

1-888-253-8851 dcp@alb.edu

General Education Requirement & Transfer Guide

English Composition (Two Courses Required)

2 courses in English Composition
The following RACC General Education Courses would be accepted:
COM121, COM 122, COM131, COM132

Foreign Language (Two Courses of the Same Language Required)

2 courses in Foreign Language/Culture
The following RACC General Education Courses would be accepted:
ANT140, ANT200, ANT210, ASL100, ASL105, HUM210, HUM280, GER 101, GER102,
SPA101, SPA102, SPA111, SPA201, SPA202
Native speakers of a foreign language are considered for exemption.

The Arts (One Course Required)

One course in art, theatre, computer graphics, or music
The following RACC General Education Courses would be accepted:
HUM111, HUM121, HUM201, HUM210, HUM221, HUM251, HUM261, WEB100, or WEB101

Interdisciplinary Studies (One Course Required)

One course which spans two subjects
This course is often dual taught.
The course is also cross-disciplined and not sequential.
The following RACC General Education Courses would be accepted:
ENV130, SOC125, BIO270, ENV131, SOC230, or HUM281

Humanities (Four Courses Required)

Four courses from three or more areas: Literature, History, Advanced Foreign Language Culture, Philosophy, or Religious Studies

The following RACC General Education Courses would be accepted: HUM231, HUM235, HUM241, HUM245, HUM249, HUM255, HUM271, HUM275, HUM276, HUM280, HIS110, HIS115, HIS120, HIS125, HIS130, ANT245, or ANT250

Social Sciences (Two Courses Required)

Two courses from two areas: Economics, Political Science, Psychology, or Sociology/Anthropology
The following RACC General Education Courses would be accepted:
ANT135, ANT140, BUS200, BUS201, POS130, POS135, PSY120, PSY125, PSY130, SOC125, SOC130, GEO101,
LAW135, LAW140, LAW150, LAW225, LAW285, MGT200, TRT105

Natural Sciences (One Course Required)

One course in Biology, Physics, Chemistry, Environmental Science or other natural science with a laboratory
The following RACC General Education Courses would be accepted:
BIO120, BIO150, BIO255, BIO205, BIO250, BIO255, BIO280, CHE120, CHE150, CHE155, CHE210,
CHE220, CHE275, PHY120, PHY240, PHY245, ENV170