

ACCELERATEU

FOR LONG-TERM MEDICAL OR SUSPENSION
CREDIT RECOVERY

AS A CLASS SECTION WHEN SCHOOLS CAN'T FIND A TEACHER

FOR STUDENTS WHO CAN'T FIT EVERTHING INTO THEIR SCHEDULE

SUMMER COURSES

DIVERSE ELECTIVE OFFERINGS FOR SMALL DISTRICTS



ONLINE CLASSES FOR NYS STUDENTS

Accelerate Unline Courses, 2023-24

AccelerateU offers 300+ online, asynchronous courses for NYS students. Our courses are facilitated by our teachers, with tech support provided by our staff.

Students work independently, guided by due dates and weekly progress reports. We also offer weekly office hours for students to meet with teachers.

Our courses are NOT Zoom-based or taught in real-time.

Students work on their own, paced by due dates, with our teachers supporting mostly by email.

We offer single courses and entire classes to help alleviate teacher shortages.

Each one-semester course costs \$754 per student.

Enrollments dropped within the first 7 days are not invoiced.

Enrollments dropped from 8 to 28 days are invoiced at \$50.

AccelerateU course costs are aidable.

AccelerateU meets NYSED Part 100.5d10 requirements for online and blended learning.

List of Online Courses

Visit this site for our current course list:

https://www.edutech.org/resources/accelerateu-online-learning/course-list

AccelerateU Administrator Mike Morone, mike.morone@edutech.org
AccelerateU Coordinator Kelly Zimmerman, kelly.zimmerman@edutech.org

Student Feedback

- · It was nice because you could move at your own pace.
- I loved learning online because I got to go at my own pace, and I did really well.
- It was good. I learned a lot and furthered my education on the topic.
- It was a great experience to get before going to college.
- It taught me time management.
- It was very fun, and a nice change of pace compared to sitting in a classroom for 40 minutes
- Really helpful, without my online courses I wouldn't be on the path that I am today.
- · The teachers were so accommodating and flexible
- Very smooth. Easy to communicate and independent which I liked very much.
- I really liked my online course experience, and the knowledge I gained from these courses.
- It was very nice to be able to work at my own pace. Yet, when I needed help or had questions, they were answered relatively fast.

Course Costs, 2023-24

Each semester (.5 credit) online course costs \$754 per student.

Examples: Health is a semester (0.5 credit) course and costs \$754.

Spanish 1 is a two semester (1.0 credit) course and costs \$1,508.

AccelerateU is an aidable service. Districts receive BOCES aid on the purchase of each course in the year following purchase. For example, the actual cost for a course for a 70% aid ratio district is \$222.30.

Aid ratios: https://stateaid.nysed.gov/boces/pdf_docs/boces_rwada_report-sams1213.pdf

Early withdrawal fee

0-7 days: no charge for enrollments dropped in this time frame.

8-28 days: charge of \$50 for enrollments dropped in this time frame.

Local BOCES fees may apply.

Aid Ratio	Course Cost	Actual Cost after aid received
0.80	\$754	\$150.80
0.75	\$754	\$188.50
0.70	\$754	\$226.20
0.65	\$754	\$263.90
0.60	\$754	\$301.60
0.50	\$754	\$377.00
0.40	\$754	\$452.40
0.30	\$754	\$527.80
0.20	\$754	\$603.20
0.10	\$754	\$678.60

Late enrollments – in May and June - will be invoiced at full cost of \$754, regardless of completion/drop status.

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Protecting Student Information

New York State Department of Education Ed Law 2d requires districts to protect students' personally identifiable information (PII). PII includes information that can be used to distinguish or trace an individual's identity either directly or indirectly though linkages with other information, such as student name, parents' names, student address, and student number.

We work diligently in reminding everyone to remove PII in all communications. For example, instead of using full names for students, we recommend using first names or just initials.

The online platform and content vendors we work with have access to PII, so we require them to sign our Ed Law 2d contract, which specifies acceptable data protection, handling, and retention practices.

To learn more about disclosure avoidance practice, visit https://studentprivacy.ed.gov/.

For more information on Ed Law 2d or on AccelerateU's data protection practices, please contact Mike Morone at mike.morone@edutech.org.

AccelerateU Student Contract

With each enrollment, students receive a confirmation email. By taking the course, they agree to the following rules.

