



January 24, 2022



## CLASSROOM/LAB PROJECTORS

Information Technology would like to ask everyone to please help us maintain our equipment by remembering to turn off the room projectors (or AV system if equipped) when finished.

- A projector's lifespan and the bulbs they use are based on hours – leaving them on requires them to be replaced much more frequently. The average cost of a bulb is \$275 The average cost of a projector is \$1,850.
- Your presentation may be interrupted if the projector that was left on overheats, which happens when they are left on for extended periods of time.

Please do not leave the room projector or AV system on unless you visually see the next person wanting to use it.

**NOTE:** Shutting off the computer will not shut down the room projector or AV system. If you are passing by a room and see a projector that is on and the room is unoccupied, please turn it off. Information on each system is located on the wall in each room.

For more details or questions, please contact our I.T. Help Desk at 496-4244.

## CAREER OUTCOMES

The career outcomes information is posted online for Summer and Fall 2020 [here](#). If you would like a PDF overview or specific information for your department, please contact Sarah Raymond, [sraymond@mtech.edu](mailto:sraymond@mtech.edu) for more information. Beginning with the May 2021 class, career outcomes information will be collected in each graduates DR 2.0 account. 12Twenty is the platform and has a long history of collecting career outcomes of college students. The exciting possibility is that *finally* the career management system and outcomes reports are available for students in one place. Students can report their post-graduation plans [here](#). If

you are aware of any of your students plans from last semester or next, please email Sarah, sraymond@mtech.edu.

## NUCOR WEEK AT MONTANA TECH

Career Services and Nucor Steel are teaming up! Nucor Steel is the first Platinum Level Member of the Montana Tech Career Services Employer Partnership program, and as part of this partnership, we will feature NUCOR WEEK on the Montana Tech campus from **January 24 through 28!** There are multiple events planned for Montana Tech students including:

### **Tuesday, January 25**

Nucor Steel Resume Workshop | 9:00 am–11:00 am | Copper Lounge

### **Wednesday, January 26**

Nucor Steel All Day Meet & Greet and Recruiting Event | 10:00 am–4:00 pm | Copper Lounge

### **Thursday, January 27**

On-Campus Interviews with Nucor Steel | 8:00 am–4:00 pm | URC 109

### **Friday, January 28**

On-Campus Interviews with Nucor Steel | 8:00 am–12:00 pm | URC 109

Throughout the week, the Nucor Steel team members will also be doing classroom presentations and meeting with various clubs on campus to talk with students about career and internship opportunities with NUCOR Steel.

## PUBLIC LECTURE SERIES

Montana Tech's Public Lecture Series will host Kim Steadman and Dr. Sarah Milkovich with NASA's Jet Propulsion Laboratory on **Wednesday, January 26, 2022** at 4:00 pm. Their presentation is titled, "*Perseverance Rover's Early Adventures in Jezero Crater, Mars.*" The Zoom-only presentation can be accessed [here](#).

## OUT FOR BLOOD

Montana Tech vs. Carroll Blood Drive will take place on **Wednesday, February 2, 2022** from 10:00 am to 3:30 pm in the Dance Studio in the HPER. The winner will be determined by units of blood and announced at the Tech/Carroll Basketball game on February 10. Please make your appointment by using the Red Cross Blood Donor App, going to [www.redcrossblood.org](http://www.redcrossblood.org) or calling 1-800-733-2767 (sponsor code: athletics). Each person who donates will receive a \$10 Amazon gift card.

## SPRING CAREER FAIR COMING UP

The Spring 2022 Career Fair will take place on **Tuesday, February 8, 2022**, from 8:00 am–2:30 pm in the HPER. The career fair will include virtual speed information sessions on the evening before the fair and 2nd Day Interviews the day after. The virtual speed sessions, in Career Fair +, will be on **Monday, February 7**, from 5:00 pm–8:00 pm (more scheduling details to follow after finalization). Since the sessions are virtual, students will not be required to return to campus in the evening to participate. This decision was based on student

feedback from the last academic year. Employers who participate in the career fair can also do 2nd Day Interviews on **Wednesday, February 9** (location TBD). Registration is open for the Spring 2022 Career Fair. Please encourage students to register in DR2.0 and access Career Fair + to help them formulate a plan and navigate the fair!

## CONTINUING STUDENT SCHOLARSHIP APPLICATION

The Continuing Student Scholarship Application is open for the 2022-2023 academic year (Fall 2022 and Spring 2023) at <https://mtech.academicworks.com/>. The deadline for submission is **Tuesday, February 15, 2022**.

## CENTER FOR ACADEMIC INNOVATION

The Center for Academic Innovation has several interesting professional development opportunities for faculty this semester.

- EDUCAUSE Learning Lab - Designing Hybrid-Flexible (HyFlex) Courses to Support Learning Environments: **Thursday, February 17** | Register [here](#) (\$299 for members)
- Quality Matters PD – We have approval to use CARES funds for some of this. Please use the **Quality Matters Training Request form** to request training. You can explore the available sessions by navigating to MyQM and logging in with Tech credentials. On the left side of the screen, select Workshop Register > QM Training. (If you haven't logged in before, please click on "No, I am new here" and follow prompts from there). The following sessions are of particular interest: Designing Your Blended Course, Designing Your Online Course, Improving Your Online Course, Applying the QM rubric, Peer Reviewer (for those interested in helping with internal reviews CAI and/or CARES will cover the cost)
- This week's CAI focus topic is Blended and Hybrid course models as discussed in the 2021 EDUCAUSE Horizon Report. Check out these LinkedIn Learning options: Teaching Techniques: Blended Learning and Teaching Techniques: Classroom Cloud Strategy.

## LEAD BOOK CLUB

LEAD is kicking off their spring Book Club. This semester they will be reading *Just Work* by Kim Scott. You can read about Kim and her book [here](#). Please contact Colleen Fink (CFink@mtech.edu) for a copy of the book. A list of the dates and chapters are listed below. We hope you will join us.

**Thursday, February 24** | 3:00 pm | Copper Lounge or ZOOM  
Read Chapter 1: Roles and Responsibilities and Chapter 5: For Leaders

**Thursday, March 31** | 3:00 pm | Copper Lounge or ZOOM  
Read Chapter 6: A Leader's Role in Preventing Discrimination and Harassment

**Thursday, April 28** | 3:00 pm | Copper Lounge or ZOOM  
Read Chapter 9: Two Bad Dynamics and Chapter 10 – Recognizing Different Systems of Injustice



## UPCOMING EVENTS

**YOGA** Mondays and Fridays | 12:00 pm | HPER Dance Studio

**PILATES** Tuesdays | 12:00 pm | HPER Dance Studio

**1/24-1/28** Nucor Steel Week at Montana Tech

**1/26** Public Lecture Series: Kim Steadman and Dr. Sarah Milkovich (*Perseverance Rover's Early Adventures in Jezero Crater, Mars*) | 4:00 pm | ZOOM

**1/29** Women's basketball vs MSU Northern | 2:00 pm | HPER  
Men's basketball vs MSU Northern | 4:00 pm | HPER

**2/2** Montana Tech vs Carroll Blood Drive | 10:00 am-3:30 pm | HPER Dance Studio  
Advancing Montana Tech Forum | 3:00 pm | Library Auditorium or ZOOM

**2/8** Spring 2022 Career Fair | 8:00 am-2:30 pm | HPER

**2/24** Spring Book Club | 3:00 pm | Copper Lounge or ZOOM  
*Read Chapter 1: Roles and Responsibilities and Chapter 5: For Leaders*

