



WEEKLY NEWSLETTER

That's Entertainment Showcase

Join us for an exciting showcase of creativity and collaboration as our junior class presents their original short films! From scripting to filming to editing, the Multimedia students have brought their ideas to life on screen—featuring impressive, fully functional props designed and built by our talented Engineering and Mechatronics students.

We invite parents and families to come celebrate their hard work and innovation on **April 23**:

Showcase 1: 11:30 AM – 12:15 PM

Intermission: 10 minutes

Showcase 2: 12:25 PM – 1:05 PM

Don't miss this entertaining event that highlights the power of teamwork, creativity, and technical skill. We hope to see you there!

Senior Capstone Trade Show

Join us for our Capstone Tradeshow, where seniors in the Multimedia, Mechatronics, and Engineering pathways proudly showcase the skills and knowledge they've developed during their time at CSI. Each student will present a culminating project that highlights their creativity, technical ability, and problem-solving expertise.

Come explore their work, meet our talented students, and see innovation in action on **May 14th from 8:30–10:00 AM**. We hope to see you there!

Graduation Lawn Signs are on Sale Now!

Celebrate your CSI graduate with a lawn sign! Cost is \$20 and can be paid with cash or check. Pick up in the main office.



CSI Senior Celebration Tickets are on Sale Now!

Tickets for the Senior Banquet are now available for \$40 per person, and graduates attend free of charge. Don't miss this special evening celebrating the Class of 2026!

Tickets will be on sale through May 1. The banquet will take place on May 12 at The Mirage, beginning at 6:00 PM.

To purchase tickets, please complete the flyer located at the end of the newsletter and return it with payment. Cash or checks are accepted (checks payable to UCS).

We look forward to celebrating with you!

Summer Credit Forward

Registration is now open for students who wish to get ahead in their credits and take a class over the summer.

Classes begin on May 15 and will end on July 24. These are self-paced and completely virtual classes. Students must take the end of course assessment in person prior to the end of the session.

Classes MUST be completed by July 24, NO additional time will be granted.

These classes will appear on the student's transcript with a letter grade. The letter grade will be calculated into the student's GPA.

If you have any questions, please contact Mrs. Struck at courtney.struck@uticak12.org or speak to your student's counselor at their home school.

The registration form is located at the end of this newsletter or a paper copy can be picked up at the counseling office.

Laundry Bag Donations

It is a tradition at CSI to present each Senior, at the Senior Banquet, with a laundry bag filled with items, preparing them for their next adventure. With all the senior events and costs, we ask that the Freshman, Sophomore and Junior parents donate the items for the current graduating class. This way, you can sit back and enjoy your Senior's celebration.

There are approximately **80 graduates** this year to congratulate. We would appreciate it if you could help us by signing up to donate any of the items.

*We are asking that all donations are received by **May 5th**, so that we have time to put the bags together. From now until May 5th, please drop off the items at the IRC labeled with CSI and your name.*

***Please be aware of the amount of the product requested. For example, if you sign up for a slot under laundry detergent, you are committing to bringing in 8 small laundry detergents.*

*If you change the quantity to two, on the sign-up genius, you are signing up for TWO slots and are signing up to bring 16 individual laundry detergents. ****

Thank you for your support!

[Click here to sign up!](#)



**TECH
CAMP
2026**

CAMP DESCRIPTION:

Electrify Tech Camp consists of seven individual non-residential summer programs for high school students that is sponsored and run by Electrical and Computer Engineering (ECE) at the University of Michigan (U-M). Camp participants will be introduced to college-level topics at an introductory level suitable for high school students.

Program content is developed and taught by U-M faculty and graduate students, ensuring the highest quality of academic



learning. Recreational activities will be incorporated into the activities of each day. Come ready to learn and to have fun!

electrify.engin.umich.edu

M | ECE ELECTRICAL & COMPUTER ENGINEERING
UNIVERSITY OF MICHIGAN

M | ZEUS ZETTAWATT-EQUIVALENT
ULTRASHORT PULSE LASER SYSTEM
UNIVERSITY OF MICHIGAN

M | WISE WOMEN IN SCIENCE
AND ENGINEERING
UNIVERSITY OF MICHIGAN

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A Non-discriminatory Employer.