Students: By taking your online course, you agree to the following:

- Follow your school's Code of Conduct and Acceptable Use Policy (AUP)
- Work in your online course 3-5 times per week for at least 3+ hours per week
- You may be withdrawn if you fail to log in for two consecutive weeks
- Communicate with us regularly and respond to emails within 24 hours
- Never copy anyone else's work or provide answers to anyone
- Never use online language translation programs
- Cite the works of others if you use permitted Internet sources.
- Refrain from intimidation, harassment, bad language, and bullying

First incident- email warning with a copy sent to guardians and the school Second incident - possible removal from course, resulting in failure For severe incidents, immediate removal from course

Registering Students

Enrollments are requested online in our system (Genius Class), http://accelerateu.org.

Step 1: Click on Students tab and Add Student.

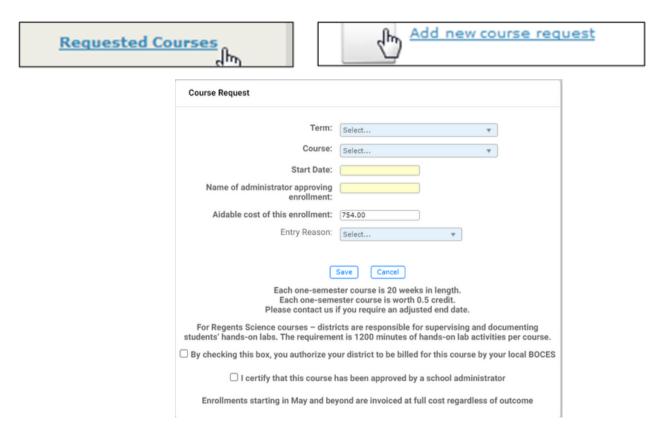
Fill out ALL information. Much of it is required by NYSED.

Click **Save**. Go to student's profile – by the "**Click here**" link, or by going to the **Students** tab and clicking on the student's name.



Student was successfully created. Click here to go to this student's profile.

Step 2: Select **Requested Courses** and **Add a new course request**. Select the **Term**, **Course**, and **Start Date**. Choose **Entry Reason** and click on check boxes. **Save**.



AccelerateU staff will enroll the student within 24 hours and send a **confirmation email** with complete instructions and contact information.

Step 3: In the student's account, when necessary, upload any **IEP** or **504** document(s) by clicking External Files and Upload new file.





How Online Courses Work

Students have 20 weeks to complete their course. Upon request, we can grant an additional 4 weeks.

Courses are online, available 24/7, wherever students have Internet access. Students work at a pace guided by suggested due dates. There are no videoconferences; students work asynchronously. They should work at least 3-5 hours per week. Our teachers monitor progress, clarify concepts, offer help, answer questions, provide grades, and report progress.

AccelerateU is not Zoom-based or real-time. It is an asynchronous supplemental online learning program.

When students complete the course, they earn NYS credit, awarded by their districts. All courses are monitored by NYS certified teachers.

Technical Support

The district is responsible to make sure its devices can access the Internet and our sites. **AccelerateU** provides second-tier support. We encourage students to reach out with detailed information concerning technical issues.

<u>Proctoring Requirement</u>

Students take midterm and final exams in a proctored setting at school. Midterm and final exams are password protected. District staff will be provided with this password. Please do NOT share it with students. This ensures test integrity. Homebound students can be proctored at home by guardians.

Plagiarism and AI

It is important that students understand the severity of plagiarism. Students can ensure their work is not plagiarized by utilizing free plagiarism checkers such as www.quetext.com. We reserve the right to remove students after two occurrences of plagiarism.

System Requirements

Students need access to a modern computer with an Internet connection and updated software plug-ins. A headset with microphone is required for world language and other courses to record voice assignments. All students will need district email accounts for communication purposes.

We do NOT recommend iPads, tablets, or smartphones for online course work.

Frequently Asked Questions

Will the course have a teacher?

Yes. All our courses are led by NYS-certified teachers. They communicate with students on a regular basis, mostly by email. They respond to questions within 24 hours (school days only).

What do students do if they need help?

The district is responsible for technical support to ensure its computers can properly open AccelerateU courseware. AccelerateU provides second-tier support. For academic support, students contact their online teachers. For other support, students contact their counselor.

How can districts best support their online students?

Designate a local advisor - someone to meet with students regularly and monitor progress. We encourage advisors to contact us to discuss progress and issues. It's best to add as much structure as possible, such as scheduled time for online work, an active advisor, peer group, teacher assistant, lab assistant, and a tutor, if necessary.

