MS Academic POS Geoinformatics - Curriculum Worksheet (1/24/2020 revised)

Date:				
Name:				
Advisor:				
UID:				
Course #	**Course Title**	**Session**	**Grade**	**S.H.**
	Core Informatics Courses (9 s.h)			
	Introductory Informatics (3 s. h.)			
IGPI/CS:5110	Introduction to Informatics (F - 3 s.h.) or equivalent			
	Programming Coursework (3 s.h.)			
CS:3210	Programming Languages and Tools: Programming with C++ (FS - 3 s.h.)			
CS:3210	Programming Languages and Tools: Programming with Java (FS - 3 s.h.)			
GEOG:3050	Introduction to Geospatial Programming (S - 3 s.h.)			
	Data Handling Coursework (3 s.h.)			
IGPI/MSCI:4480	Knowledge Discovery (F - 3 s.h.)			
IGPI/MSCI:4220	Advanced Database Management & Big Data (S - 3 s.h.)			
CS:4400	Database Systems (FS - 3 s.h.)			
IGPI/SLIS:6100	Database Management (S - 3 s.h.)			
IGPI/BIOS:5120	Regression & ANOVA in Health Sciences (S - 3 s.h.)			
IGPI/STAT:3200	Applied Linear Regression (FS - 3 s.h.)			
IGPI/STAT:5199	Applied Statistics I (F - 4 s.h.)			
IGPI/STAT:5400	Computing in Statistics (F - 3 s.h.)			
IGPI/GEOG:4581	Introduction to Geographic Databases (F - 3 s.h.)			
	Core Geoinformatics Courses (12 s.h. minumum)			
GEOG:3010	Geographic Information Systems and Science (S - 3 s.h.) or equivalent			
	Geoinformatics Electives (9 s.h.) see curriculum			
	Electives (11 s.h.-M.S.) see curriculum			

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			Subtotal	0
			Transfer credit hours:	0
			TOTAL HOURS:	0
(F) - Offered Fall Only		Estimated Graduation Date: _____		
(S) - Offered Spring Only				
COMMENTS/NOTES:				