

Capital Planning

Finance and Facilities Committee

Finance and Facilities Division *January 29, 2025*

Agenda and Presenters

Introduction and Background

» Brian Swanson, Associate Vice Chancellor - Facilities

Comprehensive Facilities Plans Process Overview

» Karen Huiett, System Director, Capital Planning and Analysis

Campus Perspectives on the CFP Process and Outcomes

- » Dr. Kenneth Janz, President Winona State University
- » James Goblirsch, Assistant Vice President for Facilities Management Winona State University
- » Lori Kloos, President St. Cloud Technical & Community College
- » Jason Theisen, Director of Facilities, St. Cloud Technical & Community College

Update on Goals and Recommendations

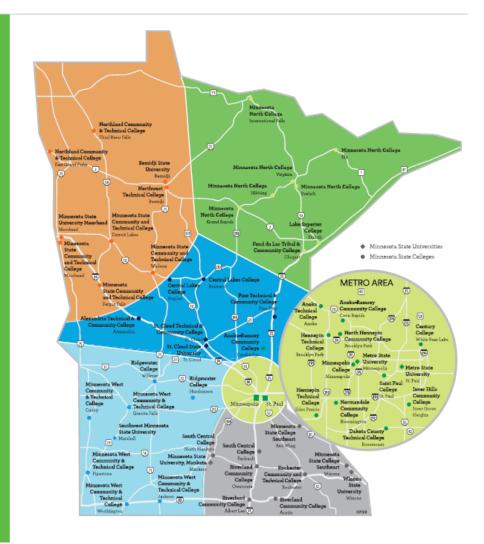
Facilities Portfolio

COLLEGES

Alexandria Technical & Community College Anoka Technical College Anoka-Ramsey Community College Central Lakes College Century College Dakota County Technical College Fond du Lac Tribal & Community College Hennepin Technical College Inver Hills Community College Lake Superior College Minneapolis College Minnesota North College Minnesota State College Southeast Minnesota State Community and Technical College Minnesota West Community & Technical College Normandale Community College North Hennepin Community College Northland Community & Technical College Northwest Technical College Pine Technical & Community College Ridgewater College Riverland Community College Rochester Community and Technical College Saint Paul College South Central College St. Cloud Technical & Community College

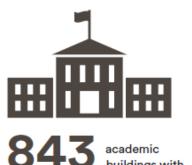
UNIVERSITIES

Bemidji State University Metro State University Minnesota State University, Mankato Minnesota State University Moorhead Southwest Minnesota State University St. Cloud State University Winona State University



BY THE NUMBERS

33 state colleges and universities on 54 campuses in 47







301 acres

of roofs, roughly equivalent to 228 football fields

2,600

different pieces of HVAC equipment, such as boilers and air handlers

28.5 million square feet of total facility space, about one-third of the total square footage of state public buildings

22.5 million square feet dedicated to academic and student

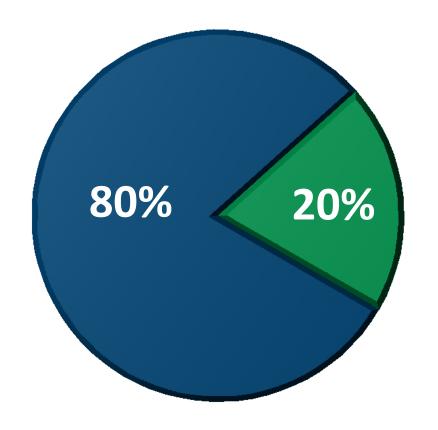
support space

6.0 million square feet comprised of residence halls, student unions, health/wellness centers, and parking ramps,

Minnesota State campus facilities

Academic spaces:

- » 2,102 Classrooms
- » 1,869 Labs
- » Offices
- » Plant Operations



Revenue Fund:

- » 45 Residence Halls
- » 6 Dining Facilities
- » 9 Student Unions
- » 7 Parking Ramps
- » 3 Wellness Centers