How quickly will the teacher respond to questions?

Most of our online teachers also teach during the day. They respond at night and complete grading over the weekends. In most cases, teachers will respond within 24 hours. Students are encouraged to consult other resources and move on in their course while waiting.

What about hands-on science labs?

Some of our science courses require hands-on labs, supervised by qualified staff. This must be implemented and documented locally by the district. However, NYSED now allows virtual labs.

How is test security handled?

Students take midterm and final exams in a proctored setting at school. Midterm and final exams are password protected. District staff will be provided with this password. Please do NOT share it with students. This ensures test integrity. Homebound students can be proctored at home by guardians.

What about IEP or 504 Plan modifications?

If a student has modifications, please attache the IEP or 504 Plan to their account in our system. The district is responsible for most local modifications.

What about Regents and AP Exams?

Districts are responsible for administering, ordering, and paying for exams. Our courses have final exams, and at the districts' discretion, we can substitute an exam for a Regents exam.

<u>Tech Issues Logging in to AccelerateU</u>

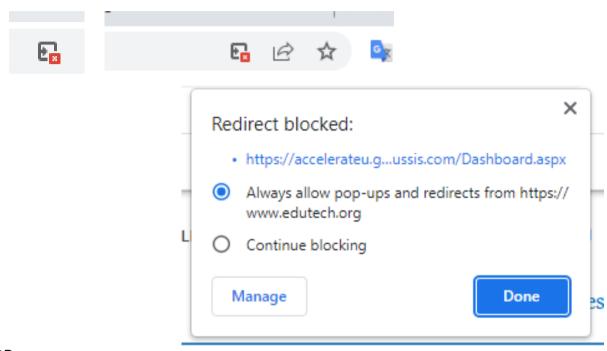
Please use a Windows PC, Chromebook, or Macintosh for course work.

Other devices like cell phones and tablets do not always work well.

Use Google Chrome as the browser. If Chrome is not available, use Microsoft Edge. You may need to allow pop-ups and redirects, as shown below.

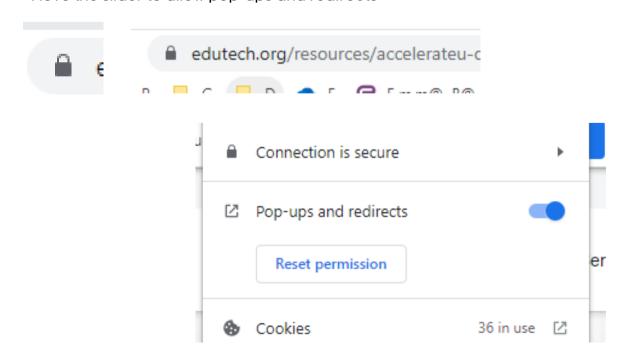
Pop-ups and Redirects

- Click on the icon in the top right corner of the URL line
- Select "Always allow pop-ups and redirects from..."



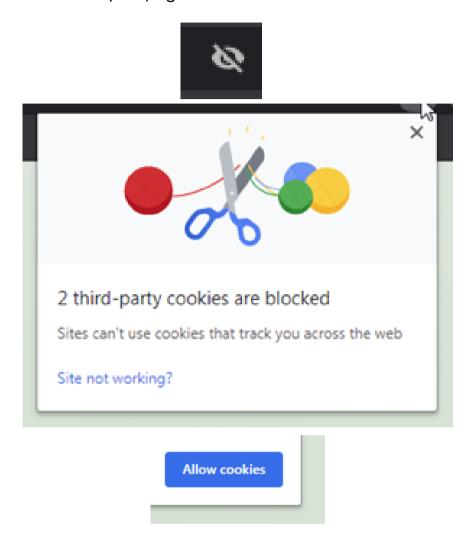
OR:

- Click on the lock icon in the top left corner of the URL line
- Move the slider to allow pop-ups and redirects

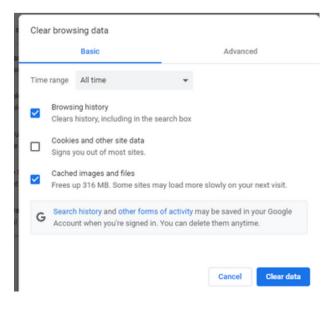


You may also need to allow cookies

- Click eye icon in the top right corner of the URL line
- Click on "Site not working"?
- Click on "Allow cookies"
- Refresh your page



Additionally, you may need to delete your cache (browsing history) Ctrl-Shift-Delete is the shortcut.



