General Education and Arts & Sciences Req.

Communications
Take both of the following:
___ ENGL 1010 Crit Read and Expository Writing
___ ENGL 1020 Crit Thinking and Argument

Take one of the following:
___ SPCH 1300 General Speech
___ SPCH 2300 Public Speaking
___ SPCH 2320 Arg & Debate (meets A&S requirement)

History
Take both of the following:
___ HIST 2010 The United States to 1877
___ HIST 2020 The United States Since 1877

Using Information Technology
___ CSCI 1100 or pass exam (schedule exam at: http://www.cs.etsu.edu/academics/signup)

Natural Science
BIOl 1110/1111 and BIOl 1120/1121 must be taken to meet the General Education science requirement as well as the pre-health prerequisite requirements
Take both of the following:
___ BIOl 1110-1111 Bio for majors I
___ BIOl 1120-1121 Bio for majors II

Math
Take one of the following:
___ MATH 1530 Probability & Statistics
___ MATH 1910 Calculus I

Literature
Take one of the following:
___ ENGL 2030 Literary Heritage
___ ENGL 2110 American Literature I
___ ENGL 2120 American Literature II
___ ENGL 2210 British Literature I
___ ENGL 2220 British Literature II
___ ENGL 2330 World Literature
___ ENGL 2430 European Literature

Humanities
Both courses below must be taken to meet Core Allied requirements for A&S and Psychology
___ PHIL 2040 Phil as Conversation
___ PHIL 2640 Science and the Modern World

Fine Arts
Take one of the following:
___ ARTH 2010 Art History Survey I
___ ARTH 2020 Art History Survey II
___ HUMT 2310 Arts and Ideas I
___ HUMT 2320 Arts and Ideas II
___ MUSC 1030 Introduction to Music
___ MUSC 1035 History of Jazz
___ DANC 3500 Dance as a Human Experience
___ THEA 1030 Introduction to the Theatre

Soc & Behav Sciences
Take both of the following:
___ PSYC 1310 (also meets major req)
___ SOCI 1020 Introduction to Sociology (pre-med section)

Take both of the following for completion of A&S Requirements:
___ HIST ______ Non-US History
___ Foreign language through the 2020 course level (3 – 12 cr.)

Psychology Core Requirements
___ PSYC 2000 Social Psychology
___ PSYC 2800 Child Psychological Science
___ PSYC 3050 Design & Analysis I
___ PSYC 3051 Design & Analysis I Lab
___ PSYC 3060 Design & Analysis II
___ PSYC 3061 Design & Analysis II Lab
___ PSYC 3707 Behavioral Neuroscience
___ PSYC 4010 History & Systems
___ PSYC 4320 Abnormal Psychology

Take one of the following:
___ PSYC 2500 Behav Analysis
___ PSYC 3600 Cognition
___ PSYC 4317 Perception

Take one of the following:
___ PSYC 4100 Personality
___ PSYC 4817 Psychological Testing

Take the following zero credit course six times:
PSYC 2020 __; __; __; __; __; __.

Additional Allied requirements for Health Professions Concentration:
Take all of the following:
___ BIOl 1130/1131 Bio for majors III
___ BIOl 3100 Genetics
___ BIOl 4147 Biochemistry of Macromolecules
___ BIOl 4167 Biochemistry of Metabolism
___ CHEM 1110/1111 Gen Chemistry I
___ CHEM 1120/1121 Gen Chemistry II
___ CHEM 2010/2011 Organic Chemistry I
___ CHEM 2020/2021 Organic Chemistry II

Take one of the following:
___ BIOl 4157 Biochemistry of Macromolecules Lab
___ BIOl 4177 Biochemistry of Metabolism Lab

Take one of the following sets of PHYS courses:
___ PHYS 2010/2011 Gen Physics I Non-calculus
___ PHYS 2020/2021 Gen Physics II Non-calculus
___ PHYS 2110/2111 Tech Physics I
___ PHYS 2120/2121 Tech Physics II

Take two of the following:
___ BIOl 4360 Evolution
___ BIOl 4277 Neurobiology
___ PSYC 4407 Psychopharmacology
___ PSYC 4707 Adv Behavioral Neuroscience

NOTE: Students must earn a minimum of 120 credit hours to graduate with any degree. This concentration requires 126 credit hours or more to graduate, depending on the student’s prior foreign language proficiency. A grade of C or above must be earned in all PSYC prefix courses. Additional courses may be helpful to strengthen applications for medical school or other graduate school programs. Please see your CASE, MPA, and departmental advisors.