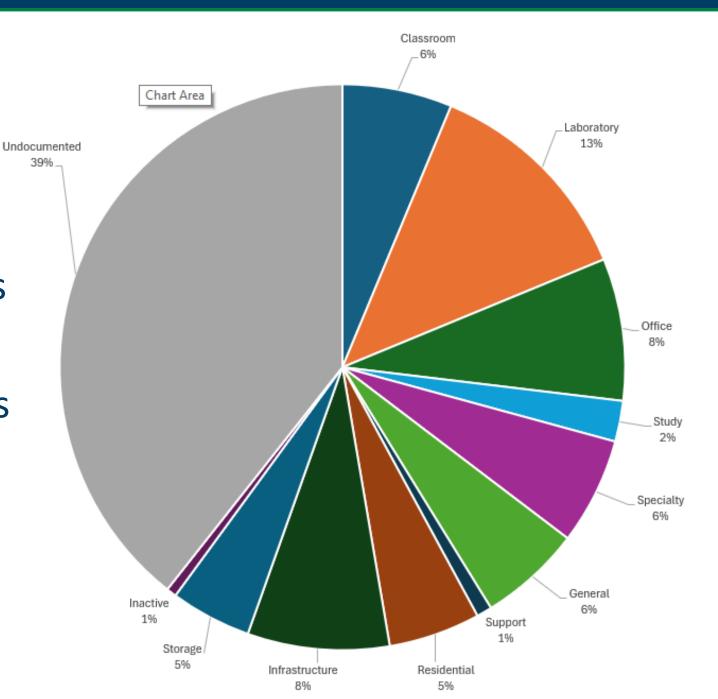
■ Academic - General Fund

■ Revenue Fund - Auxiliary

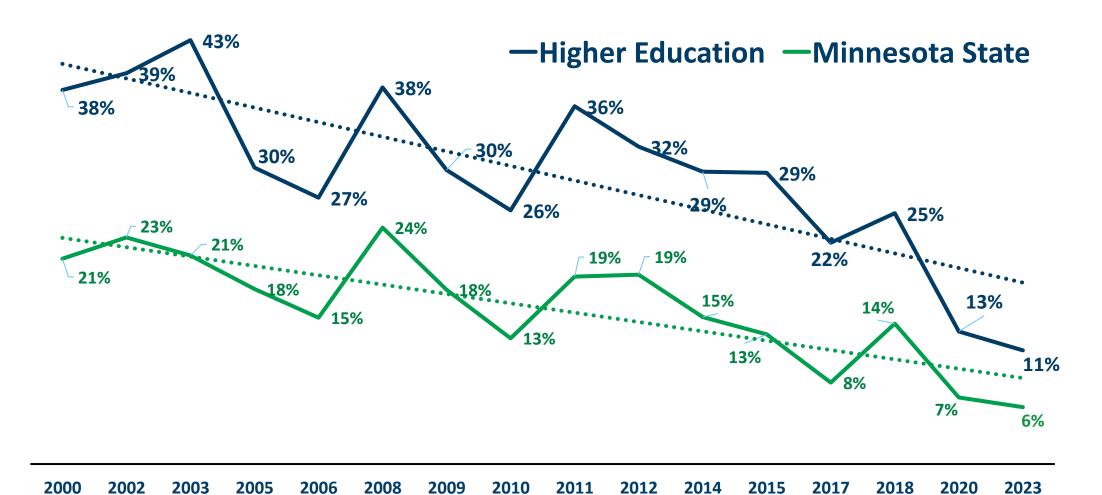


System Space Allocation

- » 39% of systemwide space is uncategorized.
- » Classroom and Laboratories are 19% of the space with only 29% utilization rate

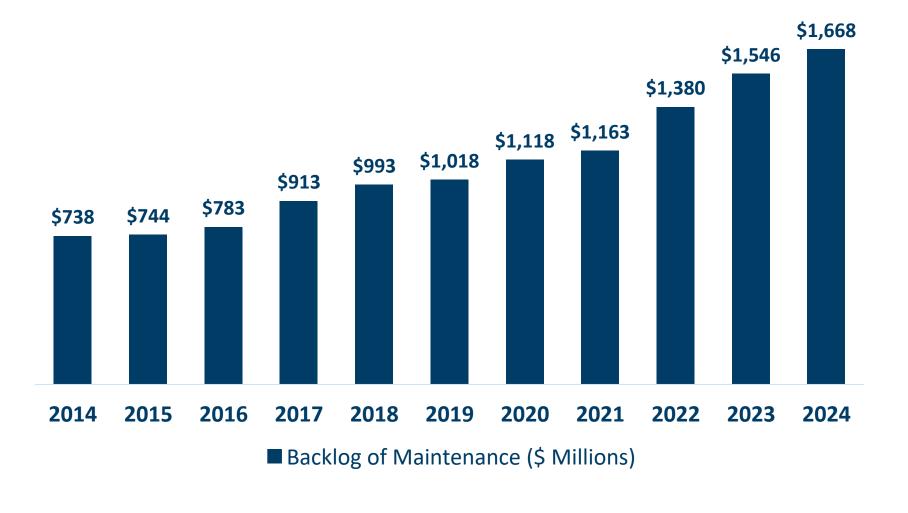


A steady and continued decline in \$...