ACCELERATEU.ORG

ONLINE LEARNING PROGRAM FOR NEW YORK STATE STUDENTS

Mike Morone, Administrator of Online Instruction Mike.Morone@edutech.org 315-332-7331

SUMMER/FALL 2023

BUSINESS 1 CREDIT

ACCOUNTING

ADVERTISING AND SALES PROMOTION CAREER EXPLORATION IN FINANCE

CAREER AND FINANCIAL MANAGEMENT CTE ENTREPRENEURSHIP AND SMALL BUSINESS

INTERNATIONAL BUSINESS

MARKETING 1, 2

QUICKBOOKS ACCOUNTING

SPORTS AND ENTERTAINMENT MARKETING

ADVANCED PLACEMENT 1 CREDIT

AP ART HISTORY

AP BIOLOGY

AP CALCULUS AB

AP CALCULUS BC

AP COMPUTER SCIENCE A

AP COMPUTER SCIENCE PRINCIPLES

AP ENGLISH LANGUAGE

AP ENGLISH LITERATURE

AP ENVIRONMENTAL SCIENCE

AP MACROECONOMICS

AP MICROECONOMICS

AP PHYSICS

AP PSYCHOLOGY

AP SPANISH

AP STATISTICS

AP US GOVERNMENT & POLITICS

AP US HISTORY

COMPUTER SCIENCE 1 CREDIT

COMPUTER MAINTENANCE

COMPUTER & NETWORK SECURITY FUND.

COMPLITER NETWORKING

CYBERSECURITY

OPERATIONAL CYBERSECURITY

PRINCIPLES OF INFORMATION TECH

PROCEDURAL PROGRAMMING

COMPUTER SCIENCE .5 CREDIT

CYBERSECURITY

FOUNDATIONS OF PROGRAMMING

GAME DESIGN 1A, 1B, 2A, 2B

JAVA SE8

JAVA PROGRAMMING

JAVASCRIPT TOWER DEFENSE

NETWORKING

PYTHON MUI TIPI AYER

SWIFT APP DEVELOPMENT

CREDIT RECOVERY

(OTHER COURSES BY REQUEST)

ALGEBRA 1

ALGEBRA 2

CHEMISTRY

CONSUMER MATH

FARTH SCIENCE

ECONOMICS

ENGLISH 9, 10, 11, 12

ENVIRONMENTAL SCIENCE

GEOMETRY

GLOBAL 9, 10

HEALTH

LIVING ENVIRONMENT

PARTICIPATION IN GOVERNMENT

PHYSICAL EDUCATION 1, 2

SPANISH 1

US HISTORY

ENGLISH LANGUAGE ARTS 1 CREDIT

AP ENGLISH LANGUAGE AP FNGLISH LITERATURE ENGLISH 9, 10, 11, 12

SOCIAL STUDIES 1 CREDIT

GLOBAL HISTORY AND GEOGRAPHY 9, 10

UNITED STATES HISTORY

SOCIAL STUDIES .5 CREDIT

AFRICAN AMERICAN HISTORY

FCONOMICS

PARTICIPATION IN GOVT

HEALTH AND PHYSICAL EDUCATION .5 CREDIT

PHYSICAL EDUCATION 1

PHYSICAL EDUCATION 2

PHYSICAL EDUCATION ADAPTIVE

PHYSICAL EDUCATION ADVANCED 1, 2

PHYSICAL EDUCATION COMPREHENSIVE

(THE FOLLOWING CAN BE USED FOR PE BASED ON DISTRICT APPROVAL)

AEROBICS

CYCLING

DRUGS AND ALCOHOL

FATING DISORDERS

FAMILY AND CONSUMER SCIENCE

FITNESS BASICS 1, 2

FI FXIBILITY TRAINING

FOOD AND NUTRITION 1

FOOD AND NUTRITION 2

GROUP SPORTS

HEALTH

INDIVIDUAL SPORTS

LIFETIME AND LEISURE SPORTS

LIFETIME WEIGHT CONTROL

NUTRITION

OUTDOOR SPORTS

PERSONAL TRAINING CAREER PREP

PERSONAL TRAINING

RUNNING

STRENGTH TRAINING

SWIMMING

WAIKING FITNESS

WEIGHT TRAINING

SCIENCE 1 CREDIT

ANATOMY AND PHYSIOLOGY

ANTHROPOLOGY

CHEMISTRY

CHEMISTRY NON-REGENTS

EARTH SCIENCE

EARTH-SPACE SCIENCE

ENVIRONMENTAL SCIENCE

LIVING ENVIRONMENT

MARINE SCIENCE PHYSICAL SCIENCE

PHYSICS

MATHEMATICS 1 CREDIT

ALGEBRA 1

GEOMETRY

PRE-ALGEBRA

WORLD LANGUAGES 1 CREDIT

AMERICAN SIGN LANGUAGE 1, 2

FRENCH 1, 2, 3

SPANISH 1, 2 3, 4

ELECTIVES 1 CREDIT (CAN BE TAKEN AS .5)

