White Mountains Community College Courses that Satisfy General Education Requirements at Plymouth State University

General Education Requirements at PSU Effective 2005-2006

First Year Experience Credits		
EN 1200	Composition	3
IS 1111	The First Year Seminar:	
	Critical Thinking and	
	the Nature of Inquiry	*3
MA	Mathematics Foundations	3
Directions:		
CTDI	Creative Thought	6
PPDI	Past and Present	6
SIDI	Scientific Inquiry	6-8
SSDI	Self and Society	6
Connection	¢.	
DICO	Diversity	3
GACO	Global Awareness	3
INCO		**3
WECO	Integration Wellness	3
WECO	wenness	3
QRCO	Quantitative Reasoning in th	ne
	Disciplines	***
TECO	Technology in the Disciplin	es ***
WRCO	Writing in the Disciplines	***

*Transfer students entering with 24 or more credits are excused from this requirement.

**Capstone course taken the junior/senior year.

***These Connections are three-credit experiences taken as part of the major and hence add no credits to those required for the major.

The First Year Experience courses are to be taken during the first year. Mathematics courses at the level of MA 1500 or higher satisfy the Mathematics Foundations requirement.

No Directions course is required as part of any major. Ideally all should be completed by the end of the second year.

DICO, GACO, INCO and WECO may be doubled counted with a major, minor or any other General Education requirement.

White Mountains Community College Courses Per Their <u>2012-2013 Catalog</u>

Composition ENG 120 College Composition		
Mathematics Foundation		
MAT 220 Math in Our World		
MAT 250 Geometry		
Creative Thought Direction (CTDI)		
ART 128 A World of Art: Works in Progress		
CMT 120 Web Design I		
COM 125 Comprehensive Presentation Methods		
ENG 213 Feminine Voices		
ENG 217 North Country Literature and the New		
England Tradition		
ENG 220 Writing the Short Story		
ENG 223 Survey of American Literature		
ENG 224 The American Short Story		
ENG 226 Critical Thinking Through Literature		
ENG 233 Environmental Literature		
ENG 234 Exploring Culture Through Literature		
ENG 238 The Literature of Hunting and Fishing		
ENG 239 New Journalism of the 1960's		
ENG 243 The Graphic Novel		

Past and Present Direction (PPDI)

CRM 110 Terrorism HIS 211 America in the 20th Century HIS 213 United States in the Great Depression HIS 214 Western Civilization I HIS 215 Western Civilization II HUM 105 Introduction to Music (Exploring the World of Music)

Scientific Inquiry Direction (SIDI)

BIO 111 Biology
BIO 120 Human Biology
CHE 113 Environmental Sampling and Analysis
ENV 110 Introduction to Environmental Science
ENV 115 Soil and Water Resources
GEO 111 Physical Geology
GEO 112 Geology and Soils
PHY 111 Survey of Physical Science (four credits)
PHY 113 Electricity and Electronics
PHY 115 Technical Physics
PHY 120 Astronomy
PHY 125 Meteorology
PHY 211 Materials Science
PHY 215 Fluid Dynamics

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Self and Society Direction (SSDI) CRM 230 Justice and the Community ECE 213 Sociology of Children and Families ECO 113 Money, Family, and the American Economy ENG 227 History of American Women, 1690-1900 HIS 216 United States History to 1877 HUM 120 Environmental Issues HUS 111 Introduction to Human Services HUS 214 Issues of Children and Families <u>Diversity Connection (DICO)</u> EDU 210 Foundations of Diversity

HUM 181 Spanish I HUM 182 Spanish I HUM 182 Spanish II HUM 183 French I HUM 184 French II HUM 212 Legal and Ethical Issues LAN 111 Sign Language I LAN 112 Sign Language II MGT 214 Management POL 220 Public Administration SOC 111 Sociology

Global Awareness Connection (GACO) ANT 101 Cultural Anthropology: Faces of Culture ECO 111 Principles of Macroeconomics HUM 130 Philosophy for Modern Times HUM 181 Spanish I HUM 182 Spanish II HUM 183 French I HUM 183 French I HUM 185 German I HUM 186 German II HUM 187 World Music Drumming HUM 214 World Religions PHI 101 Introduction to Philosophy (The Examined Life)

Quantitative Reasoning Connection (QRCO) CHE 111 Chemistry ENG 215 Language and Logic MAT 120 Topics in Applied College Math* MAT 180 Pre-Calculus* MAT 214 Statistics* MAT 215 Calculus I* MAT 225 Finite Mathematics* Technology Connection (TECO) CHE 111 Chemistry COM 110 Software Applications COM 120 Spreadsheets Project EDU 204 Instructional Technology ENG 229 Media and Society GIS 112 Introduction to Geographic Information Systems GIS 211 Geographic Information Systems Applications GIS 216 GIS Programming MAT 180 Pre-Calculus SUR 219 Global Positioning Systems

Wellness Connection (WECO) BIO 120 Human Biology CHE 112 Nutrition ECE 114 Health, Safety, and Nutrition for the Young Child

<u>Writing Connection (WRCO)</u> ECE 111 Foundations of Early Childhood Education MGT 111 Organizational Communications

*Course may satisfy either Mathematics Foundations OR Quantitative Reasoning Connection, but NOT both requirements.