A steady and continued rise in the backlog ...

» 2014-2024: Deferred renewal has grown by 126%



2025 Capital Budget Request

Institution	Title	2024 Requested Amount (\$000s)	2025 Requested Amount (\$000s)
Systemwide	Higher Education Asset Preservation and Replacement (HEAPR)	\$200,000	\$200,000
Institutions	2024 – 15 Projects 2025 – 14 Projects	\$341,400	\$352,338
	Total	\$541,400	\$552,338
		State Support	\$434,910
	\$117,438		

Governor's Recommendation

Institution	Title	2025 Requested Amount (\$000s)	Governor's Rec.
Systemwide	Higher Education Asset Preservation and Replacement (HEAPR)	\$200,000	\$102,994
Institutions	2024 – 15 Projects 2025 – 14 Projects	\$352,338	\$0
	Total	\$552,338	\$102,994
	State Support	\$434,910	\$102,994
	Minnesota State Financed	\$117,438	\$0

2026 Capital Budget Request

» December 2024 Readiness Evaluation by system office

» February 2025 Capital Budget General Scoring by peers

» March 2025 Leadership and Chancellor review list of projects

» May 2025 Board of Trustees review list of projects

» June 2025 Board of Trustees approve 2026 recommendation



18 Candidate Projects estimated at more than \$638 million

Comprehensive Facilities Plans

CFP Process

- Data collection
- Analysis

Current State

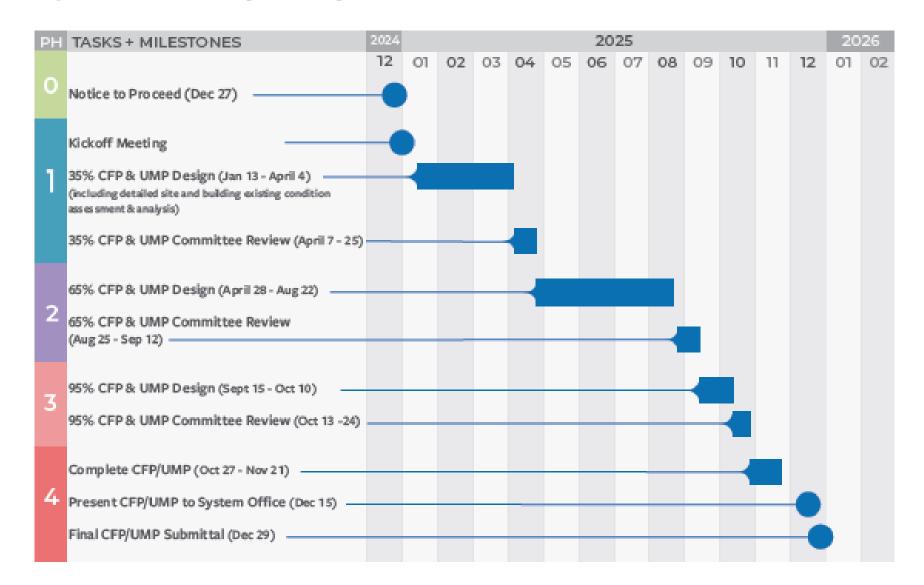
Future State

- Visioning
- Stakeholder Engagement

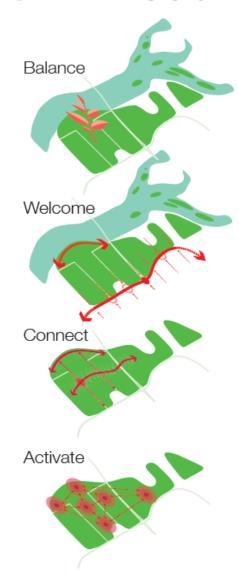
- Project priorities
- Presentation

CFP

CFP Timeline



CFP Results



	INITIATIVES		Estimated Area (GSF)			Budget	Sche	dyle		Fundin	g	
Project Number	Building / Site	Initiative Number	Project Name	Demolished	Remodeled	New	Allowance in \$1,000s 0 :Eught 2005	Long Term: 6-15 Ye	G.O. Bonds	HEAPR Revenue Bond	University	
		- 1	NITIATIVE A: IMPROVE CAMPUS GATEWAYS AND IDENTITY									
