Canceled On-Campus Courses

Course Name		Program Type	Site Name	City	State Code
Bioethics Biotechnology	BIOE BIOT	Academic Explorations	Skidmore College	Saratoga Springs Haverford	PA NY
Chemistry in Society	CHMS	Academic Explorations Academic Explorations	Haverford College Haverford College	Haverford	PA
Cognitive Psychology	COGN	Intensive Studies	Seattle University	Seattle	WA
Cognitive Psychology	COGN	Intensive Studies	UC-Santa Cruz	Santa Cruz	CA
Crafting the Essay	WRTG	Academic Explorations	Dickinson College	Carlisle	PA
Data and Chance	DACH	Young Students	Ursinus College	Collegeville	PA
Data Structures and Algorithms	DATA	Intensive Studies	Franklin and Marshall College	Lancaster	PA
Electrical Engineering	ENGE	Intensive Studies	Dickinson College	Carlisle	PA
Examining the Evidence	EXAM	Young Students	Sandy Spring Friends School	Sandy Spring	MD
Exploring Ethics	ETHC	Intensive Studies	Dickinson College	Carlisle	PA
Exploring Ethics	ETHC	Intensive Studies	UC-Santa Cruz	Santa Cruz	CA
Fast-Paced High School Biology	BIOL	Intensive Studies	Franklin and Marshall College	Lancaster	PA
Fast-Paced High School Biology Fiction and Poetry	BIOL	Intensive Studies	Haverford College Franklin and Marshall College	Haverford Lancaster	PA PA
Foundations of Programming	CMPS	Academic Explorations	Franklin and Marshall College	Lancaster	PA
Foundations of Programming	CMPS	Academic Explorations	Haverford College	Haverford	PA
Foundations of Psychology	PSYC	Academic Explorations	Haverford College	Haverford	PA
Foundations of Psychology	PSYC	Academic Explorations	Texas Christian University	Fort Worth	TX
Fundamentals of Computer Science	FCPS	Intensive Studies	Skidmore College	Saratoga Springs	NY
Fundamentals of Microeconomics	MICO	Intensive Studies	Haverford College	Haverford	PA
Game Theory and Economics	GMTH	Academic Explorations	Texas Christian University	Fort Worth	TX
Game Theory and Economics	GMTH	Academic Explorations	Ursinus College	Collegeville	PA
Genetics	GENE	Intensive Studies	Dickinson College	Carlisle	PA
Genetics	GENE	Intensive Studies	Roger Williams University	Bristol	RI
Genetics	GENE	Intensive Studies	Ursinus College	Collegeville	PA
Geometry Through Art	GART	Academic Explorations	Loyola Marymount University	Los Angeles	CA
Great Cases: American Legal History	CASE	Academic Explorations	Franklin and Marshall College	Lancaster	PA
Inductive and Deductive Reasoning		Young Students	Roger Williams University	Bristol	RI
Inductive and Deductive Reasoning		Young Students	The Gilman School	Baltimore	MD PA
Inductive and Deductive Reasoning International Politics	INDE POLY	Young Students Intensive Studies	Ursinus College Dickinson College	Collegeville Carlisle	PA PA
Introduction to Astronomy	STAR	Academic Explorations	UC-Santa Cruz	Santa Cruz	CA
Introduction to Robotics (coed)	IROB	Young Students	The Gilman School	Baltimore	MD
Introduction to the Biomedical Sciences	INBS	Intensive Studies	Dickinson College	Carlisle	PA
Introduction to the Biomedical Sciences	INBS	Intensive Studies	Franklin and Marshall College	Lancaster	PA
Introduction to the Biomedical Sciences	INBS	Intensive Studies	Haverford College	Haverford	PA
Law and Politics in US History	LAWP	Intensive Studies	Ursinus College	Collegeville	PA
Laws and Orders: Legal Systems Around the World	LAWS	Intensive Studies	Haverford College	Haverford	PA
Logic: Principles of Reasoning	LOGC	Intensive Studies	Haverford College	Haverford	PA
Macroeconomics and the Global Economy	MACR	Intensive Studies	Haverford College	Haverford	PA
Macroeconomics and the Global Economy	MACR	Intensive Studies	Roger Williams University	Bristol	RI
Marine Ecology	MARE	Young Students	Loyola Marymount University	Los Angeles	CA
Mathematical Logic	REAS	Intensive Studies	Franklin and Marshall College	Lancaster	PA
Mathematical Modeling	MATX	Academic Explorations	Franklin and Marshall College	Lancaster	PA
Model United Nations and Advanced Geography	UNAG	Young Students	Nueva School	San Mateo	CA
Model United Nations and Advanced Geography		Young Students	The Gilman School	Baltimore	MD PA
Neuroscience Neuroscience	NEUR NEUR	Intensive Studies	Dickinson College Franklin and Marshall College	Carlisle Lancaster	PA
Neuroscience	NEUR	Intensive Studies	Ursinus College	Collegeville	PA
Numbers: Zero To Infinity	NUMR	Young Students	Nueva School	San Mateo	CA
Numbers: Zero To Infinity	NUMR	Young Students	The Gilman School	Baltimore	MD
Philosophy	PHIL	Academic Explorations	Franklin and Marshall College	Lancaster	PA
Philosophy	PHIL	Academic Explorations	Loyola Marymount University	Los Angeles	CA
Philosophy	PHIL	Academic Explorations	UC-Santa Cruz	Santa Cruz	CA
Principles of Engineering Design	EGRD	Academic Explorations	Dickinson College	Carlisle	PA
Principles of Engineering Design	EGRD	Academic Explorations	Franklin and Marshall College	Lancaster	PA
Principles of Engineering Design	EGRD	Academic Explorations	Haverford College	Haverford	PA
The Ancient World	ANCT	Young Students	Nueva School	San Mateo	CA
The Ancient World	ANCT	Young Students	The Gilman School	Baltimore	MD
The Ancient World		Young Students	Viewpoint School	Calabasas	CA
The Graphic Novel	GNOV	Academic Explorations	Franklin and Marshall College	Lancaster	PA TY
The Physics of Engineering (coed)		Young Students	The Hockaday School	Dallas	TX PA
The Physics of Sports The Sensory Brain	PHSP BSEN	Academic Explorations Young Students	Franklin and Marshall College Ursinus College	Lancaster Collegeville	PA
Through the Microscope	SCOP	Young Students	The Hockaday School	Dallas	TX
Writing and Imagination	WRIT	Young Students	Nueva School	San Mateo	CA
Writing and Imagination	WRIT	Young Students	Ursinus College	Collegeville	PA
Writing Your World	WRT3	Intensive Studies	Haverford College	Haverford	PA
Zoology	ANSC	Academic Explorations	Dickinson College	Carlisle	PA
Zoology	ANSC	Academic Explorations	Roger Williams University	Bristol	RI
Zoology	ANSC	Academic Explorations	Ursinus College	Collegeville	PA