**   **

**  c**

****     

** ** 

** **

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| **Degree Requirements** | **Details** |
| **Total Credit Hours** | 121/122 credit hours |
| **Grade Point Average** | 2.0 GPA to be admitted to the University. 3.0 GPA on 60 credit hrs. including General Core to be admitted to Teacher Education |
| **Residency Rule** | Complete a minimum of 25% of the total credit hours requirement of the degree program at MVSU |
| **“D” Policy** | “D’s” are not allowed in any courses for this degree. |
| **Academic Advisor** |  |
| **Student Name** |  |
| **Student ID** |  |

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| **General Core** | **Course** | **Credit** | **Semester** |  | **General Core** | **Course** | **Credit** | **Semester** |
| **Curriculum** | **Number** | **Hours** | **Offered** | **Curriculum** | **Number** | **Hours** | **Offered** |
| English Composition | EN 101 and EN102 | 6 | FA & SP | Social and Behavioral  Sciences: Economics, Geography,  Political Science, Psychology,  Public administration and Sociology | Any courses in the area listed. | 6 | FA & SP |
| Humanities:  History and English Literature  Students must take (6hrs EN Lit & 3hrs HI or 6hrs HI & 3 hrs EN Lit) | EN 201 EN 202  HI 101 HI 102  HI 202 HI 202  HI 215 | 9 | FA & SP |
| Speech | SP 201 | 3 | FA & SP |
| Fine Arts | AR 101 MU 107 TH 201 | 3 | FA & SP | Health, Physical Education or ROTC | HL 101 or  PE 102 or  MS 101 | 2/3 | FA & SP |
| Orientation | FY 101 | 1 | FA & SP |
| Natural Sciences |  | 6/8 |  | College Algebra or Higher Mathematics | MA 111 | 3 | FA & SP |
| **Subtotal 39/42** | | | | | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|      |   |  |    |  |  |  |        |
|     |   |  |    |  |  |  |         c  |
|        |   |  |    |  |  |  |  |
|    -    |   |  |  |  |  |   |   |
|    -     |   |  |  |  |  |   |   |
|          |   |  |    |  |  |  |             |
|  |   |  |  |  |  |   |  |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|   -   |  |  |    |  |  |  |   |
|      |   |  |    |  |  |  |  |
|   |   |  |  |  |  |  |           |
|   |   |  |    |  |  |  |  |
|    |   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |          |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|   |   |  |    |  |  |  |  |
|     |  132 |  |  |  |  |  |      |
|    |   |  |    |  |  |  |  |
|        |   |  |  |  |  |  |   |
|         |   |  |  |  |  |  |   |
|   |   |  |    |  |  |  |   |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|   |   |  |    |  |  |  |  |
|      |   |  |    |  |  |  |  |
|   |   |  |  |  |  |  |   |
| Mathematics Concepts II - Geometry | MA 333 | 3 | SP |  |  |  |  |
|   |  |  |    |  |  |  |  |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|   |   |  |  |  |  |  |   |
|   |   |  |  |  |  |   |   |
|   |   |  |  |  |  |  |   |
|   |   |  |    |  |  |  |   |
|    |   |  |  |  |  |  |     |
|   |   |  |  |  |  |  |                 |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|    |   |  |  |  |  |  |             |
|      |   |  |  |  |  |  |   |
|    |   |  |  |  |  |  |   |
|     |   |  |  |  |  |  |  |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|     |   |  |  |  |  |  |             |
|    |   |  |  |  |  |  |   |
|      |   |  |  |  |  |  |       |
|   |   |  |  |  |  |  |        |
|   |   |  |  |  |  |  |        |
|      |   |  |  |  |  |  |   |
|    |   |  |  |  |  |  |  |
|  | ** ** | **** |  | | | | |

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| ** ** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | ****  **** | **** |
|     |   |  |    |  |  |  |                  |
|  | ** ** | **** |  | | | | |

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| ** | | | | | | | |
| *  * |  | *  * |  | ** |  | ** |  |
| *  * |  | *  * |  | ** |  | ** |  |
| *  * |  | *  * |  | ** |  | ** |  |

Other Courses

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| Course Number | Semester | Grade |  | Course Number | Semester | Grade |  | Course Number | Semester | Grade |
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