

<b>Student ID:</b> _____ <b>Student Name:</b> _____ <b>Adviser Name:</b> _____	<b>Catalog: College Catalog 2016-2017</b> <b>Program: Master of Public Health Program with Penn State University College of Medicine</b> <b>Minimum Credits Required:</b> _____
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## Master of Public Health Program with Penn State University College of Medicine

The **Early Assurance Program with Penn State University College of Medicine Master of Public Health Program** is an opportunity for Elizabethtown College students to gain guaranteed entry during their third undergraduate year into the Penn State College of Medicine's Master of Public Health Program.

Elizabethtown College is one of only two exclusive colleges that offers **The Early Assurance Program with Pennsylvania State University College of Medicine's Master of Public Health Program**. The program was established to encourage undergraduate students to pursue careers as Public Health Professionals who focus on improvement of population health and reduce health disparities – across Pennsylvania, the nation, and the world – through excellence in education, research, and service. This program gives these students the option for automatic matriculation to The Pennsylvania State University College of Medicine's Master of Public Health Program upon completing a Bachelor's degree, maintaining competitive grade point average, and GRE Test scores as stipulated by The Pennsylvania State University College of Medicine.

Students in this program may pursue any major but must complete the required courses listed below. For additional program information and admissions requirements, contact Dr. Aaron Cecala.

### Required courses at Elizabethtown College:

Students must earn at least a B in both courses.

Course Name	Term Taken	Grade	Gen Ed
MA 251 - MA Probability and Statistics			
One of the following:			
MA 252 - Statistical Methods in Research <i>*Prerequisite(s):</i> MA 251.			
OT 450 - Research I: Understanding Evidence in Practice <i>*Prerequisite(s):</i> MA 251.			
PS 230 - Research Methods			
PSY 213 - Psychological Statistics <i>*Prerequisite(s):</i> PSY 105.			
A comparable course that utilizes statistical software			

### Recommended core courses for all students:

Course Name	Term Taken	Grade	Gen Ed
Natural and Physical Sciences: at least one of the following:			
BIO 101 - NPS Biological Concepts			
BIO 103 - NPS Living with the Environment			
BIO 111 - Molecules, Cells, and Animal Systems			
Social Sciences: one of the following:			
PS 111 - SSC American National Government			
PSY 105 - SSC General Psychology			
SO 101 - SSC Discovering Society			
SO 204 - SSC Population and Global Issues			

### Recommended electives for all students:

Course Name	Term Taken	Grade	Gen Ed
OT 440 - Health Care Systems			
PH 235 - HUM Bioethics			
PH 255B - Advanced Ethics: Medicine			
PH 275 - HUM Science and Values			
PH 355 - Public Policy Ethics			

**Recommended courses for students interested Epidemiology and Biostatistics:**

At least one additional science course:

Course Name	Term Taken	Grade	Gen Ed
BIO 102 - NPS Human Heredity and Inherited Diseases			
CH 101 - NPS General Chemistry: Practical Principles <i>*Prerequisite(s):</i> High school algebra.			

**Recommended electives for students interested in Health Services Organization and Policy:**

At least one course:

Course Name	Term Taken	Grade	Gen Ed
EC 101 - SSC Principles of Macroeconomics			
OT 440 - Health Care Systems			
PS 111 - SSC American National Government			
PS 360 - Washington Institute (BA 360) <i>*Prerequisite(s):</i> BA 101.			
SW 344 - Aging: Social Response and Implications			

**Recommended electives or core for students interested in Community and Behavioral Health:**

At least two courses:

Course Name	Term Taken	Grade	Gen Ed
PSY 105 - SSC General Psychology			
PSY 111 - NPS Introduction to Neuroscience			
PSY 221 - Abnormal Psychology <i>*Prerequisite(s):</i> PSY 105.			
PSY 235 - Social Psychology <i>*Prerequisite(s):</i> PSY 105.			
PSY 237 - Psychology of Women			
SO 101 - SSC Discovering Society			
SO 204 - SSC Population and Global Issues			
SO 301 - Social Issues			
SW 233 - Human Behavior in the Social Environment			
SW 344 - Aging: Social Response and Implications			
SW 366 - Addiction and Society			

**Notes:**