

Student ID: \_\_\_\_\_  
 Student Name: \_\_\_\_\_  
 Adviser Name: \_\_\_\_\_

Catalog: 2017-2018 University Catalog  
 Program: Health Informatics and Data Analytics  
 Minimum Credits Required: \_\_\_\_\_

## Health Informatics and Data Analytics, Graduate Certificate

**Banner code: HH-CERG-HIDA**

College: *College of Health and Human Services*  
 Department: *Health Administration and Policy*

### Required Courses (18 credits)

**Students must complete six of the following courses:**

Course Name	Credits:	Term Taken	Grade	Offered	Online
HAP 700 - Introduction to Health Informatics	Credits: 3			F	X
HAP 709 - Health Care Databases	Credits: 3			F,Summer	X
HAP 719 - Advanced Statistics in Health Services Research I	Credits: 3			F	
HAP 720- Health Data Integration	Credits: 3			S	
HAP 725- Process Improvement	Credits: 3			F	X
HAP 777- Health Data Visualization	Credits: 3				
HAP 780 - Data Mining in Health Care	Credits: 3			F	
HAP 823 - Comparative Effectiveness Analysis using Observational Data	Credits: 3			S	

**Total: 18 Credits**

This planner shows typical class offerings which are subject to change

\*Infrequent or irregular offerings