



# Credit Courses

Saturdays Only

Req#	Course	Title	Crd	Max	Bld/Rm	Days	BEGIN	END
15474	MAT 120 EZ	INTRO TO STATISTICS (10 wks)	3	30	-	S	8:00:00 AM	11:30:00 AM

PREREQUISITE: MAT099 or Placement

Introductory Statistics is a non-calculus-based, descriptive statistics course with applications. Topics include methods of collecting, organizing, and interpreting data; measures of central tendency, position, and variability for grouped and ungrouped data; frequency distributions and their graphical representations; introduction to probability theory, standard normal distribution, and areas under the curve.

15478	SCI 141 EE	PHYSICS I (10 wks)	4	18	3-304	S	8:00:00 AM	1:00:00 PM
15478	SCI 141 EE	Lab PHYSICS I (10 wks)	4	18	3-311	S	1:30:00 PM	4:00:00 PM

PREREQUISITE: SCI099 or Placement

This course introduces students to the basic principles of physics. Topics include the study of basic units, scientific notation, velocity, acceleration, projectiles, force, motion, collisions, vectors, curvilinear and rotational motion, statics and hydrostatics. A three-hour lab session is required each week.

15484	SCI 201 EG	ANAT & PHYS I (10 wks)	4	18	3-404	S	8:00:00 AM	1:00:00 PM
15484	SCI 201 EG	Lab ANAT & PHYS I (10 wks)	4	18	3-403	S	1:30:00 PM	4:00:00 PM

PREREQUISITE: Laboratory Biology (SCI103) and Chemistry (SCI121 or SCI123)

This course is designed to provide students with a basic understanding of the structure, function, and disorders of the human body. Topics include an overview of the integumentary, skeletal, muscular, and nervous systems, as well as discussion of tissues and special senses. A three-hour lab session is required each week.