**JUNE 15-19
and JUNE 22-26**

NANO-SIZE IT

Nanofabrication



JULY 6-10

ENTANGLE IT

Quantum Science
& Technology



**JULY 13-17
and JULY 20-24**

POWER UP

Power & Energy
Harvesting



JULY 27-31

AI MAGIC

Machine Learning &
Artificial Intelligence



AUGUST 10-14

ZAP IT

Laser Engineering,
Plasma & Fusion Science

Joy of Coding via University of Michigan-AA



College-Level Courses on Coding, AI & Data Science | Summer 2026

Make coding fun!

Created for high schoolers

Our courses were created with high schoolers in mind. **No prior coding experience required!** All courses are online and self-paced, so you can fit them into your schedule.

Bolster your college apps

Upon completion of the course, students receive a certificate of accomplishment from University of Michigan ECE to include in college applications.

Have fun while learning

Students use Python to learn how coding powers Snapchat, TikTok, Instagram, and Siri... and even learn how to code their own Snapchat lenses!

Students should...

- love math and logic underlying math problems
- love solving problems creatively
- be receptive to coaching and reaching out for help when stuck
- be able to laugh off mistakes during the learning process

Basic Requirements

- Age 13+
- Have taken and enjoyed Algebra
- Understand the concept of variables and functions
- Understand basic manipulations of functions and variables
- Know how to compute $f(0)$ and $f(1)$ when, for example, $f(x) = \sin(x)$

\$149 plus tax | Need-based financial aid available



Join the community of 5,000+ students from 50 states and 25+ countries who have taken and enjoyed our courses.

joyofcoding.eecs.umich.edu/courses

Apply by May 31
for priority consideration

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[Click Here to Register](#)

The Joyce Ivy Foundation presents



COLLEGE ADMISSIONS SYMPOSIUM (JCAS)

Students of all genders, families, and educators are invited to join us for a day of specialized workshops on navigating the college admissions process. The day will also include a mini college fair.

Saturday
May 16, 2026
9:00 am - 3:30 pm

Troy Community Center
3179 Livernois Rd
Troy, MI 48083

Topics include:

- writing an effective essay
- how to navigate the financial aid and scholarship process
- choosing the right college for you
- case-study workshop led by admissions officers where YOU will observe how your college application is actually read by universities.

During the workshops and college fair, you'll have the opportunity to meet representatives from top institutions, including:

- Amherst College
- University of Pennsylvania
- University of Chicago
- Duke University
- Jack Kent Cooke Foundation
- University of Michigan
- Wellesley College
- ROOT College Advising and more!



Questions? please email us at
info@joyceivyfoundation.org

[Click Here to Register](#)

Please follow the link below to register for JCAS

Bagel Tuesday & Pizza Friday!



We sell Panera bagels & cream cheese on Tuesdays.

A bagel is **\$1.50** and cream cheese is **\$0.50**



We sell Jet's Pizza on Fridays.

A slice of pizza is **\$2.00**

**VOLUNTEERS
WANTED!**

If you are interested in helping with our pizza and bagel sales,
sign up here!

<https://tinyurl.com/2s388kfz>

Attendance Procedures

If your student is going to be absent from CSI, you **MUST** call our attendance line to report the absence.

(586) 797-6899

4/23: That's Entertainment! Junior Tradeshow

5/7: Comic-Con Sophomore Tradeshow

5/12: CSI Senior Banquet at The Mirage

5/14: Capstone Trade Show

5/21: Seniors' Last Day

5/22-5/25: No School - Memorial Break

6/5: Last Day of School for CSI





CSI Senior Celebration

CLASS OF 2026

The Mirage

16980 18 Mile Road, Clinton Township, MI 48038

Tuesday, May 12, 2026

Tickets:

Available for purchase until May 1, 2026 at the Instructional Resource Center

Cost:

\$40 per guest (no charge for the graduating student)

Agenda:

6:00—Welcome and Introductions

6:15—Buffet Dinner

7:00—Student Recognition

Please fill out this form and return with payment no later than May 1, 2026. (Exact cash or check made out to UCS)

Name _____

Guests Attending _____ Amount Paid _____



Utica Community Schools 2026 Summer Program Credit Forward

Utica Community Schools, in conjunction with credit forward providers, is pleased to offer a hybrid learning experience to current secondary UCS students. This program will afford students an opportunity to earn an additional one-half credit toward graduation requirements per online course. Subject.com, Michigan Virtual, or GenNET Virtual, are the only providers being accepted by UCS for credit forward.

