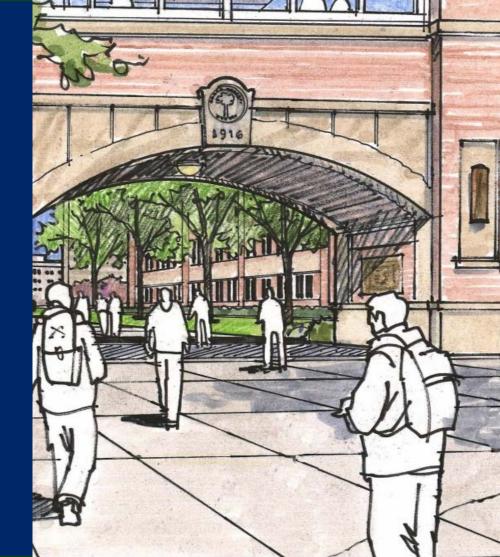
University of Wisconsin-Eau Claire Campus Master Plan

Final Master Plan November 14, 2011





We will be the **premier undergraduate learning community** in the

Upper Midwest, noted for rigorous, integrated, globally infused,

undergraduate liberal education, and distinctive, select graduate

programs.

Transforming our Future, Centennial Plan



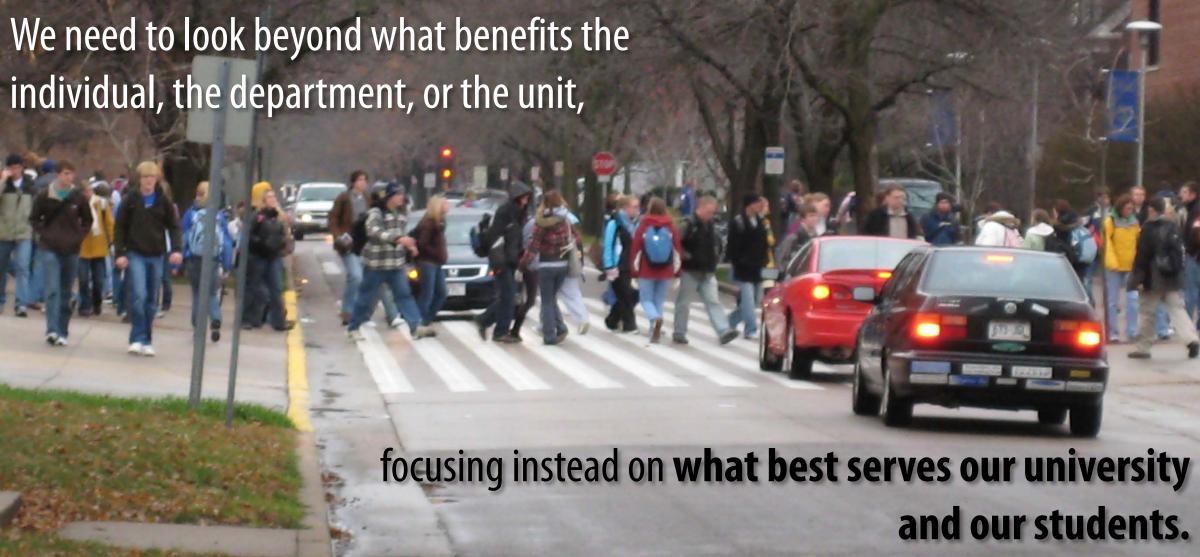


We have an opportunity to **model sustainable practices**, **pilot innovative approaches** to resource use,









The Campus Master Plan will...

- Emphasize new buildings and renovations, ease transportation concerns, and enhance the learning environment.
- Be infused with values of innovation and stewardship and rely increasingly on sustainable practices.
- Reflect commitment to diversity and to eliminating barriers for people of all abilities.

- Include **lower-cost cosmetic** and artistic improvements for existing facilities.
- Foster a more **entrepreneurial** approach to the use of facilities, encouraging ideas for new ways of using space, developing multi-use strategies, and creatively renovating facilities that can provide alternative learning sites.
- Explore traditional and non-traditional revenue sources.

- The University of Wisconsin-Eau Claire campus will be **integrated into the Eau Claire community**, yet maintain its character of a higher education institution.
- The **density, intensity and activity** of the campus will increase to provide the facilities necessary to achieve its academic mission and strategic values of stewardship and sustainability.
- The **beauty and livability** of campus will increase with more and better designed open spaces.
- The campus will be **better connected** among its precincts, to its natural resources and to the community.

