# RHODE ISLAND COLLEGE 

For possible major in Accounting (ACCT), Computer Information Systems (CIS), Economics (ECON), Finance (FIN), Health Care Administration (HCA), Management (MGT), or Marketing (MKT). Office of Academic Support (OASIS) 401-456-8083 Courses with an asterisk * have prerequisites. Courses with (WID) are Writing in the Discipline courses and will be writing intensive. This map is a semester-by-semester guide toward choosing a major. It is designed primarily for freshmen coming to college for the first time who are still exploring their academic options. As soon as you decide on a major, you need no longer follow this Map. Contact the chair/director of your chosen department/program to declare the major and schedule an advising appointment. You will then be assigned a faculty advisor within that department/program.

This map is not your only route; it is a suggestion. The column to the left suggests the ideal courses for each semester, which are designed to help you to graduate in four years. Such a timeline depends on how many courses you can take, how you perform in those courses, and what workload you feel you can handle. Sometimes those courses may be full or unavailable during the semester you plan to take them, in which case consider switching with another course from a different semester.

| SEMESTER 1 | CR | SEMESTER 1 CHECKPOINTS \} |
| :---: | :---: | :---: |
| First Year Writing (FYW 100 or FYW 100P) [minimum grade C, or B for education programs] or First Year Seminar (FYS 100). There are also Honors options. | 4-6 | $\square \quad$ FYW 100P is a 6 credit option. To decide which FYW to take, please see the Directed Self-Placement questionnaire at https://ric.co1.qualtrics.com/jfe/form/SV b1QqYuEN9Ge14ih <br> $\square$ For more information: www.ric.edu/firstyearwriting |
| RIC 100 Introduction to Rhode Island College | 1 | $\square \quad$ Exempt if taking COLL 101, COLL 150, or HONR 150 |
| Gen Ed Distribution course from one of these categories: Literature (L); or Social and Behavioral Sciences (SB). | 4 |  |
| MATH 120 Intermediate Algebra* or MATH 177 Quantitative Business Analysis I* | 3-4 | - MATH 177 satisfies Math (M) Gen Ed; prereq. is MATH 120 or appropriate score on the mathematics placement exam, for information about this exam (MATH 120 also requires exam placement): http://www.ric.edu/orientation/Pages/MathPlacement.aspx |
| Gen Ed Distribution course from one of these categories: History (H); Arts (A); or Natural Science (NS). | 4 | $\square$ If leaning towards Health Care Admin choose BIOL 108 for (NS) Natural sciences all have completed college mathematics competency or appropriate score on the mathematics placement exam as prerequisite. |
| Requirements and GPA |  | $\square$ Aim for 16 earned credits (While 12 is fulltime, 16 credits are preferred to stay on track to graduate in 4 years) <br> $\square$ Math competency completed <br> $\square$ Minimum 2.0 GPA <br> - E-mail Career Development Center careerdevelopment @ric.edu to get your password to take Type Focus, an online career assessment and exploration tool. |
| \# CREDITS EARNED | 16-19 | $\square$ In Sept. make advising appointment with OASIS |


| SEMESTER 2 | CR | SEMESTER 2 CHECKPOINTS $\checkmark$ |
| :---: | :---: | :---: |
| FYW 100 or FYW 100P or FYS 100 | 4-6 | $\square$ Completed both FYS and FYW; for FYW, grade C or better |
| Gen Ed Distribution course from one of these categories: History (H); Arts (A); or Natural Science (NS). | 4 |  |
| MATH 177*, or if completed, choose ONE from: MATH 248*/MGT 249* (Gen Ed ASQR); MATH 240*; or ECON 214* | 3-4 | $\square$ MATH 248/MGT 249 recommended for ACCT, CIS, MGT or MKT. <br> $\square$ MATH 240 recommended for Health Care Admin. (HCA) |
| Gen Ed--Second Lang 101 (based on placement, a course higher than 101/102 may be taken). If language requirement already satisfied: take Gen Ed Distribution. | 4 | $\square$ Optional Language placement test with Dept. of Modern Languages: <br> American Sign, Arabic, French, German, Italian, Japanese, Korean (MLAN 150/151), <br> Latin, Portuguese, or Spanish are available. For other ways to satisfy the second language requirement see Gen Ed website. |
| Requirements and GPA |  | $\square$ Aim for minimum of 30 earned credits <br> - Minimum 2.0 GPA |
| \# CREDITS EARNED | 15-18 | $\square$ In Feb. make advising appointment with OASIS |