ΔΝΙΜΔΤΙΟΝ

ARCHITECTURAL DESIGN

BIOTECHNOLOGY

BUILDING MAINT, TECHNOLOGIES

BUSINESS LAW

BUSINESS OWNERSHIP

CAREERS IN CRIMINAL JUSTICE

CHILD DEVELOPMENT

CREATIVE WRITING

CRIMINAL JUSTICE OPERATIONS

CULINARY ARTS

DIGITAL PHOTOGRAPHY 1

EMERGENCY MEDICAL RESPONDER

DIGITAL PHOTOGRAPHY

GUITAR 1

HUMAN GROWTH AND DEVELOPMENT 1, 2

HUMAN RESOURCES MANAGEMENT

INFORMATION TECHNOLOGY PRINCIPLES

MEDICAL ASSISTANT

MEDICAL LAB ASSISTING

MEDICAL TERMINOLOGY

NURSING INTRODUCTION

PHARMACOLOGY

PROFESSIONAL SALES AND PROMOTION

ROBOTICS 1

ROBOTICS 2

SPORTS MEDICINE 2

TECHNOLOGY FOR HOSPITALITY AND TOURISM **FLIP THE PAGE FOR**

ALGEBRA 2

CALCULUS HONORS

CONSUMER MATH

PRE-CALCULUS

PROBABILITY AND STATISTICS

ANTHROPOLOGY

ASTRONOMY

EARLY CHILDHOOD EDUCATION

EKG TECHNICIAN

FORENSIC SCIENCE

GUITAR 2

HEALTH SCIENCE FOUNDATIONS

HEALTH SCIENCE THEORY/HEALTH SKILLS

LEGAL ADMIN SPECIALIST

MARINE SCIENCE

MEDICAL DIAGNOSTIC TECHNOLOGY

MEDICAL OFFICE ADMINISTRATION

PIANO INTRODUCTION

PSYCHOLOGY

SPORTS MEDICINE 1

TEACHING PROFESSIONS INTRODUCTION

.5 HIGH SCHOOL ELECTIVES AND MIDDLE SCHOOL COURSES



ELECTIVES .5 CREDIT

3D MODELING

ADOBE AFTER EFFECTS

ADOBE PHOTOSHOP CERTIFICATION COURSE ADOBE ILLUSTRATOR CERTIFICATION COURSE ADOBE INDESIGN CERTIFICATION COURSE

ADOBE PREMIER PRO ADVANCED DRAWING

AEROBICS

AERONAUTICS, SPACE TRAVEL AFRICAN AMERICAN HISTORY

AGRICULTURE, FOOD, NATURAL RESOURCES

ARCHAEOLOGY

ARCHITECHTURE PRINCIPLES

ART APPRECIATION ART HISTORY

ARTIFICIAL INTELLIGENCE AUGMENTED, VIRTUAL REALITY

AUTOMOTIVE BASICS

BASIC WEB DESIGN, ONE SEMESTER

BIOTECHNICIAN: THE FUTURE OF BIOTECHNOLOGY

BITCOIN AND CRYPTOCURRENCY BLOCKCHAIN & CRYPTOGRAPHY

BOWLING

BUSINESS INTRODUCTION

CALLIGRAPHY

CAREERS IN DENTRISTRY
CAREERS IN FINANCE
CAREERS IN HEALTHCARE
CHILD DEVELOPMENT
CLOTHING CONSTRUCTION
CLOTHING FASHION
CLOUD TECHNOLOGIES
COACHING SPORTS

COMPUTER MAINTENANCE
CONSTRUCTION FUNDAMENTALS

CONTEMPORARY NOVELS COSMETOLOGY 1: STYLES COSMETOLOGY 2: SKIN, NAILS COSMETOLOGY 3A: HAIR SKILLS

COSMETOLOGY 3B: WAVING, COLORING

CREATIVE WRITING CRIMINOLOGY

CULINARY ARTS 2: BAKING

CURRENT EVENTS

CYCLING

DIGITAL MEDIA

DIGITAL PHOTOGRAPHY 2

DRAWING BASICS

DRONES: PILOT CERTIFICATION COURSE DRUG AND ALCOHOL AWARENESS EATING DISORDERS AND BASIC NUTRITION

EDUCATION AND TEACHING
ENGINEERING AND TECHNOLOGY

ENTREPRENEURSHIP AND SMALL BUSINESS CERT.

