

ACADEMIC PLANNING GUIDE - EDUCATION: SECONDARY BIOLOGY

effective with 2017-2018 Catalog

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MAJOR REQUIREMENTS		
Content Area Major Requirements for B.A.: 48 semester hours A student must complete the requirements for Biology major. Please see the Academic Planning Guide from the Biology Department for details. A student should meet with both a department major faculty member as well as an education department faculty for advising. The secondary education major is a second major only. No student may graduate from North Park University with secondary education as his or		
ner only major.		
Courses for Core Standards: 4 semester hours PHEN 1000: Conceptual Physics (2) or higher PHEN 1060: Astronomy (2)		
Required Education Courses: 34 - 37 semester hours		
Professional Term A (8 sh)		
EDUC 2120: Introduction to Teaching: Professional Responsibilities (2) - partially meets Writing Intensive requirement		
EDUC 2130: Educational Psychology (2)		
EDUC 2140: Curriculum: Planning & Preparation (2)		

EDUC 3430: Survey of Teaching Exceptional Learners (3) EDUC 3510: Practicum: Teacher Aiding (1) **taken twice**

EDUC 3407: Methods of Teaching in the Middle and Secondary

EDUC 4600: Educ. Phil. Capstone: Seminar for Student

EDUC 3315: Content Literacy Methods in the Middle

EDUC 3520: Practicum: Mini-Teaching (2)

and SecondaryGrades (2)

Teachers (4)

pursuing a Middle Grades Endorsement

EDUC 2145: Instruction and Assessment (2) - partially meets Writing Research requirement

- Full admission into the Teacher Education Program is based on:

 Formal application to the School of Education when enrolled in EDUC 2120
- An overall GPA of 2.5
- Completion of Professional Term A

Professional Term B (9 sh)

Professional Term C (8-10 sh)

Professional Term D (12 sh)

· Positive recommendations from the School of Education Faculty

EDUC 3011: Middle School & Adolescent Development (2)

EDUC 3160: Instruction in the Secondary School (2)

EDUC 3130: Multicultural Education Practices (2)

EDUC 4120: Student Teaching-Secondary (8)

EDUC 3230: Methods and Techniques of Teaching Science in Grades 5-9 (2) -only required for students

- Approval by the Teacher Education Screening Committee
- Meeting the Illinois test of basic skills requirement (passing the Test of Academic Proficiency or using the ACT or SAT in lieu of the TAP)
- Completion of TB clearance
- Successful results of criminal background check

Content Area Test: Students are required to pass the ISBE Content Area Test prior to beginning student teaching.

Assessment of Professional Teaching: Students are required to pass the APT test prior to receiving a teaching licence

<u>Grade Requirement:</u> All Professional education and content-area coursework that forms part of an application for licensure, endorsement or approval must have been passed with a grade no lower than "C" or equivalent in order to be counted toward fulfillment of the applicable requirements.

The Academic Planning Guide is designed as a guide for students planning their course selections. The information on this page provides only a suggested schedule. Actual course selections should be made with the advice and consent of a faculty advisor. While accurately portraying the information contained in the college catalog, this form is not considered a legal substitute for that document. Students should become familiar with the catalog in effect at the time in which they entered the institution.



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CORE CURRICULUM

Starting with the framework of North Park's identity as a Christian, liberal arts institution, our Core Curriculum is intentionally multi-disciplinary and multi-year. It is set up as a progress through three areas: Foundation Courses, Explorations Courses, and Capstone Courses.

http://www.northpark.edu/Academics/Undergraduate-Studies/Core-Curriculum

Foundations	Explorations
Preparing for more in-depth work in both the Core Curriculum and your major	Knowledge in specific disciplines, with strong emphasis on how you cause them in the context of your own life
Cornerstone Seminar (4sh)	Art and Aesthetics (2sh)
Biblical Studies (4sh)	Christian Life & Thought (4sh)
Health and Well-Being (2sh)	Life Science (2sh/lab)
	met by BIOL 1180
Analytical & Quantitative Reasoning (4sh)	Physical Science (2sh/lab)
	met by PHYS 1000 or PHYS 1060
Global Histories (4sh)	Culture and Society (4sh)
Modern Languages (8sh)	Ethical Reasoning (2sh)
Intermediat	te Level Writing
	fically address writing clearly and doing effective research
Writing Intensive Course (4sh)	Research Writing Course (4sh)
partially met by EDUC 2120	partially met by EDUC 2145
	eystone
	nowledge applied to contemporary social issues
Keystone Seminar (4sh)	

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