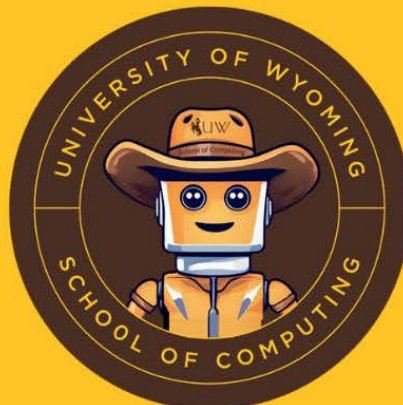
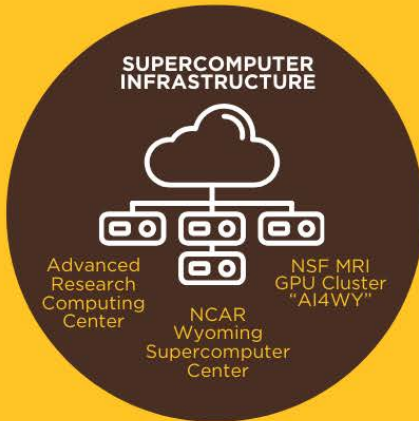
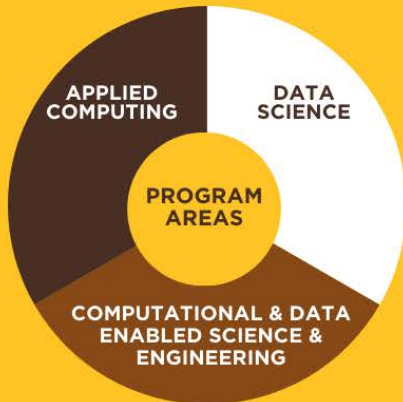


ABOUT US

Established in 2023 with first faculty. UW School of Computing focuses on computing across disciplines and context-based experiential learning opportunities for every student in any domain.

WHY US?

By integrating computing into your studies, you can learn to apply technological solutions to challenges in your primary field, making you more adaptable and better prepared for a tech-driven world.



ACADEMICS

15
Credentials



Computing:
B.S., Minor



Data Science: B.S.



Applied Software
Development: B.S.



GIST: B.S., M.S., Certs



AI & QISE: M.S.



CDSE: Minors

FACULTY



19
Core
Faculty

11
Tenure Track

4
Instructional

4
Research
Scientists



Director Gabrielle Allen

44
Affiliate
Faculty

9
Derecho
Professors

5
Postdocs

49
Faculty
Fellows



Ellen Aikens



Shannon Albeke



Gabriel Barrile



Sean Field



Jian Gong



Jeff Hamerlinck



Jake Hawes



Paddington Hodza



Meridith Joyce



Andrew Kirby



Ben Koger



Austin Madson



Beth McMillan



Shanshan Li



Stefan Rahimi



Ramesh Sivanpillai



Dane Taylor



Chen Xu

STUDENTS



111
Enrolled
Students

174
Student
Experiences

36
Academic
Units

62
Undergrad
Researchers



48% 52%

RESEARCH FUNDING



\$713K
\$/yr/Faculty



U.S. DEPARTMENT OF
ENERGY



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uwyo.edu/soc