<table>
<thead>
<tr>
<th>VT Course</th>
<th>VCCS Course</th>
<th>Admission Advising</th>
</tr>
</thead>
<tbody>
<tr>
<td>Political Science (PSCI)</td>
<td></td>
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<tr>
<td>PSCI 1014</td>
<td>PLS 135 or (211+212; must take both to receive transfer credit)</td>
<td>Strongly Recommended</td>
</tr>
<tr>
<td>PSCI 1024</td>
<td>PLS 140</td>
<td>Strongly Recommended</td>
</tr>
<tr>
<td>ENGL 1105</td>
<td>ENG 111</td>
<td>Recommended</td>
</tr>
<tr>
<td>ENGL 1106</td>
<td>ENG 112</td>
<td>Recommended</td>
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</table>

2 semesters (6 hours) of math at the college algebra level or above. Recommend equivalent to STAT 2004 or 3005 and MATH 1014 or higher, calculus-based course.

Choose from one of the following recommended sequences:
- Sequence 1 (Strongly Preferred)
  - MTH 155 or MTH 245 or PSY 213
  - and
  - MTH 167 or MTH 161+162* or higher, calculus-based course
  - *MTH 161 without 162 requires an online module to be completed at VT for MATH 1014 credit
- Sequence 2
  - MTH 155
  - and
  - MTH 154
- Sequence 3
  - MTH 155
  - and
  - MTH 154 or MTH 167 or MTH 161+162* or higher, calculus-based course
  - and
  - MTH 245 or PSY 213
  - *MTH 161 + 162 may also complete if MTH 167 is not available. MTH 161 without 162 requires an online module to be completed at VT for MATH 1014 credit

2 semesters (6 hours) of a science such as Astronomy, Biology, Chemistry, Geology, or Physics.

2 semesters (6 hours) of a transferable science. Sequence preferred but not required.

Select two courses from the following BIO, CHM, ENV, FOR, GOL, NAS, and PHY courses:
- BIO 100, 101, 102, 106,
- CHM 101 or 110, 102, 111, 112
- ENV 121, 122
- FOR 265
- GOL 105 and 106
- NAS 130, 131, 132
- PHYS 121, 122, 131, 141, 142, 150

<table>
<thead>
<tr>
<th>Transferable PSCI elective</th>
<th>Transferable PLS elective</th>
<th>Recommended</th>
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<tbody>
<tr>
<td>PSCI 2054</td>
<td>PLS 241</td>
<td>Recommended</td>
</tr>
<tr>
<td>PSCI 2014</td>
<td>PLS 200</td>
<td>Recommended</td>
</tr>
</tbody>
</table>

**Required course** - In order to be competitive for admission, prospective transfer students must complete this course prior to transfer with few to no exceptions. Not every program has courses in this category.

**Strongly Recommended course** - Prospective transfer students are strongly encouraged to complete some or all courses in this category prior to transfer. Successful completion of a Strongly Recommended course both fulfills certain degree requirements and can help create a more competitive application.
for admission, but prospective transfer students with otherwise strong applications could be admitted without this course. Not every program has courses in this category.

**Recommended course** - Prospective transfer students are encouraged to complete some or all courses in this category prior to transfer. Successful completion of a Recommended course both fulfills certain degree requirements and can help create a more competitive application for admission, but Recommended coursework should be pursued in addition to coursework listed from the Required and Strongly Recommended categories. Prospective transfer students with otherwise strong applications could be admitted without this course.

**Major/program additional point of contact:** College of Liberal Arts Recruitment Team ([liberalarts@vt.edu](mailto:liberalarts@vt.edu))

**Additional Admissions/application support:** admissions@vt.edu; 540-231-6257

**Detailed Virginia Tech course names and descriptions (use most recent catalog year):** undergradcatalog.registrar.vt.edu

**Transfer credit resources and equivalency databases:** transferguide.registrar.vt.edu/index

**Additional pre-transfer course recommendations to those above:** transferguide.registrar.vt.edu/Course-Recommendations-By-Major

**General education and transfer credit:** pathways.prov.vt.edu/transfer-students

*(Disclaimer)* Admissions Transfer Roadmaps are a tool to aid in course selection and prioritization by intended program only. Completion of all equivalent Required courses or all equivalent courses listed from each category does not necessarily guarantee admission into that program. Final admissions decisions are made through a holistic review process and based on numerous additional factors, including but not limited to: overall and individual course performance, strength of applicant pool for intended program, and space availability.