		1	A1 - Improve Gateways to Campus A1a - Improve Gateways to Campus - City Level					X				
10	S	3	A1b - Improve Gateways to Campus - City Level A1b - Improve Gateways to Campus - Roundabout at 6th Avenue and University Drive					x		X		
	s	4	A1 c - Improve Gateways to Campus - Barden Park					х		Х		
2	S	6	A1 d - Improve Gateways to Campus - 6th Street					Х		Х		
10	S	6	A1e - Improve Gateways to Campus - 9th Street				6,569			Х		
10	8	6	A1f - Improve Gateway's to Campus - Halenbeck Hall and Herb Brooks National Hookey Center A2 - Implement Campus Wayfinding Signage					X		Х		х
2.4.8	S	9	A3 - Create Green Space at the Front of the Campus					x		х		^
		10	A4 - Create a Unified Campus "Brand"					Х				
			NITIATIVE B: RE-ENGAGE WITH THE MISSISSIPPI RIVER									
1	S	11	B1 - Develop a River Overtook				3,038			Х		
1	S	12	B2 - Preserve the Riverbank While Opening Up Views					X		X		
1	S	13	B3 - Create Points of Interest and Small-Scale Developments Along the River Walk B4 - Connect the River Walk to Other Trail Systems				711 904	X		Х		



Predesign

- Minnesota State requires a predesign on all projects
 with a construction
 cost more than \$50,000.
- » Predesigns are used to evaluate and score capital projects.



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Winona State University - Comprehensive Facilities Plan

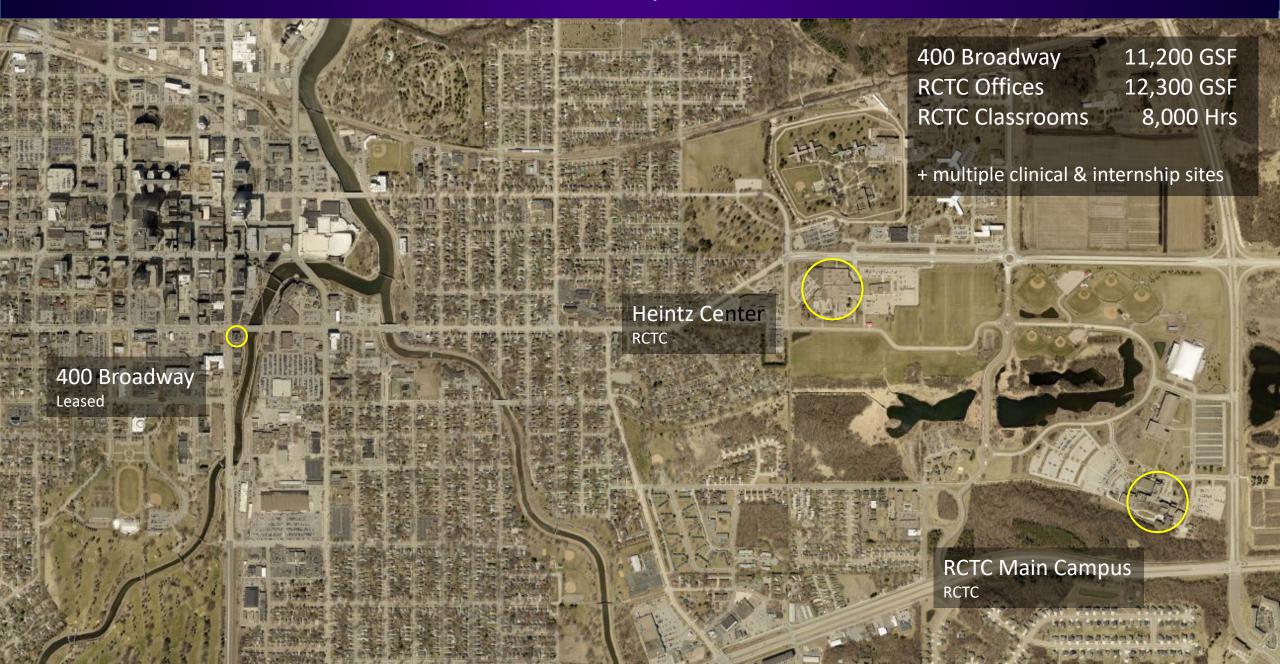


OUR BRILLIANT TOMORROW

Winona Campus Locations



Rochester Campus Locations



Campus Vision



WELCOME TO

OUR BRILLIANT TOMORROW

The Comprehensive Facilities Plan (CFP) is a resilience plan that addresses the future of learning and provides a comprehensive, integrated framework for an equitable, climate positive, and regenerative campus.

