





### A note from Dean DeWalt

What a wonderful first year this has been. This community is incredible, and the more I know the prouder I am to be part of it. continue reading the Dean's message



Learn how College of Biological Sciences researchers are assessing threats to freshwater lakes and rivers, and developing new approaches to address contaminants in water systems.

# **FINDINGS**

among a close human relative. • What stem cells could teach us about schizophrenia: Stephanie Santarriaga utilizes

• <u>The not-so-gentle bonobos</u>: New research reveals the surprising role of aggression

- emerging technologies to examine the cellular biology of mental illness. • The technicolor world of life after glaciers: Graduate student Mariana Cardenas
- investigates the lichens adapting to South America's mountain summits. • Exploring extremes in the search for life on Mars: A new study looks at how the
- unique geochemical environment on Mars could shape life in the past or present.

**CBS STORIES** 



### impact as a leader, researcher and educator continue to reverberate.

A legacy of excellence

As David Bernlohr prepares to retire after four decades, his



<u>Putting the humans in healthcare</u>

Recent graduate Madelyn Blake launched a nonprofit to bring evidence-based education about addiction to high school

CBS alum Tseganesh Selameab is working at the leading edge of a movement to center people and community in medicine.



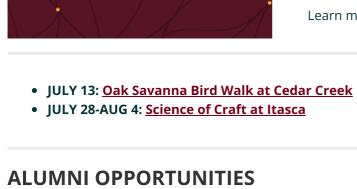
## students.

**Changing minds** 



**Following where curiosity leads** 

Being encouraged to explore her interests beyond the bench shaped biotechnology executive Julia Hatler's professional path.



A CBS Wine and Biology Social

Learn more at **z.umn.edu/cbsuncorked** 

Join us at Sovereign Estates Winery on September 5 for an evening of science and

wine appreciation on the shores of

beautiful Lake Waconia.

**Build your professional network** 



# Let's stay in touch!

to students as a member of the University of

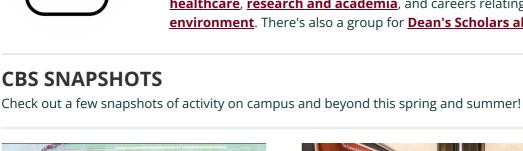
stay connected by sharing a non-UMN personal email address at update.umn.edu.

Join the College of Biological Sciences group on LinkedIn as well as CBS-specific affinity groups for alumni in industry,

Are you LinkedIn to the CBS community?

As the University of Minnesota phases out email for life, it's a great time to update your email address. Alumni and retirees can

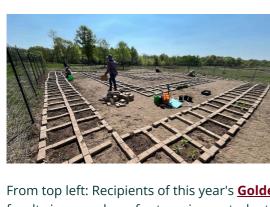
Expand your circle! Reach out to fellow alums and offer support



### **healthcare**, **research and academia**, and careers relating to the environment. There's also a group for **Dean's Scholars alumni**!









spelling out NoL; volunteers working on the Cedar Creek **<u>RESCUE garden</u>**; CBS Undergraduate Commencement. Pay it forward! Philanthropic support helps us deliver on our education, research and outreach mission in a

multitude of ways. Whether your passion is for supporting students or playing a part in

driving discovery, every contribution makes a difference.

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