LOWER-LEVEL COURSES TO BE COMPLETED AT ACC and/or via TXST Correspondence*

<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 1301 (ENG 1310 C)</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 1302 (ENG 1320 C)</td>
<td>3</td>
</tr>
<tr>
<td>MATH 2413 (MATH 2471)</td>
<td>4</td>
</tr>
<tr>
<td>Life &amp; Physical Science</td>
<td>4</td>
</tr>
<tr>
<td>Creative Arts</td>
<td>3</td>
</tr>
<tr>
<td>PHIL 1301 or 2306 (PHIL 1305 C or 1320)</td>
<td>3</td>
</tr>
<tr>
<td>HIST 1301 (HIST 1310 C)</td>
<td>3</td>
</tr>
<tr>
<td>HIST 1302 (HIST 1320 C)</td>
<td>3</td>
</tr>
<tr>
<td>GOVT 2306 (POSI 2310 C)</td>
<td>3</td>
</tr>
<tr>
<td>GOST 2305 (POSI 2320 C)</td>
<td>3</td>
</tr>
<tr>
<td>SPCH 1311 or 1315 (COMM 1310)</td>
<td>3</td>
</tr>
<tr>
<td>ENGL Literature</td>
<td>3</td>
</tr>
<tr>
<td>Life &amp; Physical Science</td>
<td>4</td>
</tr>
<tr>
<td>Creative Arts</td>
<td>3</td>
</tr>
<tr>
<td>MATH 2414 (MATH 2472)</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2405 (MATH 2358 C)</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2404 (MATH 2358 C)</td>
<td>4</td>
</tr>
<tr>
<td>MATH advanced elective 6 (spring only)</td>
<td>3</td>
</tr>
<tr>
<td>MATH advanced elective 6 (spring only)</td>
<td>3</td>
</tr>
<tr>
<td>Life &amp; Physical Science</td>
<td>4</td>
</tr>
<tr>
<td>Life &amp; Physical Science</td>
<td>4</td>
</tr>
<tr>
<td>Total hours</td>
<td>72</td>
</tr>
</tbody>
</table>

UPPER-LEVEL COURSES TO BE COMPLETED AT TEXAS STATE ROUND ROCK

Courses Required for Computer Science Major | Hours |
--- | --- |
CS 2315 (WI) (spg only) (see pre-req’s in catalog w/C) | 3 |
CS 2420 (fall & spg) (Saturday only) (pre-req 1428 w/C) | 4 |
CS 3358 (fall & spg) (pre-req 2308 & MATH 2358 w/C) | 3 |
CS 3398 (WI) (fall) (pre-req 2315 & 3358 w/C) | 3 |
CS 3339 (fall only) (pre-req 2315, 2318, & 2420 w/C) | 3 |
CS 4354 (spring only) (pre-req 3398w C) | 3 |
CS 4398-Project (spring) (pre-req 3398 w/C) | 3 |
CS advanced elective 2 | 3 |
CS advanced elective 2 | 3 |
CS advanced elective 2 | 3 |
CS elective advanced | 3 |
CS elective advanced | 3 |

Courses Required for Mathematics Minor | Hours |
--- | --- |
MATH 3305 (fall only) (pre-req MATH 2472 w/C) | 3 |
MATH 3398 (spring only) (pre-req MATH 2358 w/C) | 3 |
MATH advanced elective 6 (spring only) | 3 |
MATH advanced elective 6 (spring only) | 3 |

Total hours | 49 |

Additional Courses Required | Hours |
--- | --- |
ENG 3303 (WI) (fall & spring) (Online/Hybrid) w/C | 3 |

1. If two years of the same foreign language or two years of American Sign Language were not completed in high school, students must take 6-8 hours of the same language in college.
2. Computer Science majors must take 16 hours (4 courses) from: BIOL 1406 & 1407; CHEM 1311/1311 & 1312/1112; GEOL 1403 & 1404; PHYS 1401 & 1402 or PHYS 2425 & 2426. Eight hours (2 courses) must be from the same science (BIOL, CHEM, GEOL, or PHYS) as listed above. No more than 8 hours of PHYS courses can apply towards the 16 hour science requirement. Student may not complete both PHYS 1401 & 2425 from ACC to satisfy this requirement.
3. Select one ENGL course from the component area (090) of ACC’s Core Curriculum.
4. Select one course from the Creative Arts component area (050) of ACC’s Core Curriculum.
5. Select one course from the Social & Behavioral Sciences component area (080) of ACC’s Core Curriculum.
6. A total of 18 hours in mathematics are required for the BS degree. The mathematics requirements, plus 6 advanced hours of select mathematics courses satisfy the Mathematics minor. Minors should be chosen in consultation with the Texas State academic advisor.
7. Not all CS Advanced Elective courses listed in the undergraduate catalog are offered at the Round Rock Campus. Consult your academic advisor for course options and rotation at the RRC.

