

GEP/Major Course Advisement Sheet
Elementary/Middle Years 4-8 Concentrations: Science Option 1

Name _____

ID # _____

General Education Program (GEP)

Signature Courses (6 courses)

Jesuit Tradition Common Core

1. ____ PHL 154 Moral Foundations
2. ____ THE 154 Faith Justice and the Catholic Tradition

Cultural Legacy Common Core

3. ____ ENG 102 Texts and Contexts
4. ____ HIS 154 Forging the Modern World

Signature Variable Core

5. ____ Faith and Reason Course _____
6. ____ First-year Seminar (EDU 150 fulfills requirement)

Variable Courses (6-9 Courses)

7. ____ ENG XXX (must satisfy ART/LIT requirement)
8. ____ MAT 130 or MAT 155 or MAT 161
9. ____ Natural Science with lab (4 credits)
10. ____ Non-native Language 1 _____
11. ____ Non-native language 2 _____
12. ____ Social/Behavioral Science (EDU 151 fulfills requirement)
13. ____ PHL xxx (Philosophical Anthropology) _____
14. ____ THE/REL xxx (Religious Difference) _____
15. ____ ENG 101 Craft of Language
16. ____ Natural Science with lab (4 cr)
17. ____ POL 111 Introduction to American Govt. and Politics
18. ____ HIS 201 or HIS 202 US History

Students taking EDU F courses must also register for EDU 999; this will establish the day of your field requirement. If you register for two "F" courses, you only need to register for ONE EDU 999.

Major Concentration

- (6) ____ EDU 150/150F (FYS) or EDU 160/160F Schools in Society (Diversity)*
- (12) ____ EDU 151/151F Develop/Cognition & Learning (Writing)*
(Pre-requisite ENG 101)
19. ____ EDU 157/157F Adolescent Development
20. ____ EDU 231 Assessment & Evaluation in Education
21. ____ EDU 242/242F Technology Enhanced Curriculum & Instruction PK-8
22. ____ EDU 246/246F Literacy, Language & Culture (Diversity)*
23. ____ EDU 247/247F Literacy in the Content Areas
24. ____ EDU 471 Writing in the Classroom
25. ____ SPE 160/160F Introduction to Special Education (Ethics)*
(Pre-requisite is PHL 154)
26. ____ SPE 203/203F Teaching in Inclusive Environments
27. ____ SPE 379 Families, Schools and Community
28. ____ EDU 412/412F Instructional Techniques- Social Studies
29. ____ EDU 416/416F Instructional Techniques- Math
30. ____ EDU 418/418F Instructional Techniques- Science
- 31-34. ____ EDU 496 4-8 Student Teaching (12 credits)

Additional Content Courses

35. ____ Natural Science with lab (4 credits) _____
36. ____ MAT 121 Math Modeling for Middle School Teachers
37. ____ MAT 111 Math of Patterns (if placed in MAT 130) OR
MAT 118/128 (if placed into MAT 155 or 161)
38. ____ Science Elective _____
38. ____ Science Elective _____
40. ____ Science Elective _____
41. ____ Science Elective _____
42. ____ Science Elective _____
(if needed to complete 30 credit requirement)

* course satisfies GEP Overlay Requirement

Total # of Courses = 41/42 (Science Credits must total 30 credits)