CLICK TO VIEW TOPIC

WINONA CAMPUS

ROCHESTER CAMPUS

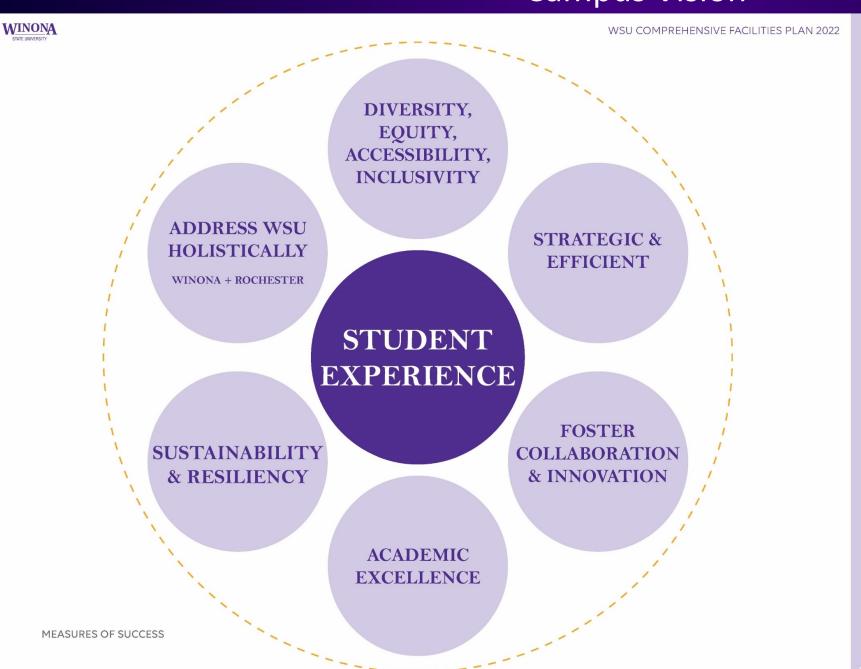
GUIDING PRINCIPLES

CFP PROCESS

PLANNING FACTORS

WSU DESIGN GUIDELINES

Campus Vision



GUIDING PRINCIPLES

OUR BRILLIANT TOMORROW

The Comprehensive Facilities Plan is part of WSU's Strategic Planning effort that supports the larger WSU Strategic Framework.

Early engagement with WSU identified seven themes as measures of success, shown on the left, with Student Experience at the heart of the plan. These themes were validated by engagement with students and faculty, informing the plan's Guiding Principles.

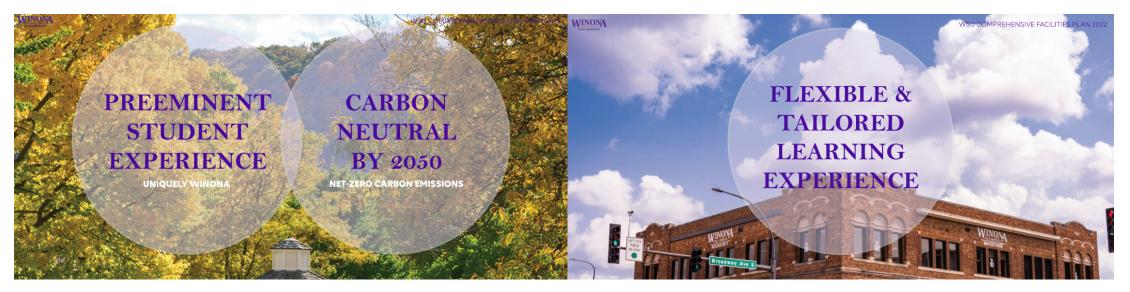
Comprehensive Facilities Plan Guiding Principles

