| Name: $\square$ Date: | ID \#: |  |  |
| :---: | :---: | :---: | :---: |
| GENERAL EDUCATION: FOUNDATION COURSES | Course | Hours | Grade |
| English Foundation (EN 102/ENGL 102 or EN 109/ENGL 103) |  | 3 |  |
| Math Foundation | MA 181/MATH 181 | 4 |  |
| GENERAL EDUCATION: DISTRIBUTION COURSES | Course | Hours | Grade |
| Arts Distribution (ARTD) |  | 3 |  |
| Humanities Distribution (HUMD) |  | 3 |  |
| Behavioral \& Social Sciences Distribution (BSSD) ** |  | 3 |  |
| Behavioral \& Social Sciences Distribution (BSSD) ** |  | 3 |  |
| Natural Sciences Distribution with Lab (NSLD) $\ddagger$ |  | 4 |  |
| Natural Sciences Distribution with Lab (NSLD) $\ddagger$ |  | 4 |  |
| General Education Elective (GEEL) | MA 182/MATH 182 | 4 |  |
| PROGRAM REQUIREMENTS | Course | Hours | Grade |
| (only if needed for MA 181/MATH 181) | MA 180/MATH 165 | (4) |  |
| EN 101/ENGL 101 (if needed for ENGL102/103 or track elective if not) * |  | 3 |  |
|  | MA 280/MATH 280 | 4 |  |
|  | MA 282/MATH 282 | 3 |  |
|  | MA 284/MATH 284 | 4 |  |
| TRACK ELECTIVES $\dagger$ (SELECT 15 CREdit hours from the following |  | 3-4 |  |
| COURSES (Students must take at least one 200 level track elective): AC 201/ACCT 221, |  | 4 |  |
| AC 202/ACCT 222, BI 107/BIOL 150, BI 108/BIOL 151, BI 203/BIOL 210, |  | 4 |  |
| CH 101/CHEM 131, CH 102/CHEM 132, CH 203/CHEM 203, CH 204/CHEM 204, |  | 4 |  |
| CS 140/CMSC 140, CS 103/CMSC 203, SP 108/COMM 108, |  |  |  |
| EC 201/ECON 201, EC 202/ECON 202,ES 102/ENES 102, |  |  |  |
| ES 220/ENES 220, ES 221/ENES 221, ES 240/ENES 240, |  |  |  |
| EE 140/ENEE 140, PH 161/PHYS 161, PHYS 233, |  |  |  |
| PHYS 234, PH 262/PHYS 262, or PH 263/PHYS 263 |  |  |  |

Has student completed the Global Perspectives requirement? $\quad \square$ Yes $\square$ No

Overall GPA of 2.0 is required to graduate
Total Credits:
Global Perspectives Course:
Has student completed at least one 200 level track elective for completion of the program? $\quad \square$ Yes $\square$ No
** Behavioral and Social Science Distribution (BSSD) courses must come from different disciplines.
$\ddagger$ Students are strongly encouraged to take two consecutive lab sciences courses.
$\dagger$ Students should choose electives carefully based on the requirements of their intended transfer institution. Students are encouraged to take a two-semester sequence of courses that fulfills their transfer goals. Students must take at least one 200 level track elective.

