

AS Related Areas: Agriculture, biology, chemistry, dentistry, engineering, forestry, mathematics, medicine and nursing, pharmacy, physics, textiles, statistics, and veterinary medicine

Course Requirements for Associate in Science (AS):2011-2012

If a course is marked with double asterisks (**), the course appears on the South Carolina Commission of Higher Education's (SC CHE) Statewide Articulation Agreement: Technical College Courses Transferable to Senior Public Institutions. Students should be able to transfer these courses into any public 4-year institution in SC, but individual programs within transfer institution may or may not accept them for credit.

Courses listed with a single asterisk (*) are not articulated by the SC CHE and may not transfer into some programs at some four-year colleges and universities. Both the articulated and non-articulated courses may transfer as discipline-specific and/or as fulfilling general education requirements; or they may be accepted only as elective courses, depending on the student's program of study.

Students are responsible for checking with the specific college or university to which they plan to transfer (and preferably with their target program within that institution) to determine the transferability of any course.

A. General Education Courses

Checklist

Communications- 9 credit hours

ENG 101**, English Composition I
ENG 102**, English Composition II
SPC 205**, Public Speaking, or SPC 209, Interpersonal Communication

History (Choose one) – 3 credit hours

HIS 101**, 102**, 104*, 105*, 201**, 202**

Mathematics (Choose two) – 6 credit hours

1. MAT 110**, 111**, 120**, 130** or 140**, 141**, 220*, 240**, 242**

2. _____

Lab Science (Choose two) – 8 credit hours

1. AST 101**, 102**
2. BIO 101**, 102**, 205/06*, 210** or 215*, 211** or 216*, 225**
CHM 110**, 111**, 211**, 212**
PHS 101*, 102*
PHY 201**, 202**, 221**, 222**

Social/ Behavioral Sciences (Choose two from at least two different disciplines) – 6 credit hour

1. ANT 101 **
ECO 210**, 211**
2. GEO 101**, 102**
PSC 201**, 215**
PSY 201**, 203**, 212**
SOC 101**, 205**

Humanities/ Fine Arts (Choose two from different disciplines) – 6 credit hours

1. ART 101**
2. ENG 201**, 202**, 205**, 206**, 208**, 209**, 238*
MUS 105**
PHI 101**, 110**
REL 201*
THE 101**

B. Major Courses

Choose 15 TRANSFER credit hours from the following disciplines: Mathematics and/or Natural Sciences.

AST 101**, 102**
BIO 101**, 102**, 205/06*, 210**, 211**, 215*, 216*, 225**, 240*
CHM 110**, 111**, 211**, 212**
MAT 110**, 111**, 120**, 130*, 132*, 140**, 141**, 220*, 240**, 242**
PHS 101*, 102*
PHY 201**, 202**, 221**, 222**

1. _____ 2. _____ 3. _____ 4. _____ 5. _____

C. Electives and Other Additional Hours Required for Graduation

Select 9 semester credit hours.

ACC 101**, 102**
AST 101**, 102**
BIO 101**, 102**, 110, 112, 205/06*, 210**, 211**, 215*, 216*, 223, 224, 225**, 238, 240*, 295
CHM 105*, 110**, 111**, 211**, 212**, 213*, 214*
CPT 101*
EDU 230*
FRE 101**, 102**, 201**, 202**
GER 101**, 102**, 201*, 202*
IDS 104*
MAT 110**, 111**, 120**, 130**, 132*, 140**, 141**, 211*, 212*, 215*, 220*, 240**, 242**
PHS 101*, 102*
PHY 201**, 202**, 221**, 222**
PSY 203**
SPA 101**, 102**, 201**, 202**

1. _____ 2. _____ 3. _____

Minimum semester credit hours required for graduation: 62