- Advance the campus culture that promotes DEAI (Diversity, Equity, Accessibility, Inclusivity) and collaboration
- Generate plans that are data-informed and actionable; outlining the "why"
- Craft innovative and adaptable spaces that support all student typologies and the "Future of Learning"
- Reinforce academic excellence through hands-on learning and one-on-one interactions to drive enrollment
- Integrate **sustainability** and **resiliency** into physical space, materials, and processes
- Support WSU growth in Rochester and grow outreach and engagement within the community

LINK TO STRATEGIC PLANNING AT WSU



Campus Vision



Includes both Winona and Rochester



Path to carbon neutral

Holistic design priorities



CFP PROCESS

ENGAGEMENT PROCESS

INTERVIEW WITH DEANS STEERING COMMITTEE MEETINGS EOCUS GROUP & WORKSHOPS 3. IDEATE & **PRIORITIZE** WINONA TOWNHALL & ROCHESTER WORKSHOP 4. SCENARIO **PLANNING** 6. ROLL- OUT

INTERVIEWS

Dr. Newton, Provost and Vice President for Academic Affairs

Dr. McDowell, Vice President for Enrollment Management & Student Life

Dr. Gangeness, Associate Vice President for Academic Affairs - Rochester

Dr. Locust, Associate Vice President of Equity & Inclusive Excellence

Dean Miertschin, College of Science and Engineering

Dr. Collins, Interim Dean, College of Business

Dean Kirk, College of Education

Dean Anderson, College of Nursing & Health Science

Dean Miene, College of Liberal Arts

College of Science and Engineering Department Chairs

STEERING COMMITTEE MEETINGS (X5)

Dr. Eri Fujieda

Dr. Gretchen Michlitsch

Dr. Jeanine Gangeness

Dr. Jonathan Locust

Dr. Michael Klein

Dr. Rill Reuter

George Micalone

Jason Nelton

Jim Goblirsch

Kay Pedretti

Kristi Ziegler

Lydia Lazzara

Mason Rebarchek

Nate Anderson

Nathan Engstrom

Patrick Reilly

Paula Scheevel

Scott Clark

Tim Matthees

Tom Hill

FOCUS GROUPS & COMMITTEE MEETINGS

Bi-Weekly Planning Team Check In

President & Cabinet

Theme Team

Sustainability Committee

Facilities & Finance Committee

Engage Winona

Student Senate

Teaching, Learning, Tech Services (TLT)

