

Program of Preparing Secondary School Teachers of ITALIAN
(Effective for Class of 2009)

Liberal Arts & Sciences Core Program	Sem. Hrs.	Specialization	Sem. Hrs.	Professional Education	Sem. Hrs.
ACS 1000 Traditions in Conversation	3	ITA 1121-1122 Intermediate Italian I & II	6	EDU 2201 OR 2202 Social Foundations of Education	3
ACS 1001 Modernity and Its Discontents	3	ITA 1131 Conversation & Composition I	3	EDU 2300 Research Seminar	3
Intermediate Language I & II (or higher level)*		ITA 1132 Conversation & Comp. II	3	EDU 3251 Psychology of Learning	3
ENG 1050 The Literary Experience	3	ITA 2142 or 2143 Italian Culture I or II	3	EDU 3263 Diversity & Inclusion	3
Advanced Literature (ENG 2100+)	3	ML2100 Research Seminar	3	EDU 4282 Methods of Teaching Foreign Language in Secondary Schools	3
THL 1050 Christianity: Tradition and Transitions	3			EDU 4290 Philosophy of Education+	3
Advanced Theology (THL 2000+)	3			EDU 4291 Student Teach. & Sem.	9
PHI 1050 Introduction to Philosophy	3			EDU 4292 Seminar	3
Advanced Philosophy (EDU 4290)				Total Education Credits:	30
ETH 2050 Ethics	3			A DEGREE IN ITALIAN MAY ALSO BE OBTAINED. SEE THE CLASSICAL AND MODERN LANGUAGE DEPARTMENT FOR REQUIREMENTS.	
Fine Arts (consult Enchiridion for requirements)	3			+This course will fulfill the Advanced Philosophy requirement for all double majors with Education..	
HIS 1050 Themes in Modern World History	3			Individuals seeking initial Instructional I certification in Pennsylvania must pass the Praxis Series/NTE examination. Information concerning the examination may be obtained in the office of the Department of Education and Human Services.	
Advanced History (HIS 2000+)	3				
Social Sciences (3 courses)					
Each student is required to take three social science courses; one introductory course in each of two distinct disciplines and one advanced course (2000+) in one of those two disciplines. The social science disciplines are: Economics, Geography, Political Science, Psychology and Sociology.	9	TOTAL MINIMUM CREDIT HOURS: 30 (beyond intermediate level) Upon completion of 1121 students must take advanced courses until they have completed 30 credit hours.	18		
<u>Science & Mathematics</u>					
MAT 1210 or higher	3	It is recommended that prospective foreign language teachers who would like to expand their knowledge of foreign languages use their free electives for courses in a second foreign language.			
One Math or Computer Science course	3				
Science:					
Option A - Year long sequence consisting of Intro. Course followed by theme Course					
Option B - Year long sequence in one science w/ Labs	8			Total required credits: 95 NB: Depending how the language requirement is fulfilled, total required credits may be 130	
Total Core Program Credits:	<u>56</u>	Total Specialization Credits	<u>36</u>		

* The language requirements may also be satisfied with two semesters of study in any of the following course sets:

ARB 1111, ARB 1112 Intensive Basic Modern Standard Arabic I & II	12
CHI 1111, CHI 1112 Intensive Basic Chinese I & II	12
GRK 1001, GRK 1002 Introductory Greek (Ancient) I & II	10
JPN 1111, JPN 1112 Intensive Basic Japanese I & II	12
RUS 1111, RUS 1112 Introductory Russian I & II	12

To fulfill Writing Enrichment, Writing Intensive and Diversity Courses, consult the Enchiridion, the check sheet, and your advisor.

5/23/2008