Saturday, March 14

Keynote STREAM Link: bit.ly/2026-smathhacks-keynote-2

Main Zoom Link: https://bit.ly/2026-smathhacks-zoom

Time	Program	Durham Location	Morganton Location	Facilitator/Speaker
8:15 to 8:45 am	Check-in	ETC Lecture Hall	AC Stairs	
9:00 to 10:00 am	**Opening Ceremony and Keynote**	ETC Lecture Hall	AC Stairs	**Michael Martine (M)** Leaning Into the Wind
10:00 to 10:15 am	Group Photo (Morganton Only)	N/A	AC Stairs	
10:00 to 11:00 am	Breakfast + Team Formation	Woolworth	AC Stairs	
11:00 to 12:00 pm	**Ideating / Identifying Needs Workshop**	Session 1: Dry Lab Session 2: E-Lab	Session 1: AC2102 Session 2: FabLab	**Session 1: Dennis Daniel (D)** Augmented Intelligence: Expanding Capability with AI **Session 2: Michael Martine (M)** Design Thinking Workshop
12:00 to 2:00 pm	Lunch + Ideation	Woolworth	AC Stairs + Academic Commons	
2:00 to 3:00 pm	**Skills Based / Team Building Workshop**	Session 3: Dry Lab Session 4: E-Lab	Session 3: AC2102 Session 4: FabLab	**Session 3: Michael D'Argenio (D)** Arduino Crash Course **Session 4: Kevin Sanft (M)** Building a Computer Vision Pipeline
3:00 to 6:00 pm	Project Time	Woolworth	Academic Commons	
6:00 to 7:00 pm	Dinner	Cafeteria (not provided)	AC Stairs	
7:00 to 11:00 pm	Independent Project Time			

TECHNICAL ADVISOR SESSIONS

12-2pm	Sai Krishna Kalakonda (D) Kaleeswaran Muthupandi (D) Abhishek Pareek (D)	All advisors are available via the main Zoom as well for virtual participants.
3-5pm	Kaleeswaran Muthupandi (D) Owen Sizemore (D)	All advisors are available via the main Zoom as well for virtual participants.

Link to Pre-event Workshops

Sunday, March 15

Keynote Stream Link: https://bit.ly/2026-smathhacks-keynote-2
Main Zoom Link: https://bit.ly/2026-smathhacks-zoom
Feedback Form (MANDATORY): https://forms.gle/mJKYnHsHYymavjMdA

Time	Program	Durham Location	Morganton Location	Facilitator/Speaker
8:30 to 9:00 am	Check-in	ETC Lecture Hall	AC Library	
9:00 to 10:00 am	**Updates Day 2 and Closing Keynote**	ETC Lecture Hall	AC Stairs	**Dr. Andrew Wheeler (D)** Math Hacks for Life
10:00 to 10:15 am	Group Photo (Durham Only)	ETC Courtyard	N/A	
10:00 to 11:00 am	Breakfast + Project Time	Woolworth	AC Stairs	
11:00 to 12:00 pm	**Entrepreneurship Opportunities** **Submission Instructions + Q&A**	ETC Lecture Hall	AC Stairs	**Kristin Harrison** **SMathHacks Leadership**
12:00 to 2:00 pm	Lunch + Project Time	ETC Lecture Hall	AC Stairs	
2:00 to 6:00 pm	Project Time	Woolworth	Academic Commons	
6:00 pm	**Project Submission Deadline!**			
6:30 to 7:00 pm	**Closing Ceremony**	ETC Lecture Hall	AC Stairs	**SMathHacks Organizers**

TECHNICAL ADVISOR SESSIONS

12-2pm	Sean Timothy Navarro (D) Joseph Campbell (D)	All advisors are available via the main Zoom as well for virtual participants.
3-5pm	Sean Timothy Navarro (D) Joseph Campbell (D) Owen Sizemore (D)	All advisors are available via the main Zoom as well for virtual participants.

Link to Pre-event Workshops

2026 PRE-EVENT SCHEDULE

Monday, March 9: Pre-Event Session #1

Time	Program	Zoom Links	Recording
7:30 to 8:00 pm	Intro to Hackathons Tracks Intro & Judging Criteria Event Logistics Submission Details	Zoom Link **ID**: 936 7334 7770 **Passcode**: 765894	https://ncssm.zoom.us/rec/share/GX2iQ_ojvQNLpmAgbeIRRKIG4y2Cs167e0p1LNSBXQvRI7fgw6VKabs_Ttdtgost.L0nuPC3tvuUPANpD Passcode: XN6b=K^R

Tuesday, March 10: Pre-Event Session #2

Time	Program	Zoom Links	Recording
7:30 to 8:00 pm	Track Skill Building Tools for Hackathon Platforms and Frameworks Technical Guidance Project Outlining	Zoom Link **ID**: 957 4462 6469 **Passcode**: 738953	https://ncssm.zoom.us/rec/share/CG70nGNxfLXD8wjW0znuF0gRvvFhJKIyVaMR_3n4oAZW0rzS50r3hXj6vwopyhHc.EY5gN018Yc2oSXb5 Passcode: .J6Ek4ZR

Note: The pre-event sessions are optional if you are interested if you would like to learn more about hackathons and get some technical guidance.

Link to Hackathon Schedule