Future Of Learning Workshop

Sustainability Workshop

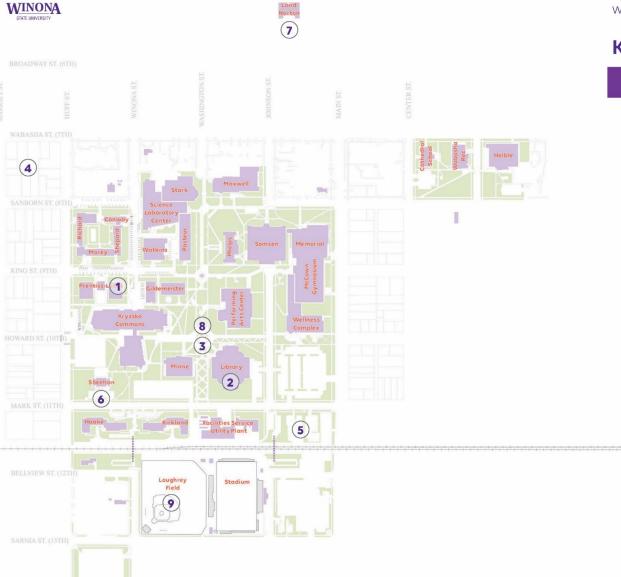
Winona Town Hall & Rochester Workshop





7. IMPLEMENTATION

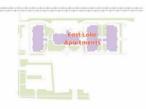
Key Capital Projects



WSU COMPREHENSIVE FACILITIES PLAN 2022

KEY CAPITAL DEVELOPMENT PROJECTS

Project	Short Term		Medium Term		Long Term	
	Budget	GSF Impact	Budget	GSF Impact	Budget	GSF Impact
GO Bond						
Center for Interdisciplinary Collaboration, Engagement &	\$75,600,000	0	\$0	0	\$0	0
Learning (CICEL) Darrell W. Krueger Library Interior Renovation	\$17,400,000	0	\$0	0	\$0	0
3 Electrical Infrastructure Modernization	\$6,000,000	0	\$0	0	\$0	0
Revenue Fund						
Lourdes Hall Sale	(\$1,000,000)	(217,000)	\$0	(217,000)	\$0	(217,000)
5 Mark & Main Residence Hall	Lease (TBD)	85,000	Lease (TBD)	85,000	Lease (TBD)	85,000
6 Sheehan Hall Renovation	\$5,000,000	0	\$30,000,000	0	\$0	0
Campus Funded						
7 Laird Norton Redevelopment	TBD	0	TBD	0	TBD	0
8 Campus Decarbonization Plan	\$250,000	TBD	TBD	TBD	TBD	TBD
9 Fieldhouse/Event Center	\$45,000,000	175,000	TBD	175,000	TBD	175,000
Lake Park Baseball Field	\$6,000,000	0	TBD	0	TBD	0







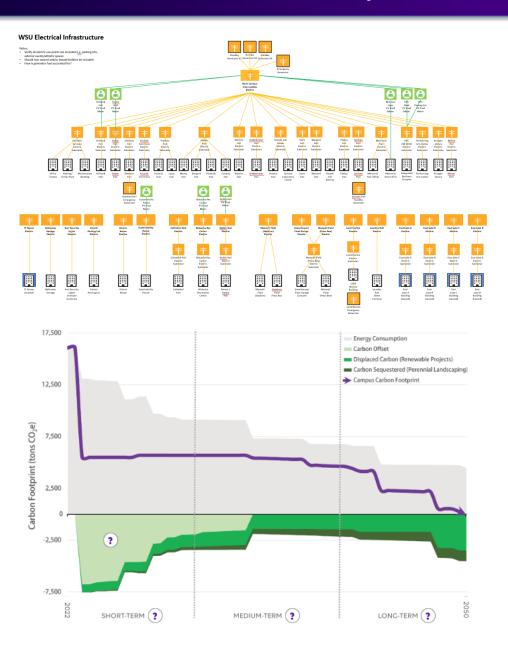




Center for Interdisciplinary
Collaboration, Engagement &
Learning (CICEL)
2025/2026 Capital Budget
Request

Darrell W. Krueger Library
Interior Renovation
2026 Capital Budget Request





Electrical Infrastructure
Modernization

\$5.0 M HEAPR Budget Request

Campus Decarbonization Plan WSU Campus Funding





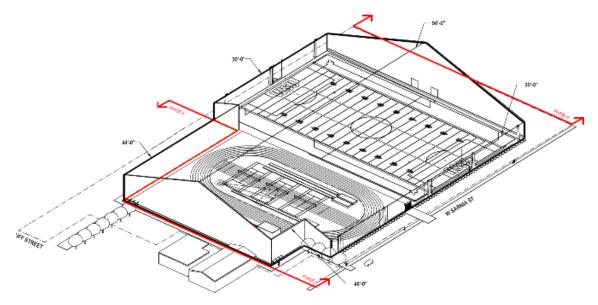
Mark & Main Residence Hall Partnership with WSU Foundation



