Pre-Health Plunge Program

Are you ready to take the plunge to jumpstart your healthcare education? If so, the Pre-Health Plunge Program is for you! The purpose of the Program is to prepare you for your pre-program coursework, specifically human anatomy and physiology content, ultimately mitigating potential barriers to your success on your way to graduation. The Program will also help you develop a sense of community with the college and your peers and expose you to available campus resources to ensure your academic success.

Objectives:

Upon successful completion of the Pre-Health Plunge Program, you should be able to:

- 1. Effectively build upon foundational anatomy and physiology knowledge to improve comprehension of BIO103 Human Anatomy & Physiology Survey/BIO115 Human Anatomy & Physiology I course content.
- 2. Demonstrate effective note taking strategies, time management skills, and test preparation/study skills.
- 3. Effectively use metacognitive skills to facilitate your success in college.
- 4. Develop collegial relationships with other pre-health students, members of the college community, and healthcare professionals at area healthcare facilities.

Two-Week Schedule of Activities

Wednesday, July 30

- 8:00 12:00 PM: Move in
- 12:00 12:50 PM: Lunch
- **1:00 1:50 PM**: Program Welcome, ATHS W204
- 2:00 3:30 PM: Challenge Course, ATHS Atrium
- 3:30 4:30 PM: Time Management and Note-Taking Workshop, ATHS W204
- 4:40 5:45 PM: Dinner
- 6:00 9:00 PM: Activities with Student Engagement

Thursday, July 31

- 8:00 10:00 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- 10:00 10:50 AM: Content Review & Class Preparation Workshop, LEC B2054
- 11:00 AM 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 2:50 PM:** Please Understand Me Workshop & Tour the Center for Career Design, Library 102
- 3:00 4:00 PM: Madigan Library Tour & Finding Resources Workshop, Library
- **4:00 5:00 PM:** Study/Review Time in the Library
- 5:15 6:00 PM: Dinner
- 6:15 9:00 PM: Activities with Student Engagement

Friday, August 1

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Classroom Behavior Workshop, LEC B2054
- 11:00 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:40 PM: Lunch
- 1:50 PM: Leave for Job Shadowing at UPMC Williamsport, Pick-up at the ATHS loop
- 2:00 5:00 PM: Job Shadowing at UPMC Williamsport
- **5:05 5:15 PM**: Travel back from UPMC Williamsport, Pick-up at the Rural Avenue Entrance
- 5:30 9:00 PM: Activities with Student Engagement

Monday, August 4

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Nutrition Workshop, ATHS W204
- 11:00 AM 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 2:50 PM**: Math Workshop Part 1, ACC143
- 3:00 3:50 PM: Tutoring Center Overview & Tour, ACC143
- **4:00 5:00 PM**: Study/Review Time in the Library
- 5:15 6:00 PM: Dinner
- 6:15 9:00 PM: Activities with Student Engagement

Tuesday, August 5

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Test Prep Workshop, LEC B2054
- 11:00 AM- 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- 2:00 2:50 PM: Career Building Jenga & Using Generative AI Workshop, LIB321
- **3:00 3:50 PM:** Literacy Review Workshop, CC211
- **4:00 5:00 PM:** Study/Review Time in the Library
- 5:15 6:00 PM: Dinner
- 6:15 9:00 PM: Activities with Student Engagement

Wednesday, August 6

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- 10:00 10:50 AM: Counseling Services Workshop, CC211
- 11:00 AM 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- 2:00 2:50 PM: Hudock Center for Academic Excellence Workshop, DJG
- 3:00 3:50 PM: Meet Your Program Director, ATHS program areas
- **4:00 5:00 PM**: Dinner
- 5:10 5:30 PM: Travel to Geisinger Muncy, Pick-up at the ATHS loop
- 5:30 7:30 PM: Geisinger Muncy Workshop
- 7:40 8:00 PM: Travel back to campus, Pick-up in front of Geisinger Muncy

Thursday, August 7

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Yoga Workshop, LEC B1018
- 11:00 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 2:50 PM**: APA Style & AI Workshop, ACC302
- **3:00 3:50 PM**: Math Workshop Part 2, ACC302
- **4:00 5:00 PM:** Study/Review Time in the Library
- 5:15 6:00 PM: Dinner
- 6:15 9:00 PM: Activities with Student Engagement

Friday, August 8

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Overview of P.L.A.T.O. and Turnitin, LIB200
- 11:00 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:45 PM: Lunch
- 2:00 5:00 PM: Job Shadowing at UPMC Williamsport
- **5:05 5:15 PM**: Travel back from UPMC Williamsport, Pick-up at the Rural Avenue Entrance
- 5:30 9:00 PM: Activities with Student Engagement

Monday, August 11

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- 10:00 10:50 AM: Collaborate with Group on Poster Presentation, Library
- 11:00 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 2:50 PM**: Financial Aid Workshop, CC211
- 3:00 5:00 PM: Collaborate with Group on Poster Presentation, Library
- 5:15 6:00 PM: Dinner
- 6:15 8:00 PM: Collaborate with Group on Poster Presentation, Library

Tuesday, August 12

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- 10:00 10:50 AM: Collaborate with Group on Poster Presentation, Library
- 11:00 12:50 PM: Anatomy & Physiology Preview Workshop, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 4:30 PM**: Blood Pressure Workshop, ATHS W131
- 4:30 5:30 PM: Dinner
- 5:45 8:00 PM: Collaborate with Group on Poster Presentation, Library

Wednesday, August 13

- 8:00 9:50 AM: Anatomy & Physiology Preview Workshop, LEC B2054
- **10:00 10:50 AM**: Prepare for Poster Presentation, LEC B1101
- 11:00 12:50 PM: Anatomy & Physiology Poster Presentations, LEC B1101
- 1:00 1:50 PM: Lunch
- **2:00 3:00 PM:** Program Wrap-Up, ATHS W204