

**MSPH: Behavioral Science Concentration**  
**(36 Credit Hours)**  
**Part-time**

Student	SLU ID#	Advisor		
SLU Email	Alternate Email	Local Phone		
<b>Fall</b>		<b>Credits</b>	<b>Semester</b>	<b>Grade/AP</b>
BST-500	Principles of Biostatistics	3		
EPI- 500	Principles of Epidemiology	3		
BSH-500	Behavioral Science and Public Health	3		
<b>Spring</b>		<b>9</b>		
BST-510	Introduction to General Linear Modeling	3		
BSH-600	Health Promotion Program Evaluation	3		
<b>Summer</b>		<b>6</b>		
BSH-601	Research Methods in Behavioral Science	3		
_____	Methods Elective _____	3		
<b>Fall</b>		<b>6</b>		
CMH-502	Ethical Issues in Public Health	3		
CMH-500 or 501	Health Care Org or Public Hlth Admin	3		
_____	Methods Elective _____	3		
<b>Spring</b>		<b>9</b>		
BST-540	Applied Data Management	3		
BSH-603	Applying Theory in Research and Practice	3		
<b>Summer</b>		<b>6</b>		
CMH-596	Research Project/Essay Guidance	0		
CMH-595-02	Special Study for Exams (Oral exam)	0		
		<b>0</b>		
	<b>Total Degree Hours</b>	<b>36</b>		

Reviewed and agreed on this date \_\_\_\_\_

SPH Advisor \_\_\_\_\_ Student \_\_\_\_\_

<b>Methods Electives (choose four)</b>	
BST-511-01 Applied Regression Methods	EPI-523-01 Applied Epidemiology
BST-520-01 Survival Data Analysis	EPI-603-01 Clinical Epidemiology
BST-521-01 Categorical Data Analysis	EPI-621-01 Genetic Epidemiology
BST-522-01 Multilevel and Longitudinal Data Analysis	EPI-525 -01 Social Epidemiology
BST-531-01 Network Analysis	PPS535: Introduction to GIS
BST-541-01 Clinical Trials	PPS537: Intermediate Geographic Information Systems
BST-542 Sampling Theory and Survey Design	PPS538: Advanced Geographic Information Systems
CMH-560-01 GIS and Public Health	RMET 530 Applied Regression Models
EOH 530-01 Control of Infectious and Biological Hazards	RMET 575 Intermediate Qualitative Research
EOH 540-01 Human Health Risk Analysis	RMET 580 Sample Survey Research Methods
EOH 550-01 Environmental-Occupational Epidemiology	RMET 602 Application of Measurement Theories
EOH 640-01 Exposure Assessment Methodologies	RMET 606 Nonparametric/Categorical Data Analysis
EPI-511-01 Infectious Disease Epidemiology	RMET 625 Analysis of Variance and Exper. Design
EPI-512-01 Chronic Disease Epidemiology	RMET 650 Multivariate Statistical Analysis
EPI-522-01 Maternal and Child Epidemiology	RMET 680 Structural Equation Modeling