

***Note that this is not an official academic record or transcript				
***Graduation requires: 30 degree credits, 10 course requirements completed				
Name:		Eagle ID:		
Program: Duel Degree Sport Analytics /Applied Econ		Track:		
Last Updated:		Projected Grad Term:		
GPA Notes:				
International:				
Student Athlete				
Core Requirements: 8 Core Courses				
Course Name	Course Code	Term Taken	Advising Notes	
Math for Machine Learning	ADAN7220			
Data Analysis	ADAN7310			
Econometrics	ADAN7230			
AI Algorithms I	ADAN7460			
Survey of Sports Administration	ADSA 7501			
Sports Analytics	ADSA 8015			
Sports Leadership & Ignatian-based Ethics	ADSA 7585			
Applied Analytics Project (Sports Focus)	ADAN8888			
2 MSAE Core Courses				
Applied Macroeconomic Theory	ADEC7200			
Applied Microeconmic Theory	ADEC7201			
Electives : Choose 2 Courses				
Course Name	Course Code	Term Taken	Advising Notes	
Sports Marketing and Communication	ADSA 7502			
Sports Finance	ADSA 7503			
Operations Research	ADEC/ADAN7410			
AI Algorithms II	ADEC/ADAN7630			
AI/ML Software Tools and Platforms	ADAN/ADEC7915			
Empirical Sports Economics	ADEC7610			
Advanced Econometrics	ADEC7470			
Management of Projects in Applied Econometrics	ADEC7840			
Natural Language Processing	ADAN7431			
Computer Vision	ADAN7399			
Foundations of Generative AI: Techniques, Tools and Applications	ADAN7800			
Project Management in Machine Learning	ADAN7520			
MSAE Electives: Choose additional 2 Courses from ADEC / ADAN courses				
ADAC/ADAN Elective 1:				
ADAC/ADAN Elective 2:				
MSSA Electives: Choose additional 2 Courses from ADSA courses				
ADSA Elective 1:				
ADSA Elective 2:				

