

Erie Community College - Medaille College Transfer Worksheet

Intended Medaille College Major:

SPORTS MANAGEMENT

Bachelor of Science

<u>Medaille College</u>	<u>ECC Equivalent</u>	<u>Completed</u>
CAREER COMPONENT		
ACC 101 Fundamentals of Accounting I	(3) BU 200	_____
ACC 102 Fundamentals of Accounting II	(3) BU 201	_____
ECO 380 Economics of Sports	(3)	_____
FNS 201 Financial Management	(3) BU 355	_____
MGT 110 The Concept of Management	(3) BU 405	_____
MGT 230 Human Resource Management	(3) BU 410	_____
MGT 302 Operations Management	(3)	_____
MGT 420 Policy and Strategy: Case Studies	(3)	_____
MKT 120 Principles of Marketing	(3) BU 500	_____
PSY 385 Sports Psychology	(3)	_____
SOC 301 Sports in Society	(3)	_____
SPM 200 Principles of Sports and Recreation Management	(3) BU 138	_____
SPM 245 Sports Promotion	(3)	_____
SPM 325 Legal and Ethical Issues in Sports and Recreation Management	(3)	_____
SPM 377 Field Experience I	(1)	_____
SPM 400 Sports Facility Planning and Management	(3) RE 503	_____
SPM 477 Field Experience II	(1)	_____
SPM 478 Field Experience III	(1)	_____
CAREER ELECTIVE COMPONENT	(18)	
(Eighteen credits from one or more areas, six of which must be upper-level credits)		
COMPUTER INFORMATION SYSTEMS COMPONENT		
CIS (Any) Computer Information Systems Elective	(3) DA 106 or BU 315	_____
GENERAL EDUCATION COMPONENT		
GEN 110 Ideas and Experiences: Introduction to Critical Thought and Expression	(3)	_____
GEN 220 Colonial N. America: Case Study in Cultural Interaction	(3) HI 101	_____
GEN 230 Creative Expression	(3) see Master List for multiple options	_____
GEN 240 Scientific Discovery	(3) see Master List for multiple options	_____
GEN 410 Baccalaureate Capstone I	(3)	_____
GEN 411 Baccalaureate Capstone II	(3)	_____

<u>Medaille College</u>	<u>ECC Equivalent</u>	<u>Completed</u>
HUMANITIES COMPONENT		
LIT (Any) Literature Elective	(3)	_____
or		
PHI (Any) Philosophy Elective	(3)	_____
SPE 130 Fundamentals of Public Speaking	(3)	_____
ENG 110 College Writing II	(3)	_____
ENG 200 Analytical Writing	(3)	_____
ENG 260 Business and Professional Writing	<u>(3)</u>	_____
Minimum Humanities		
Credit Hours	15	
 SOCIAL SCIENCES COMPONENT		
ECO 201 Microeconomics	(3)	_____
ECO 260 Econometrics I	(3)	_____
ECO 261 Econometrics II	(3)	_____
PSY 100 Introduction to Psychology	<u>(3)</u>	_____
Minimum Social Science		
Credit Hours	12	
 MATHEMATICS/SCIENCE COMPONENT		
**MAT 114 Intermediate Algebra		
or		
MAT 115 Pre-Calculus	(3)	_____
MAT 115 Pre-Calculus		
or		
MAT 216 Survey of Introductory a Calculus and its Application	<u>(3)</u>	_____
Minimum Mathematics/Science		
Credit Hours.....	6	
TOTAL.....	120	

*Required of first-year students; all other students must substitute a Liberal Arts and Sciences Elective

**Students who meet the math competency must substitute a Liberal Arts and Science Elective