

## Spring 2025 Courses

Subject	No.	Title	Instructor	Time	Area *
DSC	615	Intro Python Programming	Chapman	MW 14:30-15:30	P
	622	Intro Infographics	Cairo	TR 09:30-10:45	V
	622	Intro Infographics	Cairo	TR 11:00-12:15	V
	644	Principles and Practice of DS	TBA	MWF 13:25-14:15	DA, A
	712	Internship	Ogihara	–	–
CSC	616	Cybersecurity	Dennis	MW 15:35-16:50	A
	646	Intro to Machine Learning with Applic	Liang	MWF 09:05-09:55	ML
	648	Problem Solving for Bioinformatics	Wang	TR 11:00-12:15	DA
	650	Computational Neuroscience	Schwartz	TR 12:30-13:45	A
	688	Topics in CSC (Health DS)	Yesha	M 17:05-19:50	A
ECE	648	Machine Learning	Cai	TR 11:00-12:15	ML
MTH	643	Statistical Analysis II	Pestien	TR 17:05-18:20	S
CIM	623	Building Virtual Worlds	Rodriguez	TR 15:30-16:45	V
	633	Augmented Reality	Chuan	MW 14:30-15:45	V
	653	Dynamic Data	Jattin	TR 11:00-12:15	V
	683	Physical Computing	Rodriguez	MW 12:20-13:35	V
EPS	702	Quantitative Methods II	Ahn	W 17:05-19:50	S
GEG	681	Spatial Data Anal	Roy	M 17:05-19:50	DA, A
	691	Geo Info Systems I	Praharaj	TR 11:00-12:15	DB, A

\* A=Data Science Applications, DA=Data Analysis, DB=Databases, ML=Machine Learning, P=Programming, S=Mathematics & Statistics, V=Visualization  
DSC622 is the same course as JMM622