## University of New Haven

## SAMPLE FOUR YEAR PLAN BFA IN GRAPHIC DESIGN

Study Abroad Option
The curriculum in our degree program is structured so that students move through classes in a prescribed order. Prerequisites are important and are strongly enforced. This is a sample plan for completing this degree in eight semesters, including one semester abroad. Students are not limited to this plan; it is meant to be used as a guide for planning purposes. Meet with your advisor as soon as you can to discuss a plan of action that works best for you.

| FIRST YEAR |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fall |  | Credits | Spring |  | Credits |
| CC1.1 | ENGL 1112/3 Sem Acad Inquiry* | 3 | CC2.2 | DGAD 2001 Multimedia Comm | 3 |
| CC5. 1 | UNIV 1141 Acad Res/Proj Mgmt | 3 | CC9.2 | ARTS 1110 Digital Photog I | 3 |
| CC2.1 | COMM 1130 Communication | 3 | MR | ARTS 1104 3D Design* | 3 |
| MR | ARTS 1100 Visual Thinking | 3 | MR | GRDE 1110 Appl Graphic Desig | 3 |
| MR | ARTS 1105 Drawing I | 3 | MR | ARTS 1106 Basic Drawing II* | 3 |
|  | Total Credits this semester | 15 |  | Total Credits this semester | 15 |


| SECOND YEAR |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fall |  | Credits | Spring |  | Credits |
| CC3.1 | Mathematical Literacy | 3 | CC6.1 | HIST 1102 Wst Wrld Mod Times | 3 |
| CC9.1 | ARTS 2231 History of Art I | 3 | MR | GRDE 2218 Hist Graphic Design | 3 |
| MR | GRDE 2209 Digital Imaging* | 3 | MR | GRDE 2210 Digital Illustration | 3 |
| MR | GRDE 2201 Graph Des Studio I* | 3 | MR | GRDE 2202 Graph Des Studio II* | 3 |
| MR | GRDE 2213 Typography I* | 3 | MR | GRDE 2214 Typography II* | 3 |
|  | Total Credits this semester | 15 |  | Total Credits this semester | 15 |



| Courses that do not count as electives or for <br> graduation (included in GPA): |  |
| :--- | ---: |
| M 103 Math Fundamentals | 3 |
| E 103 English Fundamentals | 3 |


| Every student must complete a course that has been designated <br> as satisfying Writing Across the Curriculum constraints. <br> Minimum Total Credits: $\mathbf{1 2 1}$ <br> Code <br> CC <br> MR |
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