

| Community College of Rhode Island A.A. in General Studies | Rhode Island College B.S., with a major in Computer Science (Fall 2012 and after) | Computer Sci. B.S. |
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| – Core Curriculum – | – General Education – | Credits Transferred |
| Writing/Communications (3 credits) ENGL 1010 | First Year Writing (FYW) WRTG 100 (meets College Writing Requirement) | 3 |
| Literature (3 credits) ENGL 1040, 1200, 1230, 1290, 1370, or 2040 | Literature ENGL 175 | 3 |
| Mathematics (3-4 credits) *MATH 1910, Math 1475 or Math 1550 | Mathematics MATH 212 and Math 240/248 Gen. Ed. Mathematics requirement | 3-4 |
| Science (8-10 credits) Choose one of the following sequences: BIOL 1001 & BIOL 1002 or CHEM 1030 & CHEM 1100 | Natural Science May serve as AQSR requirement if approved | 8-10 |
| Humanities (6 credits) Choose one of the following courses: ARTS 1001 ARTS 1520 MUSC 1160 MUSC 1220** ARTS 1010 MUSC 1010 MUSC 1180** THEA 1090 ARTS 1310 MUSC 1090 MUSC 1200** ARTS 1510 MUSC 1110 MUSC 1210** Choose elementary language course | Arts- Visual & Performing Elementary Language course required | 3 3 |
| History (3 credits) HIST 1010 or 1020 | History HIST 175 | 3 |
| Social Sciences (6 credits) Choose 2 of the following courses: POLS 1000 SOCS 1010 SOCS 2110 POLS 1010 PSYC 2010 SOCS 2020 SOCS 2300 POLS 2110 PSYC 2020 SOCS 2030 SOCS 2310 POLS 2010 SOCS 2040 | Social and Behavioral Science | 3 3 |
| – Major – COMI 1510 COMI 1215 or Math 1510 MATH 1550 MATH 1920 PHIL 2030 Strongly recommend: CSCI 221 at RIC | – Major – CSCI 201 CSCI 302 MATH 240 MATH 213 PHIL 206 CSCI 221 | 3 3 3 4 3 (3) |
| – Electives – Second semester of the same Elementary Language course 3-9 credits of additional electives | – Electives – Second semester of the same Elementary Language course required 3-9 credits of additional electives | 3 3-9 |
| Notes: * Also meets College Mathematics Requirement ** Must be repeated for a minimum of 3 credits to receive general education credit RIC_JAA_CS-BS: 9/17/12 | Total Transferable Credits | 60 |
| | RIC Requirements General Education Connections Major (consult an advisor) Electives (consult an advisor) Total Credits for Graduation | 4 46-47 9-10 120 |