

Academics at St. Johnsbury Academy

Students at St. Johnsbury Academy benefit from small classes, talented teachers, and a huge array of academic opportunities. We offer over 220 courses including 30 Advanced Placement courses, more than 30 courses in the fine and performing arts, college-level engineering, four languages, and an award-winning technical education department.



Course Offerings 2022-2023

ENGLISH

Advanced Creative Writing (ACC)
AP Research
AP Seminar
College Writing (ST, ACC)
Creative Writing (ACC)
Graphic Novel as Literature (ST)
Language & Composition (AP)
Literature & Composition (AP)
Media Studies & Production I & II (ACC)
Public Speaking (ACC)
Studies in Literature & Composition (ACC)
Studies in Literature Perspectives (BA, ST, ACC)
Studies in Science Fiction (ST)
Studies in Vampires, Werewolves, and Monsters (ST)
Studies Rhetoric & Composition (ST, ACC)
Technical Communication I & II (ST)

ENGLISH AS A SECOND LANGUAGE

ESL Beginning, Developing, Expanding, Bridging
ESL Contemporary Issues
ESL US History
ESL World Civilizations Pre 1500 (ST)

INTERDISCIPLINARY STUDIES

Freshman Humanities (BA, ST, ACC)
Senior Capstone
Senior Capstone ESL

SOCIAL STUDIES

Contemporary Issues (ACC)
Economics/Public Policy (ST, ACC)
European History (AP)
Microeconomics (AP)
Modern East Asia (ACC)
Philosophy (ACC)
Psychology (AP, ST, ACC)
Sociology and Criminology (ST, ACC)
US Government/Politics (AP)
US History (BA, ST, ACC, AP)
US History (International)
World Civilization Post 1500 (BA, ST, ACC)
World History (AP)

MATHEMATICS

Algebra I & II (ST, ACC)
Algebraic Foundations I & II (ST)
Applied Calculus (ST, ACC)
Applied Stats (ST, ACC)
Calculus AB (AP), BC (AP)
Geometry (ST, ACC)
Integrated Math (ST)
Linear Algebra
Multivariable Calculus
Pre-Algebra (ST)
Precalculus (ST, ACC)
Statistics (AP)
Trigonometry (ST, ACC)

COMPUTER SCIENCE

Advanced Topics in Computer Science
Computer Literacy (ST)
Computer Science A (AP)

Computer Science Principles (AP)
Intro to Computer Programming with Python (ST)
JAVA (ACC)

SCIENCE

Anatomy & Physiology (ST, ACC)
Biology (AP)
BioTech Engineering (ACC)
Chemistry (ACC, AP)
Civil Engineering & Architecture (ACC)
Digital Electronics (ACC)
Environmental Science (AP)
Forensics (ST, ACC)
Game Design (ACC)
Genetics (ACC)
Integrated Science I, II, III (BA, ST, ACC)
Intro to Design, Innovation & Development (ACC)
Intro to Robotics (ST, ACC)
Physics I (AP)
Physics II (AP)
Physics C: Mechanics (AP)
Physics C: Electricity & Magnetism (AP)
Wildlife Biology (ACC)

FOREIGN LANGUAGE

French (AP)
French I, II, III (ST, ACC)
French IV (ACC)
Japanese (AP)
Japanese I, II, III, IV (ACC)
Latin (AP)
Latin I and II (ACC)
Latin Poetry (ACC)
Latin Prose (ACC)
Spanish (AP)
Spanish I, II, III (ST, ACC)
Spanish IV (ACC)
Spanish V (ACC)

FINE ARTS

Theatre I (ST)
Theatre II (ACC)
Theatre III (ACC)
Advanced Art (ACC)
Anatomy & Figure Drawing I (ST) II (ACC)
Ballet I (ST) & II (ACC)
Band & Chorus (ST)
Clay I (ST) & II (ACC)
Dance I (ST) & II (ACC)
Dance Training for the Athlete (ST)
Digital Graphic Design I (ST) & II (ACC)
Fashion Design I (ST) Fashion Design II (ACC)
Fashion Studies
Filmmaking I (ST), Filmmaking II (ACC)
Foundations of Drawing & Painting (ST)
Guitar (ST), Guitar II (ACC)
Intro to Popular Dance (ST)
Jazz Band (ACC)
Music Theory (ST, AP)
Oil Painting I (ST), II (ACC)
Photography I (ST) Photography II (ACC)
Portfolio (ACC)
Print Making I (ST) Print Making II (ACC)

