Undergraduate Program Name: Mathematics, BS all concentrations

Graduate Program Name: Criminal Justice, MS thesis and non-thesis track.

Pathway Description: The Mathematics BS provides students with formal training in problem solving, critical and quantitative thinking, and logical argument. Graduates will bring these analytical skills into the MSCJ course of study where they will explore Criminology, Law Enforcement, Legal Processes, and Data Analysis related to Criminal Justice. With a strong foundation in quantitative reasoning and mathematical modeling and a broad-based understanding criminology, law enforcement and legal services, graduates will be able to apply knowledge to problem solving arising the field of criminal justice.

Course Pairs:

Double Owl Scholars will NOT take the following Mathematics, BS courses:	In their place, Double Owl Scholars will take the following Criminal Justice, MS courses:
Related Studies	
Related Studies	
Related Studies	

PATHWAY TOTAL: 120 + (33 Thesis, 36 Non-Thesis) 9 = 144 Thesis, 147 Non-Thesis

Term Students apply for Double Owl Pathway:

Term Students can apply for full graduate admission: Last semester of their undergraduate study.