

**Great Bay Community College Courses that  
Satisfy General Education Requirements at Plymouth State University  
Effective 2005-2006**

**General Education Requirements at PSU  
Effective 2005-2006**

<u>First Year Experience</u>		<u>Credits</u>
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

Connections:

DICO	Diversity	3
GACO	Global Awareness	3
INCO	Integration	**3
WECO	Wellness	3

QRCO	Quantitative Reasoning in the Disciplines	***
TECO	Technology in the Disciplines	***
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.

**Great Bay Community College Courses  
Per their 2008-2009 Catalog**

Composition

ENGL 110 College Composition I  
ENGL 214 College Composition II

First Year Seminar

HUMA 150 Critical Thinking

Mathematics Foundations

MATH 141 Technical Mathematics  
MATH 151 Intermediate Algebra  
MATH 170 Discrete Mathematics

Creative Thought Direction

CIS 145 Introduction to Multimedia  
CIS 165 Introduction to Video Production  
CIS 184 Web Page Development Using Authoring  
Tools  
ENGL 114 Introduction to Poetry  
ENGL 116 Introduction to Drama  
ENGL 117 Introduction to Literature  
ENGL 209 American Literature Through the Civil  
War  
ENGL 218 Short Story  
ENGL 220 American Literature After the Civil  
War

Past and Present Direction

ECON 137 US Economic History  
HIST 120 Western Civilization Through 1500  
HIST 130 Western Civilization-1500 to the Present  
HIST 201 History of New England  
HIST 202 United States History Through 1870  
HIST 203 Topics in History  
HIST 204 United States History-1870 to the  
Present  
HIST 210 History of China  
HIST 211 Modern Middle East History  
HUMA 105 Introduction to Music

Scientific Inquiry Direction

{BIOL 106 Human Body *and* }  
{BIOL 107 Human Body Lab }  
BIOL 108 Biology I  
BIOL 109 Biology II  
BIOL 111 Veterinary Anatomy and Physiology I  
BIOL 121 Veterinary Anatomy and Physiology II

**Great Bay Community College Courses that  
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Effective 2005-2006**

{BIOL 150 Nutrition *and*}  
{BIOL 151 Nutrition Lab}  
BIOL 160 Introduction to Environmental Science  
CHEM 110 Introduction to Chemistry  
PHYS 100 Introductory Physics  
PHYS 110 Physical Science I  
PHYS 120 Physical Science II  
VETN 212 Laboratory Animal Science

Self and Society Direction

AMER 110 Introduction to American Studies  
BTEC 205 Bioethics  
CRJ 230 Justice and the Community  
HUMA 135 Children and the Media: Diversity  
Issues  
SOC 135 Women's Studies

Diversity Connection

BUS 116 Organizational Behavior  
ENGL 120 Introduction to African-American  
Literature and Culture  
FREN 110 French I  
FREN 120 French II  
PHIL 240 Ethics  
POL 220 Public Administration  
SOC 110 Sociology  
SOC 250 Multi Ethnic Cross-Cultural Relations  
SPAN 110 Spanish I  
SPAN 120 Spanish II

Global Awareness Connection

AN 101 Introduction to Anthropology  
ECON 134 Macroeconomics  
ECON 136 International Economics  
FREN 110 French I  
FREN 120 French II  
GEOG 110 World Geography  
MKTG 205 International Marketing  
PHIL 110 Introduction to Philosophy  
PHIL 215 World Religions  
SPAN 110 Spanish I  
SPAN 120 Spanish II

Quantitative Reasoning Connection

CHEM 115 General Chemistry I  
IST 112 Applied Logic  
MATH 171 Pre-Calculus\*  
MATH 200 Finite Mathematics\*  
MATH 202 Probability and Statistics\*  
MATH 204 Calculus I\*

Technology Connection

CHEM 115 General Chemistry I  
CIS 110 Introduction to Computers  
CIS 111 Computer Technologies  
CIS 148 Introduction to Java Programming  
CIS 149 Linux Applications  
CIS 158 Introduction to C++  
EDU 205 Technology in Education  
MATH 171 Pre-Calculus  
SOC 120 Society and Technological Change

