BS in Health Promotion 2018-2019

Name:

Email:

GENERAL EDUCATION - 38 hrs

COMMUNICATION SKILLS - 9 hrsGRADEENG 1003 Comp I"C" or betterENG 1013 Comp II"C" or betterCOMS 1203 Oral Com

ARTS & HUMANITIES - 6 hrs

(select one)	
ENG 2003 Intro to World Lit I	
ENG 2013 Intro to World Lit II	
PHIL 1103 Intro to Philosophy	

(select one)

ART 2503 Fine Arts Visual
MUS 2503 Fine Arts Musical
THEA 2503 Fine Arts Theater

SOCIAL SCIENCES - 9 hrs

(select one)
HIST 2763 US to 1876
HIST 2773 US since 1876
POSC 2103 Intro US Government

(select two)

ANTH 2233 Intro to Cul Anthropology ECON 2313 Prin of Macroeconomics ECON 2333 Econ Issues & Concepts GEOG 2613 Intro to Geography HIST 1013 World Civ to 1660 HIST 1023 World Civ since 1660 CMAC 1003 Mass Com in Mod Soc

POSC 1003 Intro to Politics

ID: Phon

Phone:

PSY 2013 Intro to Psychology SOC 2213 Intro of Sociology

MATHEMATICS - 3 hrsGRADEMATH 1023 College Algebra –OR–

SCIENCE - 8 hrs

Life Sciences (select one) BIO 2201 Human A & P I & Lab

Physical Sciences (select one)CHEM 1013 & 1011 Gen Chem I & LabCHEM 1043 & 1041 Fund ConceptsGEOL 1003 & 1001 Environ Geol & LabPHYS 1014 Energy & the EnvironmentPHYS 1103 & 1101 Intro to Space & LabPHYS 1203 & 1201 Phys Science & LabPHYS 2034 University Physics IPHYS 2054 General Physics I

FYE - 3 hrs

HPES 1883 Foundations of PE

Graduation Requirements 2018-2019

120 hours **2.00** GPA **45** upper division hours after the first **30** hours **"C"** or better in **all** major courses (**72 hrs**)

Internship must be completed during the last semester of the degree program and recommended that **all** major courses be completed prior to the internship.

MAJOR - 72 hrs

BIO 2221 Human Anatomy / Physiology Lab II	·
BIO 2223 Human Anatomy / Physiology II	
CIT 1503 Microcomputer Applications	
GCOM 3673 Desktop Publishing & Publication Design	
HP 2013 Medical Terminology	
NS 2203 Basic Human Nutrition	
SOC 4353 Sociology of Aging or	
NRS 3353 Aging and the Older Adult (PSY 2013 prereq)	
PE 1002 Concepts of Fitness	
ES 3543 Human Anatomy & Anatomic Fund of Motion	
ES 3553 Basic Physiology of Activity	
ES 3623 Techniques of Physiological Fitness Assessment	
ES 3653 Techniques of Aerobic Conditioning	
ES 4693 Techniques of Strength Training & Conditioning	
HLTH 2513 Principles of Personal Health	
HLTH 2523 First Aid & Safety	
HLTH 3523 Public and Community Health	
HLTH 3533 Strategies for Teaching Health Education	
HLTH 3563 Human Sexuality	
HLTH 4513 Consumer Health	
HLTH 4523 Current Issues in Health	
HLTH 4543 Drug Use & Abuse	
HLTH 4633 Health Promotion Assessment and Planning	
HLTH 4643 Health Promotion Implementation and Evaluation	
HPES 4896 Internship or HPES 4863/HPES 4893 Internship I & II	
(MUST APPLY ONE SEMESTER IN ADVANCE FOR INTERNSHIP)	

ELECTIVES - 7 hrs

The maximum academic load for students is 18 credit hours per semester or 14 credit hours per summer term. Student enrollment may not exceed ten (10) credit hours of half-semester courses (i.e. first session, second session) or seven (7) credit hours per five-week summer session. Students holding a cumulative grade point average of 3.50 or above may request permission of the dean of their college to schedule up to 21 hours in a semester or 17 hours in the summer term. If permission is granted, student enrollment may not exceed ten (10) credit hours of half-semester courses (i.e. first session, second session) or nine (9) credit hours per five-week summer session. A one hour overload is permitted during a student's last enrollment period (semester or summer term) if the one hour overload will complete graduation requirements.