

Prep year (for reference only)

TRACK	SESSION 1	SESSION 2
Human and Social Sciences	Block A - 2 courses Block B - 2 courses	Block B - 1 course Block B to F - 3 courses
Arts and Letters	Block A - 2 courses Block B - 2 courses	Block B - 1 course Block C to F - 3 courses
Science	Quantitative Methods Evolution and Diversity of Life Differential Calculus Mechanics Waves and Modern Physics	General Chemistry Chemistry of Solutions Block D - 1 course Block B to F - 2 courses

Specific to the Human and Social Sciences track

BLOCK A	BLOCK B	BLOCK C
<ul style="list-style-type: none"> Quantitative Methods Philosophy and Rationality 	<ul style="list-style-type: none"> Early Human Civilizations Global Economics History of Western Civilization Politics, Citizenship, and Democracy Introduction to Psychology Individual and Society 	<ul style="list-style-type: none"> Writing and Literature Literature and the Imaginary Design Artistic Movements
BLOCK D	BLOCK E	BLOCK F
<ul style="list-style-type: none"> English 1 English 2 	<ul style="list-style-type: none"> Evolution and Diversity of Life Physiology General Chemistry Chemistry of Solutions Organic Chemistry Computer Programming Differential Calculus Calculus I Linear Algebra and Vector Geometry Integral Calculus Calculus II Mechanics Electricity and Magnetism Waves and Modern Physics 	<ul style="list-style-type: none"> Advanced Quantitative Methods Probability and Statistics

Specific to the Arts and Letters track

BLOCK A	BLOCK B	BLOCK C
<ul style="list-style-type: none"> Quantitative Methods Philosophy and Rationality 	<ul style="list-style-type: none"> Early Human Civilizations Writing and Literature Literature and the Imaginary Design Artistic Movements 	<ul style="list-style-type: none"> English 1 English 2
BLOCK D	BLOCK E	BLOCK F
<ul style="list-style-type: none"> Early Human Civilizations Global Economics History of Western Civilization Politics, Citizenship, and Democracy Introduction to Psychology Individual and Society 	<ul style="list-style-type: none"> Evolution and Diversity of Life Physiology General Chemistry Chemistry of Solutions Organic Chemistry Computer Programming Differential Calculus Calculus I Linear Algebra and Vector Geometry Integral Calculus Calculus II Mechanics Electricity and Magnetism Waves and Modern Physics 	<ul style="list-style-type: none"> Advanced Quantitative Methods Probability and Statistics

Specific to the Science track

BLOCK A	BLOCK B	BLOCK C
<ul style="list-style-type: none"> Quantitative Methods 	<ul style="list-style-type: none"> Evolution and Diversity of Life Physiology 	<ul style="list-style-type: none"> General Chemistry Chemistry of Solutions Organic Chemistry
BLOCK D	BLOCK E	BLOCK F
<ul style="list-style-type: none"> Differential Calculus Linear Algebra and Vector Geometry Integral Calculus 	<ul style="list-style-type: none"> Advanced Quantitative Methods Probability and Statistics 	<ul style="list-style-type: none"> Writing and Literature Literature and the Imaginary Design Artistic Movements Early Human Civilizations Global Economics History of Western Civilization Politics, Citizenship, and Democracy Introduction to Psychology Individual and Society English 1 English 2 Mechanics Electricity and Magnetism Waves and Modern Physics