GREENFIELD COMM NI COLLEGE Chemistry

## E ERNNE ENGLAND NI ER I Chemistry

| GRAD A ION REO IREMEN | EQ I ALEN CO R E |
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| R : C |  |
| ENG 101, 103, or 105 English Composition I | ENGL 132 English Composition I |
| ENG 112, 114, or 116 English Composition II | ENGL 133 English Composition II |
| Behavioral and Social Sciences (6 credits) P. a ........ GCC a a d | * see below |
| H $\quad$ /F A (6) |  |
| Any 6 credits from the list of Humanities and Fine Arts General Education electives in the catalog. | * see below |
| $\mathbf{N : ~ P}$ |  |
| CHE 111 General Chemistry I | CHEM 105 General Chemistry I |
| CHE 112 General Chemistry II | CHEM 106 General Chemistry II |
| CHE 201 Organic Chemistry I | CHEM 209/219 Organic Chemistry I \& Lab |
| CHE 202 Organic Chemistry II | CHEM 210/220 Organic Chemistry II \& Lab |
| PHY 111 General Physics I w/Calc | PHYS 133 M echanics |
| PHY 112 General Physics II w/Calc | PHYS 134 Electricity and M agnetism |
| M $\quad 1010$ |  |
| M AT 201 Calculus with Analytical Geometry I | M ATH 133 Calculus I |
| M AT 202 Calculus with Analytic al Geometry II | M ATH 134 Calculus II |
| 0 E |  |
| Any 6-8 Credits Other than Developmental | *see below |
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This is not an articulation agreement. This chart should serve as a reference for Greenfield Community College students who eventually plan to transfer to Western New England University. We hope that this will aid you in w orking tow ards your academic goals and maximize the transfer credit applied tow ards a degree at Western New England University. Please reference our University Catalogue for additional information. A maximum of 70 semester hours may be transferred from tw 0 -year institutions.

* The following Greenfield Community College courses will count towards satisfying Western New England University's general university requirements: any art, music or theatre course (one); any 100 level ( 3 credit) computer information systems course (one); any history course (one); ECO 101 Principles of M acroeconomics; ECO 102 Principles of M icroeconomics; PSY 101 Principles of Psychology; SOC 101 Principles of Sociology; or POL 101 American Politics (one); PHI 103 Introduction to Philosophy, or PHI 104 Intro. to Ethics (one).

