Student:
Date: $\qquad$
General Education requirements (11 courses, to include one Laboratory Science requirement)

| Common Core | ENWR 110 Composition 2 |  |
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|  | MATH XXX |  |
| Domain I | A. Creative Arts |  |
|  | B. Humanities |  |
|  | C. Language |  |
| Domain II | A. Analysis, Modeling, Problem <br> Solving |  |
|  | B1. Natural Sciences (lab) |  |
| Domain III | B2. Natural Sciences (non-lab) |  |
|  | A. Perspectives on the Past |  |
|  | B. Perspectives on the <br> Contemporary World |  |
|  | C. Global Competency, Ethical <br> Reasoning, Human Diversity |  |

Concentration courses ( $\mathbf{1 0}$ courses, FSU or transfer, across 2 or $\mathbf{3}$ departments)

| Lower level (100-299) $=4$ courses |  |
| :--- | :--- |
| 1) LIBS 250 Research Methods |  |
| 2) |  |
| 3) |  |
| 4) |  |
| Upper level (300-499) including <br> capstone seminar $=6$ courses, 5 courses <br> minimum from FSU |  |
| 1) |  |
| 2) |  |
| 3) |  |
| 4) |  |
| 5) |  |
| 6) LIBS 450 Capstone Seminar |  |

Elective courses ( 11 courses [ 44 credits] FSU or Transfer of which up to 8 courses or 32 credits may be awarded for life/work experience, after portfolio assessment)

| 1) | 6) |
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| 2) | 7) |
| 3) | 8) |
| 4) | 9) |
| 5) | 10) |
|  | 11) |

