

Win Session

ARTS 007 THE ART OF ASIA

OPZ JVVZL PZH NLULYHS ZYL VMHYZ HUK JSXL PU ZPH MYVT WYLOPZYI

COUN 012 CAREERS AND LIFE STYLES

This course assists students in identifying values, interests, and career alternatives through a variety of personality and occupational exploration techniques. It helps students identify their own strengths and weaknesses and how to use them in an ever-changing world by developing decision making, goal setting, and problem-solving skills.

O

HWS

3

08:00-09:00
09:30-10:30
11:00-12:00
01:30-02:30

COUN 050 CROSS-CULTURAL PERSPECTIVES: STUDY OF ETHNICITY AND RACE

This course examines the historical and contemporary experiences of diverse ethnic and racial groups. It explores the impact of social structures, cultural assimilation, the family, health care, education, and social justice on the lives of these groups. The goal of the course is to enhance understanding, insights, and respect for diverse ethnic groups.

08:00-09:00
09:30-10:30
11:00-12:00
01:30-02:30

GEOGRAPHY

KINESIOLOGY—INTERCOLLEGIATE

KINA 9.30 INTERCOLLEGIATE PRE-SEASON CONDITIONING
 This course is for students competing in Intercollegiate athletics. The course is designed to get the student athlete ready for the season of competition by providing a comprehensive fitness program.

- 4;O- 44 5#
;:06).055+
4;O- 44 5# ;,550:
;:06).055+
4;O- 7474 7#
;:06).055+
56TOH@LNPLVLIHSHTZHD
ZLN14KMMAPDBD
tact Instructor for further information.
- 4;O- 7474 8
;:06).055+
56TOH@LNPLHZZHSHTZHDZLN
14KMMAPDBD
tor for further information.
- 4;O- 7474 @DRH 7,
;:06).055+
56YZH@LNPL4LBRHSHTZHD
ZLN14KMMAPDBD
tact Instructor for further information.
- 4;O- 7474 ,HMHZ 78
;:06).055+
56YZH@LNPLVLI4LHTZHD
ZLN14KMMAPDBD
tact Instructor for further information.
- 4;O- 7474 9#La 78
;:06).055+
56TOH@LNPL4,564LHTZHD
ZLN14KMMAPDBD
tact Instructor for further information.

MATHEMATICS

NCMA 110 MATH JAM FOR STATISTICS
 This course serves as a preparation for Math 10 and is designed to strengthen essential mathematical skills necessary in preparation for success in Elementary Statistics that are needed to understand the content of a college-level statistics course.

- 4;O- 474 8BT# 4
;:06).055+
56SZL@PL@DLSXHBIBW
meets 4;O- from 7474

NCMA 111 MATH JAM FOR TRANSFER PREPARATION
 80. The course provides students with study skills and reviews the content from elementary statistics and algebra. This course provides the skills and study skills necessary for succeeding in a transfer-level math course.

- O DB B
- B
B
B
B
B

NCMA 112 MATH JAM FOR CALCULUS PREPARATION
 80. This course provides students with study skills and reviews the content from elementary algebra and trigonometry. This course provides the skills and study skills necessary for succeeding in a transfer-level math course.

- O DB B
- B
B
B
B
B

MUSIC

MUSC 005 FUNDAMENTALS OF MUSIC
 This course is designed for the student who seeks to acquire beginning basic skills in music theory, including basic music notation, rhythm and meter, scales, key signatures, intervals and inversions, triads, seventh chords, inversions of chords, and basic music analysis. This course is required for students seeking a degree in Music.

- O B B
- B
B
B
B
B

MUSC 010 MUSIC APPRECIATION
 This is an introductory course for students without previous training in music. Through active and guided listening to such musical forms as symphony, opera, tone poems, ballet, and concerto from early times to the present. This course is required for students seeking a degree in Music.

- O B B
- B
B
B
B
B

MUSC 054 HISTORY OF ROCK AND ROLL MUSIC
 This course is a historical survey of rock 'n' roll from its inception in the mid-1940s through the punk movement of the late-1970s and beyond, exploring issues of history, generational identity, ethnicity, and the relationship between music, musicians, and society during this period. Extensive class listening helps students understand the cultural context of the music.

- O B B
- B
B
B
B
B

NUTRITIONAL STUDIES

NUTR 015 HUMAN NUTRITION
 This course provides an overview of human nutrition and the role of nutrients in health. The course examines the biochemical functions and interrelationships of nutrients as well as the current nutritional requirements of the human body throughout life. The course examines the biochemical functions and interrelationships of nutrients as well as the current nutritional requirements of the human body throughout life.

- O DB B
- B
B
B
B
B

