

Sport Analytics Certificate

Description

This Sport Analytics certificate is designed for students who are interested in pursuing a path in the sport analytics field along with their chosen major. Students selecting this certificate should have an interest in studying and applying database management, regression analysis, and data visualization in the sport-based environment. This certificate is applicable to those seeking careers in the fields of sport management, coaching, business analytics, and performance analysis.

Eligibility

A minimum 2.0 GPA is required for all courses in the certificate. Courses must be taken for a grade (not credit/no-credit). Students planning to complete this certificate should consult with a faculty advisor in the Sport Leadership and Management program. This certificate is open to all university students. Students may not earn an undergraduate Certificate in Sport Analytics and a Sport Analytics Minor.

Program Requirements

Code	Title	Credit Hours
Required courses:		
SLM 275	Principles of Sport Analytics	3
SLM 314	Coding for Sport Analytics	3
SLM 315	Modeling for Sport Analytics	3
SLM 317	Data Visualization for Sport Analytics	3
Total Credit Hours		12