

List of Transferable Courses for the Associate in Arts, Associate in Fine Arts, and Associate in Science degrees

Required Credits

The Associate in Arts, Associate in Fine Arts, and Associate in Science require between 8 and 10 Universal General Education Transfer Courses (UGETC). These transferable courses must be chosen from very specific lists for each degree. Please see the degree plan for specific degree requirements.

Each degree also requires the course ACA-122, another transferable course.

The Associate in Fine Arts degrees require 15 credits of transferable ART courses. Please see degree plan for specific degree requirements.

The Associate in Arts and Associate in Science degrees have a Communication requirement that can be met with a UGETC, General Education, or Elective course.

In addition to the above requirements, each program requires a certain number of General Education and Elective credits as noted below.

Associate in Arts

14 General Education credits
14 Elective credits

Associate in Fine Arts

19 Elective credits

Associate in Science

11 General Education credits
14 Elective credits

Below is the list of General Education and Elective courses offered at Wake Tech. All of these courses are considered transfer courses.

* Courses marked with an * are elective only courses and cannot be used to satisfy the general education requirements.

^S Courses marked with an ^S are traditionally for Associate in Science students. Associate in Arts and Associate in Fine Arts students should speak with an advisor before taking these courses.

Accounting

- ACC-120 *
- ACC-121 *

Anthropology

- ANT-210
- ANT-230
- ANT-240
- ANT-245 *

Art

- ART-111 (May not be used toward AFA)
- ART-114
- ART-115
- ART-116
- ART-117
- ART-121 *
- ART-122 *

- ART-131 *
- ART-132 *
- ART-135 *
- ART-171 *
- ART-214 *
- ART-231 *
- ART-232 *
- ART-240 *
- ART-241 *
- ART-244 *
- ART-281 *
- ART-282 *

Astronomy

- AST-151 & AST-151A

Biology

- BIO-110
- BIO-111

- BIO-112
- BIO-140 & BIO-140A
- BIO-155 *
- BIO-163 *
- BIO-168 *
- BIO-169 *
- BIO-175 *
- BIO-275 *^S

Business

- BUS-110 *
- BUS-115 *
- BUS-137 *

Chemistry

- CHM-151
- CHM-152
- CHM-251 *^S
- CHM-252 *^S

Computer Information Systems

- CIS-110
- CIS-115

Communications

- COM-110
- COM-120
- COM-140 (does not satisfy the AA/AS Communication requirement)
- COM-231

Computer Science

- CSC-134 *
- CSC-139 *
- CSC-151 *

Criminal Justice

- CJC-111 *
- CJC-121 *
- CJC-141 *

Drafting

- DFT-170 *

Drama

- DRA-111
- DRA-126
- DRA-130 *

Economics

- ECO-151
- ECO-251
- ECO-252

Engineering

- EGR-150 *S
- EGR-212 *S
- EGR-215 *S
- EGR-216 *S
- EGR-220 *S
- EGR-225 *S
- EGR-228 *S

English

- ENG-111
- ENG-112
- ENG-114
- ENG-125 *
- ENG-231
- ENG-232
- ENG-241
- ENG-242
- ENG-261
- ENG-262

French

- FRE-111
- FRE-181 *
- FRE-112
- FRE-182 *
- FRE-211
- FRE-281 *

Geology

- GEL-111
- GEL-113
- GEL-130

Health

- HEA-110 *
- HEA-112 *
- HEA-120 *

History

- HIS-111
- HIS-112
- HIS-121
- HIS-122
- HIS-131
- HIS-132

Humanities

- HUM-110
- HUM-115
- HUM-121
- HUM-130
- HUM-160
- HUM-161

Mathematics

- MAT-143
- MAT-152
- MAT-171
- MAT-172
- MAT-263
- MAT-271 ^S
- MAT-272 ^S
- MAT-273 ^S
- MAT-280 *^S
- MAT-285 *^S

Music

- MUS-110
- MUS-111 *
- MUS-112
- MUS-122 *
- MUS-131 *
- MUS-132 *
- MUS-151 *
- MUS-152 *
- MUS-161 *
- MUS-162 *
- MUS-231 *
- MUS-232 *

Philosophy

- PHI-215
- PHI-240

Physical Education

- PED-110 *
- PED-111 *
- PED-113 *
- PED-117 *
- PED-118 *
- PED-119 *
- PED-121 *
- PED-122 *
- PED-128 *
- PED-130 *
- PED-143 *
- PED-145 *

Physics

- PHY-110 & PHY-110A
- PHY-151
- PHY-152
- PHY-251^S
- PHY-252^S

Political Science

- POL-120
- POL-130 *
- POL-220

Psychology

- PSY-150
- PSY-237
- PSY-239
- PSY-241
- PSY-259 *
- PSY-263 *
- PSY-281

Religion

- REL-110
- REL-211
- REL-212

Sociology

- SOC-210
- SOC-213
- SOC-220
- SOC-225
- SOC-230
- SOC-242 *

Spanish

- SPA-111
- SPA-181 *
- SPA-112
- SPA-182 *
- SPA-211
- SPA-281 *

NOTE: The following pairs of courses may not both apply towards the same degree

- BIO-110 and BIO-111
- BIO-163 and BIO-168
- BIO-163 and BIO-169
- BIO-175 and BIO-275
- PHY-110 and PHY 151
- PHY-110 and PHY-152
- PHY-110 and PHY-251
- PHY-110 and PHY-252
- PHY-151 and PHY-251
- PHY-152 and PHY-252
- MAT-263 and MAT-271