Wellness Connection

ECE 116 Child Health, Safety, and Nutrition

Writing Connection

BUS 210 Organizational Communications  
ECE 104 Foundations of Early Childhood  
Education  
ENGL 127 Introduction to Literary Analysis

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

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**NHCTC Stratham Courses  
Per their 2007-2008 Catalog**

Composition

ENGL 110 College Composition I  
ENGL 214 College Composition II

First Year Seminar

HUMA 150 Critical Thinking

Mathematics Foundations

MATH 141 Technical Mathematics  
MATH 151 Intermediate Algebra  
MATH 170 Discrete Mathematics

Creative Thought Direction

CIS 145 Introduction to Multimedia  
CIS 165 Introduction to Video Production  
CIS 184 Web Page Development Using Authoring  
Tools  
ENGL 114 Introduction to Poetry  
ENGL 116 Introduction to Drama  
ENGL 117 Introduction to Literature  
ENGL 209 American Literature Through the Civil  
War  
ENGL 218 Short Story

**Great Bay Community College Courses that  
Satisfy General Education Requirements at Plymouth State University  
Effective 2005-2006**

ENGL 220 American Literature After the Civil War  
ENGL 225 The Plays of William Shakespeare

Past and Present Direction

ECON 137 US Economic History  
HIST 120 Western Civilization Through 1500  
HIST 130 Western Civilization-1500 to the Present  
HIST 201 History of New England  
HIST 202 United States History Through 1870  
HIST 203 Topics in History  
HIST 204 United States History-1870 to the Present  
HIST 210 History of China  
HIST 211 Modern Middle East History  
HUMA 105 Introduction to Music

Scientific Inquiry Direction

{BIOL 106 Human Body *and* }  
{BIOL 107 Human Body Lab }  
BIOL 108 Biology I  
BIOL 109 Biology II  
BIOL 111 Veterinary Anatomy and Physiology I  
BIOL 121 Veterinary Anatomy and Physiology II  
BIOL 160 Fundamentals of Environmental Science  
CHEM 110 Introduction to Chemistry  
PHYS 100 Introductory Physics  
PHYS 110 Physical Science I  
PHYS 120 Physical Science II  
VETN 212 Laboratory Animal Science

Self and Society Direction

AMER 110 Introduction to American Studies  
BTEC 205 Bioethics  
CRJ 230 Justice and the Community  
HUMA 135 Children and the Media: Diversity Issues  
SOC 135 Women's Studies

Diversity Connection

BUS 116 Organizational Behavior  
ENG 120 Introduction to African-American Literature and Culture  
FREN 110 French I  
FREN 120 French II  
PHIL 215 World Religions  
PHIL 240 Ethics  
POL 220 Public Administration  
SOC 110 Sociology  
SOC 250 Multi Ethnic Cross-Cultural Relations

SPAN 110 Spanish I  
SPAN 120 Spanish II

Global Awareness Connection

AN 101 Introduction to Anthropology  
ECON 134 Macroeconomics  
ECON 136 International Economics  
FREN 110 French I  
FREN 120 French II  
GEOG 110 World Geography  
PHIL 110 Introduction to Philosophy  
SPAN 110 Spanish I  
SPAN 120 Spanish II

Quantitative Reasoning Connection

CHEM 115 General Chemistry  
IST 112 Applied Logic  
MATH 171 Pre-Calculus\*  
MATH 200 Finite Mathematics\*  
MATH 202 Probability and Statistics\*  
MATH 204 Calculus I\*

Technology Connection

CHEM 115 General Chemistry  
CIS 110 Introduction to Computers  
CIS 111 Computer Technologies  
CIS 148 Introduction to Java Programming  
CIS 149 Linux Applications  
CIS 158 Introduction to C++  
EDU 205 Technology in Education  
MATH 171 Pre-Calculus

Wellness Connection

ECE 116 Child Health, Safety, and Nutrition

Writing Connection

BUS 210 Organizational Communications  
ECE 104 Foundations of Early Childhood Education

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

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**NHCTC Stratham Courses  
Per their 2006-2007 Catalog**

