

PRE-DIETETICS, Associate in Arts Degree - 3050

Mathematics and Science Division

Students complete the science courses and other general education requirements that are commonly required for transfer to schools offering baccalaureate degrees in dietetics. Since the requirements of senior institutions vary widely, it is essential to choose an intended transfer institution as soon as possible and carefully follow the program described in that college's catalog. The complete program is available only at the Harrisburg Campus; some required courses are available at the Lancaster, Lebanon, and Gettysburg Campuses, and at other sites.

Career Opportunities

This transfer curriculum is provided as a guide for students planning to transfer to a baccalaureate degree granting institution.

PROGRAM REQUIREMENTS (TOTAL CREDITS = 61)

General Education		Major	
ENGL 101 English Composition I	3	BIOL 121 Anatomy and Physiology I	4
ENGL 102 English Composition II	3	BIOL 122 Anatomy and Physiology II	4
SPCH 101 Effective Speaking	3	BIOL 221 Microbiology	4
Core A Elective	3	CHEM 102 General Inorganic Chemistry/Qualitative Analysis	4
Core B Elective	3	CIS 105 Introduction to Software for Business	3
Core B Elective	3	HRIM 221 Basic Foods: Preparation and Production	4
Core C CHEM 101 General Inorganic Chemistry I	4	NUTR 104 Nutrition	3
Core C MATH 202 Introduction to Statistics	3	Transfer Electives	<u>3</u>
Core C MATH 103 recommended	3		29
General Education Transfer Elective	3		
Physical Education & Wellness	<u>1</u>		
	32		

RECOMMENDED SEQUENCE FOR FULL-TIME STUDENTS

Part-time students can complete this program by taking one or more courses each semester.

Fall Semester	Spring Semester	Summer Session	Fall Semester	Spring Semester
CHEM 101 (Core C) 4	CHEM 102 4	GenEd Trans. Elec 3	BIOL 121 4	BIOL 122 4
Transfer Elective 3	ENGL 102 3		SPCH 101 3	BIOL 221 4
ENGL 101 3	NUTR 104 3		Core B Elective 3	CIS 105 3
Core C (MATH 103) 3	Core A Elective 3		Core C (MATH 202) 3	HRIM 221 4
PE & W 1	Core B Elective 3			

Effective Fall 2008 all Associate Degree Programs must meet Diversity (D) and Physical Education and Wellness (W) requirements.