Who would benefit from this program?

Students who are looking to complete a course for graduation requirements prior to the start of the 2026-2027 school year to open their schedules for other course work.

How does my child register for a course?

Students must meet with their school counselor to select the appropriate course to fulfill UCS graduation requirements. Students will be enrolled in one course at a time and may be enrolled in additional courses if time permits. Final semester exams must be taken in the presence of a UCS employee, students will earn a letter grade that corresponds to the UCS grading policy for the online course. [Policy 6210 Electronic Course Credit](#). The letter grade will be reflected on the student's high school transcript, class rank and GPA points.

When do classes begin?

Classes will begin on Friday, May 15, 2026, and will end on Friday, July 24, 2026. Students will need to begin working on coursework as soon as the course opens in May to complete the courses on time. No additional time can be given for these courses.

How often should my child work on this course?

The recommendation is at least 2 - 3 hours each day. This is a self-paced, computer-based course. While a teacher is available for assistance, direct instruction is not available. This requires students to be on task and self-motivated.

Will the final grade earned in this course appear on my child's transcript?

Yes, a score of 60% or higher will be required for the student to receive credit for the course. The letter grade will be reflected on the student's high school transcript, class rank, and GPA points.

If there is a final exam, can my child take the exam at home?

No, [UCS Policy 6210](#) states, students will be required to take the end of the course exam provided by the electronic course agency in the presence of the UCS mentor or designee.

When can my child take the final exam?

Contact the credit forward mentor to schedule a time to take the exam during the summer school session

Can my child attend a summer school session to work on their credit forward course?

Yes, your child can attend any day throughout the summer school session.

Drop-in sessions begin on Monday, June 22, 2026, and end Friday, July 24, 2026

No session on Friday, July 3, 2026

Time: 8:30 a.m. and 11:30 a.m.

Where can my child work on their course and/or take the final exam?

Jeannette Junior High School 40400 Gulliver Sterling Heights, MI 48310

How do I register?

Students must register through their school counselor

Will transportation be provided?

Transportation is provided for 8:00 a.m. arrival to Jeannette Junior High and 12:30 p.m. drop off to a hub location.

Students can access bussing at one of the following locations: Eisenhower High School, Stevenson High School, Utica High School, or Bemis Junior High School.

Is there a cost for this program?

This program is free of charge thanks to grant funding for Summer 2026.

Will my child need their school computer?

Your child will need access to a computer, preferably their UCS issued student device. If your child does not have their UCS student device due to end-of-the-year turn-in, device pick-up will be June 16, June 17, June 18, and June 19 from 9:00 a.m. – 1:00 p.m. Administrative Service Center 11303 Greendale Dr. Sterling Heights, 48312.

What if my child wants to drop the course?

You must email your drop request to summerschool@uticak12.org no later than Friday, June 19, 2026. Students who show no activity in the course by June 26, 2026, will be automatically dropped from the course.

For additional questions please email summerschool@uticak12.org

ENROLLMENT INFORMATION - Please write legibly

Student Name _____ Current Grade _____
Birth Date _____ Current School _____
Parent Name _____ Parent Cell Phone _____
*Parent Email _____ *UCS Student Email _____

COURSE INFORMATION

Student is enrolling in the following online course: _____

By signing below, you agree and understand the course information found on page 1 of this application.

Counselor Signature

Student Signature

Parent Signature

Return the completed form to Kim Charland

Fax: 586.797.8854 • Email: kim.charland@uticak12.org

Below is a list of the courses available.

