.0 or better.

<b>MATH&amp; 107 W408</b>	5 credits			ONLINE
☞9/23-12/1	ARR	ARR		WAOL

**PRE-CALCULUS I**

Elementary functions, their graphs and transformations of their graphs, with applications to mathematical modeling. Examples include linear, quadratic, polynomial, rational, exponential, logarithmic, composite functions, and inverse functions. Prerequisite: completion of MATH 095 with a 2.0 or higher or placement by assessment.

<b>MATH&amp; 141 G230</b>	5 credits			H301
9/20 -12/15	8:00AM-10:30AM	MW		COOKSEY
<b>MATH&amp; 141 G278</b>	5 credits			H206
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH&amp; 141 G246</b>	5 credits			H206
9/21 -12/16	6:00PM- 8:30PM	TTh		WALL
<b>MATH&amp; 141 G274</b>	5 credits			H206
9/21 -12/16	2:45PM- 5:15PM	TTh		WALL

**PRE-CALCULUS II**

Trigonometric and inverse trigonometric functions, their graphs and transformations of their graphs, with applications to mathematical modeling. Solving trigonometric equations, the derivation and use of trigonometric identities. Polar coordinates and parametric equations, with applications to mathematical modeling. Conic sections, with applications to mathematical modeling. Prerequisite: completion of MATH& 141 with a 2.0 or higher or placement by assessment.

<b>MATH&amp; 142 G290</b>	5 credits			H301
9/20 -12/15	8:00AM-10:30AM	MW		COOKSEY
<b>MATH&amp; 142 G296</b>	5 credits			H206
9/20 -12/15	2:45PM- 5:45PM	MW		STAFF
<b>MATH&amp; 142 G286</b>	5 credits			H206
9/21 -12/16	2:45PM- 5:15PM	TTh		WALL
<b>MATH&amp; 142 G292</b>	5 credits			H206
9/21 -12/16	6:00PM- 8:30PM	TTh		WALL



## MATHEMATICS

## INTRODUCTION TO STATISTICS

This course is an introduction to statistics and how it may be applied in the analysis of numerical data. It includes the following topics: structure of data sets, central tendency, dispersion, means, standard deviation, correlation, regression, binomial and normal probability distributions, sampling methods and hypothesis testing. Prerequisite: completion of MATH 095 with a 2.0 or higher, or placement by COMPASS or Math Placement Test.

<b>MATH&amp; 146 G262</b>	5 credits			H301
9/21 -12/16	8:00AM-10:30AM	TTh		COOKSEY
<b>MATH&amp; 146 W426</b>	5 credits			ONLINE
9/20 -12/16	ARR	ARR		COOKSEY
PROCTORED FINALS DATE TBD				

## NUTRITION

## HUMAN NUTRITION

This course provides with information pertaining to the functions of nutrients in the body and the physiologic processes involved in digestion and absorption. Topics covered include anatomy and physiology of digestion and absorption; specific utilization of carbohydrates, protein, and fats; vitamin and mineral supplements. Other topics include factors that govern nutrient requirements, and the impact of diet on health and disease. Basic principles of chemistry, biology, and physiology are applied to the study of nutrition. This course is suggested for students majoring in nursing or other health-related areas.

<b>NUTR&amp; 101 G512</b>	5 credits			H201
9/20 -12/15	8:00AM-10:30AM	MW		BABEL
<b>NUTR&amp; 101 W458</b>	5 credits			ONLINE
9/20 -12/16	ARR	ARR		COLLIN-CLAUS
PROCTORED FINALS DATE TBD				

## PSYCHOLOGY

## GENERAL PSYCHOLOGY

General Psychology surveys the knowledge and methods of the discipline of psychology. Emphasis is placed upon application of psychological knowledge to daily situations, and upon accessing and assessing information from a variety of sources about behavior. Skills in scientific reasoning and critical thinking are developed during this course. Areas of psychology to be included are: research methods, neuroscience, human development, sensation, perception, consciousness, learning, memory, cognitive processes, intelligence, motivation, emotion, personality, psychological disorders, psychotherapy, stress and health, and social psychology. Basic computer and keyboarding skills strongly recommended.

<b>PSYC&amp; 100 G126</b>	5 credits			H311
9/21 -12/16	6:00PM- 8:30PM	TTh		BERKSHIRE
<b>PSYC&amp; 100 G122</b>	5 credits			C107
9/20 -11/17	1:45PM- 5:15PM	MW		BIGELOW
<b>PSYC&amp; 100 G124</b>	5 credits			C107
9/21 -12/16	8:00AM-10:30AM	TTh		BIGELOW
<b>PSYC&amp; 100 G120</b>	5 credits			H212
9/20 -12/15	12:00PM- 2:30PM	MW		GOLDSTEIN
<b>PSYC&amp; 100 W422</b>	5 credits			ONLINE
9/20 -12/16	ARR	ARR		FOWERS
PROCTORED FINALS DATE TBD				

## DEVELOPMENTAL PSYCHOLOGY

This course covers the concepts of human life span development in psychology and research from the prenatal stage to end of life experiences. Life span development includes socio-emotional, cognitive, and physiological development. Included are the influences on human development by such factors as biology, life experiences, family, and culture. Each individual, although unique follows a process that is affected by primary caregivers, siblings, extended family, teachers, friends, partners, and events. Emphasis is on understanding human development and the influences of family and culture that includes ethnicity, beliefs, family structure, traditions, and gender.

<b>PSYC&amp; 200 G178</b>	5 credits			H212
9/20 -12/15	8:00AM-10:30AM	MW		GOLDSTEIN
<b>PSYC&amp; 200 W420</b>	5 credits			ONLINE
9/20 -12/16	ARR	ARR		BERKSHIRE
PROCTORED FINALS DATE TBD				

## SPEECH AND COMMUNICATION

## SPEECH COMMUNICATION

This course studies the fundamentals of the communication process and applies them to personal and workplace relationships. Emphasis will be on applying communication theory to interviewing, small group discussions and public speaking. Students will be required to prepare and give oral presentations.

<b>CMST&amp; 101 G114</b>	5 credits			H201
9/20 -12/15	3:00PM- 5:30PM	MW		EDWARDS
<b>CMST&amp; 101 G112</b>	5 credits			H201
9/20 -12/15	6:00PM- 8:30PM	MW		EDWARDS
<b>CMST&amp; 101 G116</b>	5 credits			H201
9/21 -12/16	8:00AM-10:30AM	TTh		EDWARDS

