



Join Husky Bites for a college experience!
 Attend 5 sessions or more:
 Get a Michigan Tech swag bag!

What are you doing supper this Monday night at 6 (ET)?

Join Dean Janet Callahan and special guests for Husky Bites, a 20-minute interactive Zoom webinar. Everyone's welcome! It's free!

Grab some supper, or just flop down on your couch. This event is BYOC (Bring Your Own Curiosity).

HUSKY BITES

Join us for a bite!
Learn something new in just 20 minutes plus Q&A.

JANUARY

1/25 Ski - Score - Spike! Student Athletes at MTU
 TOM MONAHAN SMITH (Nordic), SAM HOYT (women's basketball) & MATT JENNINGS (volleyball)
 Co-host: Suzanne Sanregret (Athletics)

FEBRUARY

2/1 Stents: How to Stunt Stenosis
 JEREMY GOLDMAN (Biomedical Engineering)
 Co-host: Roger Guillory II '16, '19 (Biomedical Engineering)

2/8 Snow 101
 RUSS ALGER '81 (Institute of Snow Research)
 Co-host: Toby Kunnari (Keweenaw Research Center)

2/15 Sniffing Volcanoes from Space
 SIMON CARN (Geological & Mining Engineering & Sciences)
 Co-host: TBD

2/22 Ahead of the (Cybersecurity) Curve
 CHEE-WOOI TEN (Electrical & Computer Engineering)
 Co-host: Koji Yamashita '20 (Electrical & Computer Engineering)



Michigan Technological University
College of Engineering

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Get the full scoop and register:
mtu.edu/huskybites

MARCH

3/1 No session this week. Husky Bites takes a break!

3/8 Above and Below the Mackinac Bridge
 AMY TRAHEY '94 (Great Lakes Engineering) and KIM NOWACK '85 (Mackinac Bridge Authority)
 Co-host: Audra Morse (Civil & Environmental Engineering)

3/15 Backyard Metals
 TIM EISELE (Chemical Engineering)
 Co-host: Neha Sharma '21 (Chemical Engineering)

3/22 Lake Superior, Marine Autonomy –and Fishing
 ANDREW BARNARD (Great Lakes Research Center)
 Co-host: Travis White '11 (Great Lakes Research Center)

3/29 Anatomy of a Fishing Season
 TIM SCHULZ (Electrical & Computer Engineering)
 Co-host: Will Cantrell (Graduate School, Physics)

APRIL

4/5 Making It In the New Music Economy
 ADAM MECKLER (Visual & Performing Arts)
 Co-host: Jared Anderson (Visual & Performing Arts)

4/12 Students Boldly DOING Where No One Has Done Before
 WIRELESS COMMUNICATIONS ENTERPRISE (student team)
 Co-host: Kit Cischke (Electrical & Computer Engineering)

4/19 "Multi-Colored" Migratory Birds
 JARED WOLFE (Forest Resources & Environmental Science)
 Co-host: Erik Johnson (Audubon Louisiana)