Composition

ENGL 110 College Composition I  
ENGL 214 College Composition II

**Great Bay Community College Courses that  
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First Year Seminar

HUMA 150 Critical Thinking

Mathematics Foundations

MATH 141 Technical Mathematics

MATH 151 Intermediate Algebra

MATH 170 Discrete Mathematics

Creative Thought Direction

CIS 145 Introduction to Multimedia

CIS 165 Introduction to Video Production

CIS 184 Web Page Development Using Authoring  
Tools

ENGL 114 Introduction to Poetry

ENGL 200 Themes in Literature

ENGL 209 American Literature Through the Civil  
War

ENGL 218 Short Story

ENGL 220 American Literature After the Civil  
War

ENGL 221 Western Literature through Early  
Renaissance

ENGL 222 Western Literature from Renaissance to  
Present

ENGL 223 British Literature to 1800

ENGL 224 British Literature 1800 to Present

ENGL 225 The Plays of William Shakespeare

HUMA 114 History of Photography and  
Publishing

Past and Present Direction

ECON 137 US Economic History

HIST 120 Western Civilization Through 1500

HIST 130 Western Civilization-1500 to the Present

HIST 202 United States History Through 1870

HIST 203 Topics in History

HIST 204 United States History-1870 to the  
Present

HIST 205 History of Russia

HIST 210 History of China

HIST 211 Modern Middle East History

HUMA 105 Introduction to Music

HUMA 112 Introduction to the Humanities from  
Antiquity to the Renaissance

HUMA 113 Introduction to Humanities from the  
Renaissance to the Present

Scientific Inquiry Direction

{BIOL 106 Human Body *and*}

{BIOL 107 Human Body Lab}

BIOL 108 Biology I

BIOL 109 Biology II

BIOL 111 Veterinary Anatomy and Physiology I

BIOL 112 Basic Pathophysiology Theory

BIOL 121 Veterinary Anatomy and Physiology II

BIOL 160 Fundamentals of Environmental Science

CHEM 110 Introduction to Chemistry

ESCI 110 Earth Science

PHYS 100 Introductory Physics

PHYS 110 Physical Science I

PHYS 120 Physical Science II

VETN 212 Laboratory Animal Science

Self and Society Direction

AMER 110 Introduction to American Studies

BTEC 205 Bioethics

ECE 210 Supporting the Special Needs Child

ENGL 221 Western Literature Through Early  
Renaissance

HUMA 135 Children and the Media: Diversity  
Issues

SOC 135 Women's Studies

Diversity Connection

BUS 116 Organizational Behavior

FREN 110 French I

FREN 120 French II

PHIL 215 World Religions

PHIL 240 Ethics

POL 220 Public Administration

SOC 110 Sociology

SOC 250 Multi Ethnic Cross-Cultural Relations

SPAN 110 Spanish I

SPAN 120 Spanish II

Global Awareness Connection

AN 101 Introduction to Anthropology

ECON 134 Macroeconomics

ECON 136 International Economics

FREN 110 French I

FREN 120 French II

GEOG 110 World Geography

PHIL 110 Introduction to Philosophy

SPAN 110 Spanish I

SPAN 120 Spanish II

Quantitative Reasoning Connection

CHEM 115 General Chemistry

IST 112 Applied Logic

MATH 171 Pre-Calculus\*

MATH 200 Finite Mathematics\*

**Great Bay Community College Courses that  
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Effective 2005-2006**

MATH 202 Probability and Statistics\*  
MATH 204 Calculus I\*

Technology Connection

CHEM 115 General Chemistry  
CIS 110 Introduction to Computers  
CIS 111 Computer Technologies  
CIS 148 Introduction to Java Programming  
CIS 149 Linux Applications  
CIS 158 Introduction to C++  
EDU 205 Technology in Education  
MATH 171 Pre-Calculus  
SOC 120 Society and Technological Change

Wellness Connection

ECE 116 Child Health, Safety, and Nutrition

Writing Connection

BUS 210 Organizational Communications  
ECE 104 Foundations of Early Childhood Education

