MINOR IN ENTREPRENEURSHIP AND INNOVATION WORKSHEET

The Minor in Entrepreneurship and Innovation consists of 18 credits – 2 core courses (3 credits each) and 4 elective courses (3 credits each). Six credits must be at the 300 or 400 level.

Name: ___________________ Advisor: ___________________ Date: ______

All Courses:

1. 18 Total Credits Must Be Completed
2. A letter grade of “C” or better must be earned in the course

Core Courses:

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<thead>
<tr>
<th>Course</th>
<th>Semester Complete</th>
<th>Grade</th>
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<tbody>
<tr>
<td>ENTR 200 “Introduction to Entrepreneurship”</td>
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<td>ENTR 201 “The Entrepreneurial Mindset”</td>
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Elective Courses

The 12 remaining credits must be fulfilled through one of the courses below. 6 credits must be at the 300 or 400 level.

1. AFST 385  Problem Solving in the Urban Black Community
2. AGING 361  Technology for Management of Aging Services
3. AMST 422  Preserving Places, Making Spaces in Baltimore
4. AMST/POLI/SOCI 205  Civic Agency and Social Entrepreneurship
5. ART 322  Social Entrepreneurship in Place
6. ART 339  Design Thinking for the Social Entrepreneur
7. ART 341  Introduction to Animation
8. ART 427/691  Museum Practice
9. ART 462  Entrepreneurial Practices in Photography
10. ART 485  Team Based Game Development
11. ART 489  Senior Projects
12. BIO 306L  Projects in Synthetic Molecular Biology
13. BIOL 412  Microbial Systems and Synthetic Biology – Advanced Topics in Cell Biology
14. BIOL 414  Eukaryotic Molecular Genetics
15. BIOL 421  Topics in Molecular Genetics
16. BIO 444  Development and Cancer
17. BIOL 422L/BIOL 622L  Microscopy and Imaging Techniques + one credit Independent Study
18. CHEM 311L  Advanced Laboratory I
19. CHEM 405L  Advanced Inorganic Chemistry Laboratory
20. CMPE 349  Introduction to Professional Practice
21. CMPE 450  Capstone I
22. CMPE 451  Capstone II
23. CMSC 447  Software Engineering
24. CMSC 493  Capstone Games Group Project
25. DANC 475  Senior Projects in Dance
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For more information, contact George Karabatis at georgek@umbc.edu, Kevin Fulmer at kevint@umbc.edu or Vivian Armor at armor@umbc.edu