Sculpture I (ST) Sculpture II (ACC)
String Ensemble (ACC)
Studio Art: 2D Design (AP)
Studio Art: 3D Design (AP)
Studio Art: Drawing (AP)
Water-Based Painting I (ST) Water-Based Painting II (ACC)

ENVIRONMENTAL STUDIES FIELD SEMESTER

2 Science credits
1 English credit

CAREER AND TECHNICAL EDUCATION

Advanced Welding (ACC)
Advanced Woodworking (ST)
Auto & Equipment Repair I (ST) & II (ACC)
Beginning Woodworking (ST)
Business Environment (ST)
Career Exploration (ST)
Construction Technology I (ST) & II (ACC)
Cooperative Education (ST)
Culinary Arts I & II
Driver's Education
Entrepreneurship (ST, ACC)
Essential Cooking Skills (ST)
Fine Woodworking (ACC)
Hospitality: American Regional Cuisine
Hospitality: Farm to Table (ST)
Hospitality: International Flavors (ACC)
Human & Professional I (ST) & II (ACC)
Intro to Baking (ST)
Intro to Construction (ST)
Intro to Culinary Arts (ST)
Intro to Electricity (ST)
Intro to Human Services
Intro to TDL (ST)
Intro to Welding (ST)
Personal Finance
Professional Baking (ACC)
Residential/Industrial Electricity I (ST) & II (ACC)
Sales & Marketing (ST, ACC)
Work-Based Learning (ST)

HEALTH AND WELLNESS

Competitive Games
Exercise Science I (ST)
Exercise Science II (ACC)
Life Choices (ACC)
Health and Critical Skills I
Intro to Physical Education (ST)
Sports Medicine I (ST)
Sports Medicine II (ACC)

COURSE LEVELS:

AP= ADVANCED PLACEMENT
ACC= ACCELERATED
ST= STANDARD
BA= BASIC

2022 College Matriculations

Adelphi University	Keene State College	Syracuse University
American University	Lakes Region Community College	The New School
Barnard College	Liberty University	Tufts University
Bates College	Loyola University – New Orleans	University Carlos III of Madrid
Bentley University	Marquette University	University of Alaska – Fairbanks
Bishops University	Massachusetts College of Pharmacy and Health Sciences	University of Arizona
Boston University	McGill University	University of California – Davis
Brigham Young University	Middlebury College	University of California – Irvine
Champlain College	Montana State University	University of California – San Diego
Colby College	New Hampshire Technical Institute	University of California – Santa Barbara
Colby-Sawyer College	Northeastern University	University of Colorado – Boulder
College of the Atlantic	Northern Arizona University	University of Connecticut
Colorado School of Mines	Northern Vermont University	University of Denver
Colorado State University	Norwich University	University of Illinois – Urbana Champaign
Columbia University	Oberlin College	University of Maine – Farmington
Community College of Vermont	Pace University	University of Maine – Orono
Concordia College	Penn State University	University of Michigan
Cornell University	Plymouth State University	University of New England
Curry College	Rensselaer Polytechnic Institute	University of New Hampshire
Dalhousie University	Rhode Island School of Design	University of New Haven
Drew University	Richard Bland College	University of North Carolina – Greensboro
Eckerd College	Roanoke College	University of Scranton
Endicott College	Rochester Institute of Technology	University of Tampa
ESMOD Paris	Roger Williams University	University of Tennessee
Fashion Institute of Technology	Saint Anselm College	University of Toronto
Florida International University	Saint Michael's College	University of Utah
Franklin Pierce University	Savannah College of Art & Design	University of Vermont
Hofstra University	Skidmore College	Vermont Technical College
Hope College	Southern Maine Community College	Wellesley College
Horry Georgetown Technical College	St. Lawrence University	Wesleyan University
Husson University	Stetson University	Westminster College
Indiana University – Bloomington	Stonehill College	Wheaton College
Ithaca College	SUNY Canton	White Mountains Community College
James Madison University	Sweet Briar College	

ST. JOHNSBURY ACADEMY

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