MATHEMATICS
Algebra I A
Algebra I B
Algebra II A
Algebra II B
Geometry A
Geometry B
Precalculus A
Precalculus B

Health and Physical Education
Health
Physical Education I

SCIENCE
Biology A
Biology B
Chemistry A
Chemistry B
Physics A
Physics B

SOCIAL STUDIES
Civics
Economics
World History and Geography A
World History and Geography B

WORLD LANGUAGES	
American Sign Language 1A	German 1 A
American Sign Language 1B	German 1 B
American Sign Language 2A	German 2 A
American Sign Language 2B	German 2 B
French 1 A	Spanish 1 A
French 1 B	Spanish 1 B
French 2 A	Spanish 2 A
French 2 B	Spanish 2 B

ELECTIVES	
Drawing I	CTE: Cybersecurity Essentials
Photography	CTE: Entrepreneurship
Music Production/Digital Media	CTE: Foundations of Programming A
Ethnic Studies	CTE: Introduction to Artificial Intelligence
Financial Literacy I	CTE: Introduction to Computer Science
CTE: Careers Find Your Future	CTE: Introduction to Engineering
CTE: CCNA 1: Introduction to Networking	CTE: Linux Essentials

April 17, 2026

stevensonathleticboosterclub.com

SHS

BOOSTER CLUB

www.stevensonathleticboosterclub.com



2026-27 Booster Club Board of Directors

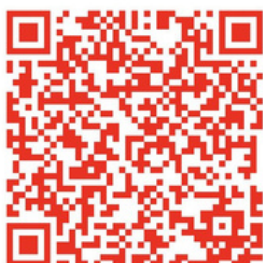
First row from left: Co-presidents Dawn Swanson and Tim Miche. Back row from left: Secretary Jessica Kidd-Gierke, Vice President Donna Rust, Treasurer Katie Moultrie and Member-at-Large Blair Krueger. Not pictured: Member-at-Large Kristine Konwerski.

MEET YOUR NEW 2026-27 STEVENSON ATHLETIC BOOSTER CLUB LEADERSHIP

The Stevenson Athletic Booster Club elected a new slate of leaders during its April 14 monthly membership meeting. The 2026-27 board members are Co-Presidents Dawn Swanson and Tim Miche, Vice President Donna Rust, Treasurer Katie Moultrie, Secretary Jessica Kidd-Gierke, and Members-at-Large Kristine Konwerski and Blair Krueger. Board positions are strictly volunteer and ensure that the 501c3 nonprofit organization operates effectively, stewards funds responsibly, supports athletes and coaches through fundraising, and promotes school spirit, sportsmanship and attendance at Stevenson athletic events.

FINAL CLUB MEETING IS MAY 12

The final Booster Club meeting for the 2025-26 school year will be held on May 12 at 7 p.m. in the ECC. During the meeting the Club will announce the winners of its annual scholarship program. Six graduating seniors will each receive a \$1,000 scholarship to recognize their participation, leadership and accomplishments as Titan athletes.



sign up here

SIGN UP FOR SPRING CONCESSIONS & EARN MONEY FOR YOUR TEAM

The SignUpGenius for concession volunteer opportunities is now available for the spring season. Each shift worked earns \$20 for the SHS sport of your choice. Volunteers are needed for baseball, softball and girls tennis at the newly opened Stevenson Athletics Complex and for girls soccer and NFL FLAG Football (Sundays) at Runkle Field. More than 30 opportunities thorough May are available. Click on the QR code to sign up or visit [our website](https://www.signupgenius.com).

Help is a
call or text away:

911

Emergency Services:

Paramedics, Police, and
Fire Department

988

Suicide and Crisis
Lifeline:

Mental Health Crisis Support,
Emotional Distress, and
Thoughts of Suicide

211

Community and Social
Services:

Get connected to basic needs
support for things such as food,
shelter, utility assistance, tax
assistance, and more



UCS THRIVE



UTICA
COMMUNITY
SCHOOLS

JUST ASK **UCS**

Utica Community Schools is a
big district, if at any time you
have a question, just ask us!

✉ questions@uticak12.org

☎ (586) 797-1000