

# Study Plan

- ✓ Sports and physical activity sciences
- ✓ Digital marketing
- ✓ Management of sports organisations
- ✓ Sports data analysis and processing
- ✓ Fundamentals of marketing, advertising, and communication
- ✓ Marketing analytics
- ✓ Innovation and sports marketing

Sem. = Semester

Mod./M = Modality

O = On-site

P = On-site Part-time

Subject	Sem.	Mod.
<b>FIRST YEAR</b>		
■ Mathematical Tools for Business Management	1	O
■ Digital Productivity Tools	1	O
■ Fundamentals of Business Management	1	O
■ Self-knowledge and Professional Development	1	O
■ Impact of the Social, Cultural and Political Environment on Business	1	O
■ Fundamentals of Data	2	O
■ Innovation and Business Sustainability	2	O
■ Impact of Technologies on Business	2	O
■ Oral and Written Communication	2	O
■ Customer-Centric Marketing	2	O
<b>SECOND YEAR</b>		
■ Data Analysis and Visualisation	1	O
■ Data Management	1	O
■ Team Leadership and Development	1	O
■ Digital Communication Tools	1	O
■ Impact of the Economic Environment and Legal Framework on Business	1	O
■ Sport and Fitness Ecosystem	2	O
■ Sports Training	2	O
■ Kinesiology	2	O
■ The Impact of Sport on Tourism and Leisure	2	O
■ Finance in Sport	2	O
■ Consumer Behaviour	2	P

Choose your major from the third year onwards.

## Majors

- Management of sports organisations, sports facilities, fitness centres and sports events + Advertising
- Management of sports organisations, sports facilities, fitness centres and sports events + Marketing analytics
- Analysis and processing of sports data + Advertising

Subject	Sem.	M
<b>THIRD YEAR</b>		
■ Sports Facilities and Equipment	1	O
■ Sports Law	1	O
■ Physical Activity and Training for Specific Groups	1	O
■ Organisation and Management of Sporting Events ●●	1	O
■ Sports Data Acquisition and Storage ●	1	O
■ Programming Applied to Sports Data Analysis ●	1	O
■ Brand Management ●	1	P
■ Pricing Strategies ●●	1	P
■ Management of Sports Organisations, Sports Facilities and Fitness Centres ●●	1	O
■ Technologies Applied to Sport and Fitness	2	O
■ Innovation in Sports Activities and Equipment	2	O
■ Sports Marketing ●●	2	O
■ Design and Organisation of Sports Activities ●●	2	O
■ Management of Work Teams in Sports Environments ●●	2	O
■ Sports Audience Data Collection and Analysis ●	2	O
■ Sports Data Mining ●	2	O
■ Fitness Data Collection and Analysis ●	2	O
■ Strategic Marketing ●	2	P
■ Fundamentals of Data Analytics in Marketing ●●	2	P

## FIFTH YEAR

■ Technological Trends in Advertising ●●	1	O	■ E-Commerce and Omni-Channel Management	2	O
■ Digital and Audiovisual Production ●●	1	O	■ Marketing Bachelor's Thesis	2	O
■ Advertising Agencies ●●	1	O	■ Advertising Campaigns ●●	2	O
■ Advertising Metrics and Analytics ●	1	O	■ Communication Media and Platforms ●●	2	O
■ Predictive Analytics and Data Mining ●	1	O	■ Advertising and Social Media ●●	2	O
■ Analytical Models in Marketing ●	1	O	■ AI Applied to Advertising ●	2	O
■ Customer Metrics and Analysis ●	1	O	■ Marketing Visualisation and Reporting ●	2	O
■ Market Trends Metrics and Analysis ●	1	O	■ Marketing Analytics Projects ●	2	O
■ Digital Marketing Metrics and Analytics ●	1	O			
■ Pricing Strategy ●	1	O			
■ Strategic Advertising Planning ●	1	O			
■ AI Applied to Advertising ●	1	P			
■ Marketing Mix Metrics and Analysis ●	1	P			
■ Creativity and Advertising Projects ●●	1	P			

Subject	Sem.	M
<b>FOURTH YEAR</b>		
■ Security and Sports Protocol ●●	1	O
■ Technological Trends in the Sports Field ●●	1	O
■ Sports Communication ●●	1	O
■ Sports Sponsorship ●●	1	O
■ Analysis and Valuation of Sports Investment Projects ●●	1	O
■ Predictive Analytics ●	1	O
■ AI Applied to Sports Data Analysis ●	1	O
■ Sports Visualisation and Reporting ●	1	O
■ Sports Analytics Projects ●	1	O
■ Communication and Advertising ●	1	P
■ Strategic Advertising Planning ●	1	P
■ Data Collection and Processing in Marketing ●	1	P
■ Capture and Analysis of Performance Data in Sports Competitions ●	1	O
■ Market Research	2	O
■ Customer Management and Loyalty Strategies	2	O
■ External Academic Internships	2	O
■ Sport Bachelor's Thesis	2	O
■ Strategic Marketing ●●	2	O
■ Fundamentals of Data Analytics in Marketing ●	2	O