Fay W. Boozman College of Public Health

Advisee's Name	Student ID #	Faculty Advisor

EXPOSURE (NOVICE)	Completion Date
Exposure Workshop	
Transition (Exposure to Immersion)	
IMMERSION (INTERMEDIATE)	
Triple Aim Project	
Simulation Activity	
COMPETENCE (ADVANCED	
Competency Workshop	
Required Practice Activity	
Student Educator Activity	

IPE Curriculum Requirement: "As of the Fall 2015 semester, all COPH students are required to complete the UAMS Triple Aim Interprofessional Education (IPE) Program prior to graduation. According to the World Health Organization (WHO) *"Interprofessional Education occurs when two or more professions learn with, from and about each other to improve collaboration and the quality of care."*

The IPE Program is noncredit hour earning and consists of several workshops and other activities. All aspects of the IPE Program must be completed prior to degree program completion as a condition of graduation.

For more information on **IPE**, please consult the Office of Student Affairs, the Associate Dean for Professional Programs or visit our website: https://secure.uams.edu/cophstudent/student-handbook.aspx#ipe.

CORE (Required) – 24 Hours		Credit Hours	Grade	Year	Semester
BIOS 5013	Biostatistics I (Prerequisite)				
HPMT 5212	Healthcare Information Systems				
HPMT 5334	Data Visualization for Healthcare Analytics				
HPMT 5214	Decision Analytics in Healthcare				
HPMT 5335	Data Mining in Healthcare				
HPMT 5103	The Health Care Systems				
BIOS 5212	Biostatistics II Advanced Linear Models				
HPMT X	Healthcare Data Management using SQL				
BIOS 5213	Biostatistics Computing with SAS I				
ELECTIVE (Required) - 9 Hours		**Credit Hours**	**Grade**	**Year**	**Semester**
HPMT 6317	Performance Measurement, Reporting and Incentives				
BMIG 6201	Machine Learning for Biomedical Informatics				
BIOS 5317	Biostatistics Computing with SAS II				
BIOS 5223	Biostats III: Multivariate Analysis & Linear Models				
BMIG 6012	Data Warehousing, Aggregation, and Reporting				
BMIG 5003	Computational Methods in Biomedical Informatics				
BMIG 5001	Information Modelling: From Data to Knowledge				
Thesis / Capstone Project (REQUIRED) – 3 Credit Hours		**Credit Hours**	**Grade**	**Year**	**Semester**
HPMT X	Thesis				

MINIMUM TOTAL HOURS = 36 hours

Form Updated July 2020.