Laird Norton Redevelopment

Partnership with WSU

Foundation



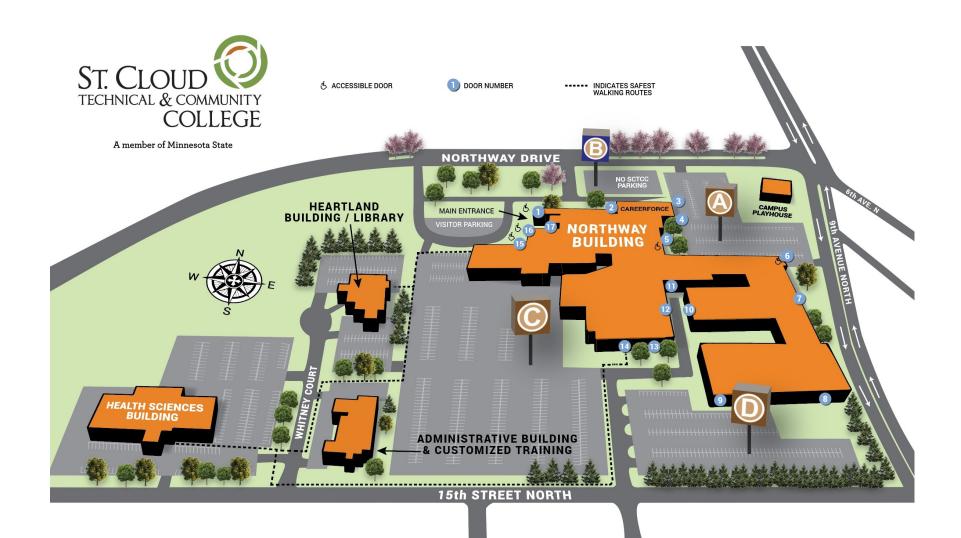


Fieldhouse/Event Center
Lake Park Baseball/Softball Field
Community Partnership





St. Cloud Technical & Community College





Campus Engagement



Comprehensive Facilities Plan Task Force

Chair Jeff WagnerMMA Karen BackesMAPE Carol Brewer

AFSCME Elizabeth Norgren

MSCF 1 Steve Gilmore

MSCF 2 Chuck Haus

MSCF 3 Kelly Halverson

MSCF 4 Jeff Gunderson

MSCF 5 Becky Shand

MSCF 6

Community

Nick Bischoff

SME

Bob Mergen

CLFC

Njeri Clement

IT

Denise DeJulianne

Plant

Bill Hutchinson

Facilities Jason Theisen

Student

Student Affairs Nate Heistand

LHB Meetings

- Student Engagement
- Health Sciences
- Liberal Arts & Sciences
- IT & Facilities Staff
- Student Services
- College Administration
- Business, IT, Education
- Trades & Industry



A member of Minnesota State

What's Next?

LHB presents to campus faculty & Staff

LHB tabletops for students to show 95% CFP

CFP presented to Minnesota State for approval

100% CFP submitted



Engagement Outcomes

Demolish & replace square footage with 21st century higher-ed facilities

Improve space utilization of general-purpose classrooms

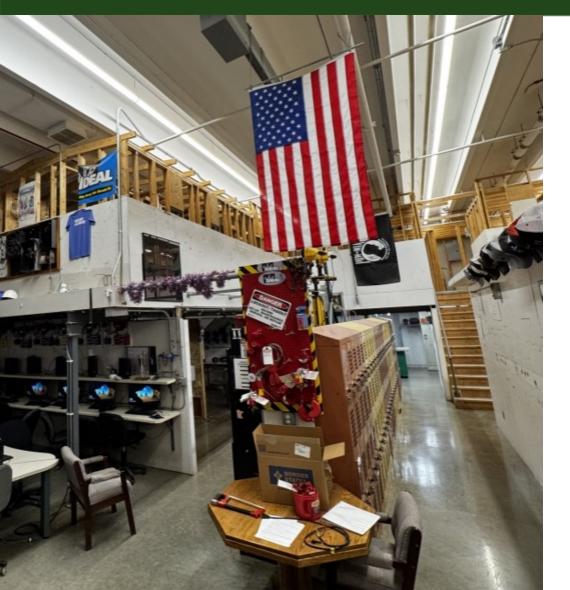
Reorganize campus around educational centers

Create a "Main Street" & "Pocket Parks"





Construction Technology



Construct new wing to address space needs of construction technology programs

- Carpentry
- Electrical Construction Technology
- Heating, Air Conditioning, & Refrigeration
- Plumbing
- Water Environment Technologies

Demolish Outdated Trades Wing – Net 0 square footage

Health Sciences

Health Sciences Renovation

- Improve first-floor circulation
- Create new entry facing the Main Building
- Enhance circulation to second-floor Dental programs
- Expand Dental programs
- Expand Sonography program





Goals and Recommendations

Picking up where we left off....

Conclusions from March, 2024.

- » Minnesota State colleges and universities are overbuilt for current and foreseeable needs.
- » There are insufficient resources (capital and operating) to (properly) maintain and sustain Minnesota State's college and university campus facilities.
- » A new approach and strategy towards planning, assessing, and prioritizing facilities is needed.

Recommendations – Short Term

- » Third-party Facility Condition Assessment
- » Space Scheduling & Utilization Study and Analysis
- » 2026 Capital Program Guidance

Recommendations – Long Term

- » Update Comprehensive Facilities Planning (CFP) Guidance
- » Repurpose and remove strategy
- » Maximize impact of available funding
- » Explore alternative funding streams

Questions for Board Consideration

For the 2026 Request –

- » Is our state capital request the right size?
- » Should we have more or less projects in the request?
- » Are there particular goals the Board would like to achieve with the 2026 request?

"Systemness", better space utilization, and "a bold approach" to capital planning are priorities. What does success look like in each of these areas?

What kind of data/information would be helpful to make decisions about the future of the physical campuses?



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