ETHNIC STUDIES EXERCISE SCIENCE FAMILY LIVING FASHION DESIGN

FILMMAKING (WINDOWS/MAC, ADOBE PREMIERE)

FIRST AID AND SAFETY

FORESTRY AND NATURAL RESOURCES
GAMING AND E-SPORTS HISTORY

GOLF

HEALTHCARE MANAGEMENT AND INFORMATION SYSTEMS

HEALTH OCCUPATIONS PREP HISTORY OF THE HOLOCAUST HOSPITALITY & TOURISM 1, 2A, 2B HUMAN AND SOCIAL SERVICES

HUMAN GEOGRAPHY JOURNALISM

INTERIOR DESIGN

LEED GREEN CERTIFICATION COURSE

LEGAL STUDIES

LIFE MANAGEMENT SKILLS

ELECTIVES .5 CREDIT CONTINUED

LIFESKILLS

LORD OF THE RINGS FILM EXPLORATION

MANUFACTURING
MARINE SCIENCE
MEDICAL TERMINOLOGY
METEROLOGY

MILITARY CAREERS
MUSIC APPRECIATION
MUSIC INTRODUCTION
MYTHOLOGY AND FOLKLORE
NATIONAL SECURITY
PAINTING INTRODUCTION

PALEONTOLOGY PEER COUNSELING PERSONAL FINANCE

PERSONAL FINANCIAL LITERACY PERSONAL TRAINING CONCEPTS

PIANO INTRODUCTION
POETRY WRITING
PROJECT MANAGEMENT
PUBLIC SERVICE

PUBLIC SPEAKING
RENEWABLE TECHNOLOGIES
RESPONSIBLE PARENTHOOD
RESTAURANT MANAGEMENT

ROBOTICS: APPLICATIONS, CAREERS

SALES AND PROMOTION
SCIENCE FICTION LITERATURE
SMALL ENGINE REPAIR
SMART CITIES: TECHNOLOGY

SOCIAL MEDIA BUSINESS MANAGEMENT

SOCIOLOGY

SPORTS OFFICIATING
STARTUPS AND INNOVATION
TEACHING AS A PROFESSION

TECHNICAL WRITING

THEATER, CINEMA & FILM PRODUCTION

TOUCH SYSTEMS DATA ENTRY; KEYBOARD LIKE A PRO

TRANSPORTATION TECHNOLOGIES

UKULELE

VETERINARY SCIENCE WEARABLE TECHNOLOGY WOMEN'S STUDIES - FILM

WORKPLACE, INTERNSHIP READINESS

MIDDLE SCHOOL COURSES

MIDDLE SCHOOL ANIMATION MIDDLE SCHOOL CODING

MIDDLE SCHOOL COMPUTER SCIENCE DISCOVERIES

MIDDLE SCHOOL DIGITAL ART AND DESIGN
MIDDLE SCHOOL EARTH SPACE SCIENCE 7
MIDDLE SCHOOL ENGLISH, GRADES 6, 7, 8
MIDDLE SCHOOL EXPLORING MUSIC
MIDDLE SCHOOL GEOGRAPHY
MIDDLE SCHOOL HEALTH

MIDDLE SCHOOL INTEGRATED SCIENCE, GRADES 6, 7, 8

MIDDLE SCHOOL LIFE SCIENCE 6, 7, 8 MIDDLE SCHOOL MATH, GRADES 6, 7

MIDDLE SCHOOL PHYSICAL EDUCATION, GRADES 6, 7, 8

MIDDLE SCHOOL PHYSICAL SCIENCE 8

MIDDLE SCHOOL SOCIAL STUDIES, GRADES 6, 7, 8

MIDDLE SCHOOL SPANISH, GRADES 7, 8

MIDDLE SCHOOL UKULELE

PRE-ALGEBRA





A Service of EduTech (Wayne Finger Lakes BOCES and Genesee Valley Educational Partnership)

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