NOTES:

* Texas State Round Rock only offers the upper level courses. All lower level course work must be completed at ACC, in San Marcos or via Texas State Correspondence. The lower level core courses should be completed before applying to Texas State Round Rock.

1. A minimum 120 semester hours are required to graduate from Texas State. Some students may need to enroll in additional free elective hours to reach the required 120 hour minimum.
2. Students must earn a grade of C or higher in all computer science in order to continue into the next CS course(s) in the major sequence. Students failing to satisfy prerequisite courses will be dropped from courses for which they do not satisfy prerequisites.
3. In addition to satisfying the University graduation requirements, students must earn a grade of C or higher in all computer science, additional English, and mathematics courses used to satisfy the requirements of the computer science major.

3/2015
4. Texas State will apply **up to 66 hours** from an accredited two-year college to a degree. (6-8 hours may be added with college dean approval). For students completing this degree at the Round Rock Campus, Texas State will apply up to 72 hours.
5. Students must complete a total of 36 advanced hours, (12 hours advanced hours in the major), 9 writing intensive (WI) hours, and 24 of the last 30 hours at Texas State.
6. Upon completion of certain course requirements at Texas State, students may elect to send these hours back to ACC to be applied toward an associate’s degree. This is commonly referred to as “reverse transfer.”
7. To be eligible to graduate with honors, transfer students must complete a minimum of 54 hours through Texas State and earn a 3.40 or higher Texas State GPA.

**TEXAS STATE UNIVERSITY**

**UNIVERSITY TRANSFER ADMISSION:**

1. Submit Transfer Admission Application online at [www.ApplyTexas.org](http://www.ApplyTexas.org), pay application fee, and all credentials to the Texas State Office of Undergraduate Admissions by the stated deadline: [www.admissions.txstate.edu/future/deadlines.html](http://www.admissions.txstate.edu/future/deadlines.html)
2. Submit an official transcript from each institution attended to the Office of Undergraduate Admissions. Students must be eligible to return (e.g., free of suspension, dismissal, or enforced withdrawal) to all previous institutions regardless of grade point average (GPA) or degrees received.
3. A minimum 2.25 grade point average (GPA) in all transferable courses (minimum of 30 hours) is required. In computing the GPA, grades of A, B, C, D, and F are computed as recorded. Grades of W, P, Q, and X are disregarded and grades of WF and I are averaged as F. Grades in non-transferable and technical/vocational courses are disregarded.
4. Visit the Round Rock Campus website to ensure you complete the appropriate steps for Getting Started since the procedures to follow after being admitted are different from the main campus: [www.rrc.txstate.edu/prospective/starting.html](http://www.rrc.txstate.edu/prospective/starting.html)

**Send official paperwork to:**

Texas State University  
Office of Undergraduate Admissions  
429 N. Guadalupe  
San Marcos, Texas 78666  
512/245-2364  
[www.admissions.txstate.edu](http://www.admissions.txstate.edu)

Texas State University Round Rock Campus  
One Stop Center, Room 201  
1555 University Blvd.  
Round Rock, Texas 78665  
512/716-4001  
[www.rrc.txstate.edu](http://www.rrc.txstate.edu)

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Students transferring directly to Texas State University from a community college may elect to follow the Texas State catalog in effect at the time they entered the community college, or any subsequent catalog upon approval of the Dean of their College. Students are reminded to refer to their designated catalog for information relating to University, College, and/or Departmental requirements for curriculum, graduation, probation/suspension, and other general information.

College of Science & Engineering  
Academic Advising Center  
Centennial Hall, Room 202  
Texas State University  
San Marcos, Texas 78666  
512/245-1315  
[www.science.txstate.edu/advising](http://www.science.txstate.edu/advising)  
[www.cs.txstate.edu](http://www.cs.txstate.edu)

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*Texas State University reserves the right to withdraw courses at any time, to change its fees or tuition, calendar, curriculum, degree requirements, graduation procedures, and any other requirements affecting students. Changes will become effective whenever authorities determine and will apply to both prospective students and those already enrolled.*