

# GENERAL STUDIES, ASSOCIATE IN APPLIED SCIENCE (GEN)

## Curriculum

First Semester		Hours
ENG 100	English Composition I <sup>WC, CR</sup>	3
Any Oral Communication designated course <sup>OC</sup>		3
Any Quantitative Reasoning designated course <sup>QR</sup>		3-4
Any Diversity and Social Justice designated course <sup>DJ</sup>		3
Open Elective		3
<b>Hours</b>		<b>15-16</b>
Second Semester		Hours
ENG 112	English Composition II: Writing About Literature <sup>IL</sup>	3
Any Global Understanding designated course <sup>GU</sup>		3
Any Scientific Inquiry designated science course <sup>SI</sup>		4
Any Information Technology designated course <sup>TC</sup>		3
Open Elective		3
<b>Hours</b>		<b>16</b>
Third Semester		Hours
Electives designed to complete an Area of Concentration		15
<b>Hours</b>		<b>15</b>
Fourth Semester		Hours
Electives designed to complete an Area of Concentration (credits for at least 61 total program credits)		15-18
<b>Hours</b>		<b>15-18</b>
<b>Total Hours</b>		<b>61-65</b>

Scientific Inquiry designated courses. ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR_Course_List))

Information Technology designated courses. ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IT\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IT_Course_List))

## Notes

Students are strongly encouraged to consult with their academic advisor **before** registering for classes.

## College Academic Learning Goals

**C**ritical Reasoning (<https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#criticalreasoningtext>)

**D**iversity and Social Justice ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#DJ\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#DJ_Course_List))

**G**lobal Understanding ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#GU\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#GU_Course_List))

**I**nformation Literacy ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IL\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IL_Course_List))

**I**nformation Technology ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IT\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#IT_Course_List))

**O**ral Communication ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#OC\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#OC_Course_List))

**Q**uantitative Reasoning ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#QR\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#QR_Course_List))

**S**cientific Inquiry ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR_Course_List))

**W**ritten Communication ([https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#WC\\_Course\\_List](https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#WC_Course_List))