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

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Composition

ENGL 110 College Composition I  
ENGL 214 College Composition II

Mathematics Foundations

MATH 141 Technical Mathematics  
MATH 151 Intermediate Algebra  
MATH 170 Discrete Mathematics

Creative Thought Direction

CIS 145 Introduction to Multimedia  
CIS 165 Introduction to Video Production  
ENGL 114 Introduction to Poetry  
ENGL 200 Themes in Literature  
ENGL 209 American Literature Through the Civil War  
ENGL 218 Short Story  
ENGL 220 American Literature After the Civil War  
ENGL 222 Western Literature from Renaissance to Present

ENGL 224 British Literature 1800 to Present  
ENGL 225 The Plays of William Shakespeare  
HUMA 114 History of Photography and Publishing  
HUMA 118 Survey of European Architecture and Design  
HUMA 119 Survey of American Architecture and Design  
HUMA 130 Survey of Visual Arts  
HUMA 210 The Darker Side of Man

Past and Present Direction

ECON 137 US Economic History  
HIST 120 Western Civilization Through 1500  
HIST 130 Western Civilization-1500 to the Present  
HIST 202 United States History Through 1870  
HIST 203 Topics in History  
HIST 204 United States History-1870 to the Present  
HIST 205 History of Russia  
HIST 210 History of China  
HIST 211 Modern Middle East History  
HUMA 105 Introduction to Music  
HUMA 112 Introduction to the Humanities from Antiquity to the Renaissance  
HUMA 113 Introduction to Humanities from the Renaissance to the Present

Scientific Inquiry Direction

BIOL 100 Exploring Aquaculture/Fun with Fish  
BIOL 101 General Concepts in Biology  
{BIOL 104 Microbes and People Theory *and*}  
{BIOL 105 Microbes and People Lab}  
{BIOL 106 Human Body *and*}  
{BIOL 107 Human Body Lab}  
BIOL 108 Biology I  
BIOL 109 Biology II  
BIOL 111 Veterinary Anatomy and Physiology I  
{BIOL 112 Basic Pathophysiology Theory *and*}  
{BIOL 113 Basic Pathophysiology Lab}  
BIOL 121 Veterinary Anatomy and Physiology II  
CHEM 110 Introduction to Chemistry  
ESCI 110 Earth Science  
PHYS 100 Introductory Physics  
PHYS 110 Physical Science I  
PHYS 120 Physical Science II

Self and Society Direction

BTEC 205 Bioethics  
ECE 210 Child, Family and Community

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ENGL 221 Western Literature Through Early  
Renaissance  
SOC 135 Women's Studies

Diversity Connection

BUS 116 Organizational Behavior  
FREN 110 French I  
FREN 120 French II  
PHIL 215 World Religions  
PHIL 240 Ethics  
SOC 110 Sociology  
SOC 250 Multi Ethnic Cross-Cultural Relations  
SPAN 110 Spanish I  
SPAN 120 Spanish II

Global Awareness Connection

AN 101 Introduction to Anthropology  
ECON 134 Macroeconomics  
ECON 136 International Economics  
FREN 110 French I  
FREN 120 French II  
GEOG 110 World Geography  
PHIL 110 Introduction to Philosophy  
SPAN 110 Spanish I  
SPAN 120 Spanish II

Quantitative Reasoning Connection

CHEM 115 General Chemistry  
IST 112 Applied Logic  
MATH 171 Pre-Calculus\*  
MATH 200 Finite Mathematics\*  
MATH 202 Probability and Statistics\*  
MATH 204 Calculus I\*  
MATH 214 Calculus II\*

Technology Connection

CIS 110 Introduction to Computers  
{CIS 111 Computer Technologies *and* }  
{CIS 112 Programming Logic }  
CIS 148 Introduction to Java Programming  
CIS 158 Introduction to C++  
CIS 211 Advanced Software  
EDU 205 Technology in Education  
MATH 171 Pre-Calculus  
SOC 120 Society and Technological Change

Wellness Connection

ECE 116 Child Health, Safety and Nutrition  
EXER 212 Physical Activity and Aging

Writing Connection

BUS 210 Organizational Communications  
ECE 104 Foundations of Early Childhood  
Education

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