



TRANSFER CREDIT GUIDE: SPORT AND ENTERTAINMENT MANAGEMENT

If you are a South Carolina technical college student who plans to transfer to the University's College of Hospitality, Retail, and Sport management to pursue **a major in sport and entertainment management**, you should consider the following courses as you schedule your technical college classes. The courses listed below will transfer to degree programs within the College of Hospitality, Retail, and Sport Management. This list does not include every technical college course which is available for transfer to USC. You are not required to take all courses listed prior to transferring. Rather, it is a guide for you and your advisors.* You should be aware that courses must be passed with a **grade of C or higher** in order to be considered for transfer credit. Please review admissions requirements at www.sc.edu/admissions.

Technical College Courses

Liberal Arts Core:

- 1) ENG 101 and 102
- 2) ENG 201, 202, 203, 305, 206, 208, 209, 214, 218 or 222
- 3) SPC 205
- 4) MUS 105, ART 101 or THE 101
- 5) Any HIS course
- 6) Any Liberal Arts course
- 7) ECO 201 or ECO 210 and ECO 211
- 8) Humanities course
- 9) Foreign Language

Mathematics and Analytical Reasoning:

- MAT 130 or 140 **plus**
- a. MAT 122, 141, 240, or 242 **or**
 - b. MAT 120 or MAT 165

Natural Science:

- Two courses from natural science (one must include a lab), selected from:
- a. AST 101, 102
 - b. BIO 101, 102, 110, 112, 201, 202, 205, 210, 211, 225
 - c. CHM 101, 105, 110, 111, 112, 211, 212
 - d. PHY 115, 201, 202, 221, 222

Sport and Entertainment Management Course Requirements

Liberal Arts Core (33 hours):

- 1) ENGL 101 and 102 (6 hours)
- 2) Choice of ENGL 282 or higher (3 hours)
- 3) SPCH 140 (3 hours)
- 4) One Fine Arts (choose from MUSC 110, THEA 200, ARTE 101, ARTH 105, 106) (3 hours)
- 5) One History (3 hours)
- 6) One Liberal Arts course (Fine Arts preferred) (3 hours)
- 7) ECON 224 (3 hours)
- 8) Humanities (3 hours)
- 9) Foreign Language

(Students transferring to USC must show proficiency by scoring a 2 or better on the University's placement examination and complete foreign languages as required by the exam results.)

Mathematics and Analytical Reasoning (6 hours):

- Math Option I: MATH 122 or higher **plus**
- a. An additional higher mathematics course **or**
 - b. A statistics course

Math Option II (**preferred**): Two courses in the SAME area STAT 110 **and** STAT 201

Natural Science (7 hours):

- Two courses from natural science (one must include a lab), selected from: ASTR, BIOL, CHEM, GEOL, PHYS