| SEMESTER 3 | CR | SEMESTER 3 CHECKPOINTS $\checkmark$ |  |
| :--- | ---: | ---: | :--- |
| Choose ONE from MATH 248/MGT 249* (unless HCA); <br> MATH 240* (for HCA); or ACCT 201* | $3-4$ | $\square$ | MATH 248 and MGT 249 satisfy Gen Ed ASQR |
| Gen Ed--Second Lang 102 (if needed), or other Gen Ed <br> Distribution course | 4 | $\square$ | Complete Second Lang 102 (if needed) |
| Choose ONE (not already taken): ECON 214* or CIS 252 <br> Introduction to Information Systems*; or ECON 215* if its <br> prerequisite ECON 214 is completed. | 3 | $\square$ | Prereq. for CIS 252 is 30 completed credits |


| Choose ONE: ENGL 230 Workplace Writing Or a Gen Ed from: Arts (A); History (H); Literature (L); Social and Behavioral Sciences (SB), or Gen Ed. Natural Science (NS) | 3-4 |  | ENGL 230 needed for all except MGT or MKT |
| :---: | :---: | :---: | :---: |
| Requirements and GPA |  |  | Declare your major (Students are required to declare a major before earning 45 credits). <br> Language requirement completed <br> Aim for minimum of 45 earned credits <br> Minimum of 2.0 GPA |
| \# CREDITS EARNED | 13-15 |  | In Sept. make appointment with major advisor to discuss your schedule for next semester |

A complete listing of General Education courses can be found at the OASIS office, or online at http://www.ric.edu/recordsoffice/Pages/College-Catalog.aspx; look at catalog for year you enrolled. These lists are partial and contain those courses recommended for the majors you are exploring.

Revised $6 / 1 / 202$


| Gen Ed. Mathematics (M) |
| :--- |
| *MATH 139 Contemporary Topics in Mathematics |
| *MATH 177 Quantitative Business Analysis I |
| *MATH 209 Precalculus Mathematics |
| *MATH 212 Calculus I |
| *MATH 240 Statistical Mathematics |
| Note: Completion of the Mathematics category of General Education does |
| not satisfy the College Mathematics Competency |


| Gen Ed. Literature (L) |
| :--- |
| ENGL 120 Studies in Literature and Identity |
| ENGL 121 Studies in Literature and Nation |
| ENGL 122 Studies in Literature and the Canon |
| ENGL 123 Studies in Literature and Genre |
| FREN 115 Literature of the French Speaking World* |
| ITAL 115 Literature of Italy* |
| PORT 115 Literature of the Portuguese Speaking World* |
| SPAN 115 Literature of the Spanish Speaking World* |
| Gen Ed. History (H) |
| HIST 101 Multiple Voices: Africa and the World |
| HIST 102 Multiple Voices: Asia and the World |
| HIST 103 Multiple Voices: Europe in the World to 1600 |
| HIST 104 Multiple Voices: Europe in the World Since 1600 |
| HIST 105 Multiple Voices: Latin America in the World |
| HIST 106 Multiple Voices: Muslim People in the World |
| HIST 107 Multiple Voices: The United States in the World |
| HIST 108 History of Science and Medicine |

Gen Ed. Natural Science (NS)
BIOL 100 Fundamental Concepts of Biology*
BIOL 108 Basic Principles of Biology*
BIOL 111 Introductory Biology I* $^{*}$
BIOL 112 Introductory Biology II*
CHEM 103 General Chemistry I*
CHEM 105 General, Organic and Biological Chemistry I*
PSCI 103 Physical Science*
PSCI 211 Introduction to Astronomy*
PSCI 212 Introduction to Geology*
PSCI 217 Introduction to Oceanography (Sp)*
PHYS 101 Physics for Science and Mathematics I*
PHYS 110 Introductory Physics*

| (Selected) Gen Ed. Advanced Quantitative/Scientific Reasoning (AQSR) |
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| ANTH 235 Bones and Stones: How Archaeologists Know* |
| ANTH 237 Measuring Injustice, Analyzing Inequality (Annually)* |
| ANTH 306 Primate Ecology and Social Behavior* |
| ANTH 307 Human Nature: Evolution, Ecology, and Behavior* |
| CSCI 423 Analysis of Algorithms (Sp)* |
| GEOG 201 Mapping Our Changing World* |
| GEOG 205 Earth's Physical Environments* |
| HIST 207 History Through Numbers (Sp)* |
| MGT 249 Business Statistics II* |
| MATH 213 Calculus II* |
| MATH 239 Contemporary Topics in Mathematics II* |
| MATH 241 Statistical Methods II* |
| POL 300 Methodology in Political Science* |
| SWRK 303 Social Work Research Methods II* |
| SOC 302 Social Research Methods I* (WID) |
| SOC 404 Social Research Methods II* |
| TECH 306 Automation and Control Systems (Annually) * |
| [See catalog for more options) |

