

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:

Course	Semester Complete	Grade
ENTR 200 “Introduction to Entrepreneurship”		
ENTR 201 “The Entrepreneurial Mindset”		

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.

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| 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
+BIOL 499 | 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 |

26. ECON 101	Principles of Microeconomics
27. ECON 374	Financial Management
28. ECON 408	Managerial Economics
29. ECON 418	The Economics of Innovation and Technology
30. ECON 467	Health Economics
31. ECON 476	Portfolio Analysis & Mgmt
32. ECON 479	Venture Capital and Capital Market Imperfections
33. ECON 482	International Finance
34. ENCH 225L	Chemical Engineering Problem Solving and Experimental Design Lab
35. ENCH 486	A Survey of Sensors & Instrumentation
36. ENME 204	Introduction to Mechanical Engineering Design with CAD
37. ENME 408	Special Topics: Global Engineering
38. ENME 444	Mechanical Engineering Systems Design Capstone
39. ENTR 300	Internship
40. ENTR 320	Entrepreneurial Marketing
41. ENTR 330	Entrepreneurial Financing
42. ENTR 340	Innovation, Creative Problem-Solving and the Socialpreneur
43. ENTR 450	Design Thinking for Entrepreneurs
44. FINC 150	Financial Literacy
45. FYS 102	Creativity, Innovation and Invention
46. GWST 200	Studies in Feminist Activism
47. HAPP/SOCY 354	Social Bases of Public and Community Health
48. HIST 206	Themes in World History: Entrepreneurship in the Early Modern World
49. HIST 311	American Entrepreneurs from Columbus to Jobs
50. HIST 411	Service Learning in Public History
51. INDS 430	Kinetic Sculpture Project
52. IS 320	Advanced Business Applications
53. IS 420	Database Application Development
54. IS 428	Data Mining Techniques & Application
55. IS 448	Markup and Scripting Languages
56. MCS 355	Social Media: Networking and Mobility
57. MCS 377	Desktop Publishing and the Web
58. MGMT 210	The Practice of Management
59. MGMT 310	Human Resource Management
60. MUSC 323	Career Development for Musicians
61. THTR 345	Auditioning and the Business of Acting
62. THTR 460	Theatre Capstone

Course	Semester Complete	Grade

For more information, contact George Karabatis at georgek@umbc.edu, Kevin Fulmer at kevinf@umbc.edu or Vivian Armor at armor@umbc.edu