Extensive Campus Input

















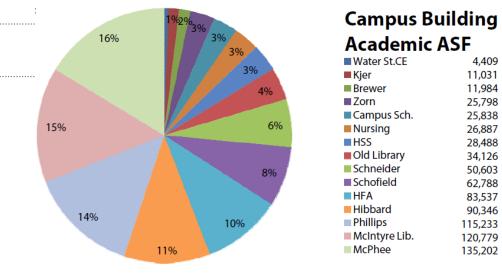
Campus Analyses

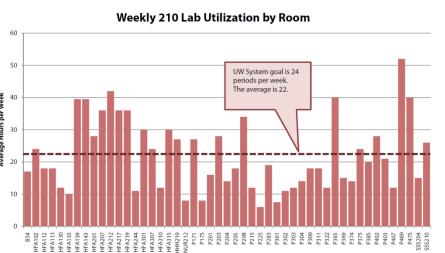
- Campus in the Community
- Building Timeline
- Cultural Resources
- Natural Resources
- Land Use
- Open Space
- Pedestrian/Bicycle/Transit
- Vehicle



Campus Analyses

- Classrooms, Labs, Offices
- Utilization
- State and National Benchmarking
- Future Space Needs







4,409

11,031 11,984

25,798

25,838

26,887

28,488

34,126

50,603

62,788

83,537

90,346

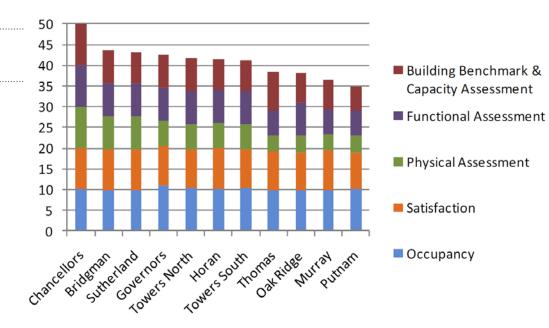
115,233

120,779

135,202

Campus Analyses

- Residential Demand
 - Return students from hotels
 - Add 1,250 suite beds and 300 apartment beds
- Campus Dining
 - Renovate and expand dining on upper campus precinct



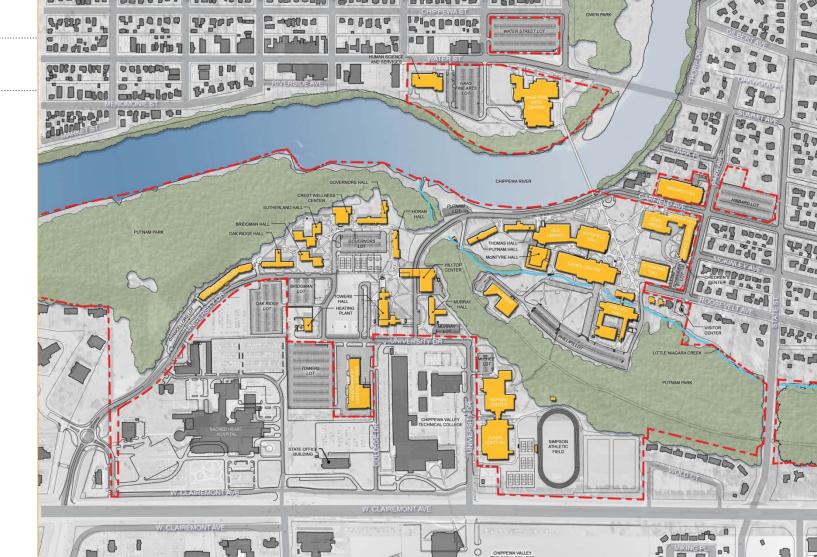
Summary View			Space Demand			
	Activity	Type				
1	All You Care to Eat	Sq. Ft.	23,700	to	26,900	
3	Food Court	Sq. Ft.	4,200	to	5,000	
5	Conv. Store / Grab and Go	Sq. Ft.	1,600	to	2,000	
6	Coffeehouse	Sq. Ft.	1,000	to	1,200	
			30,500		35,100	

Campus Best Practices

- Focus on purpose
- ▶ Enhance academic and social **interaction**
- Strive for environmental sustainability
- Strive for **financial** sustainability
- Anticipate change
- Design for function and flexibility
- Craft a sense of place
- Move toward visual coherence

- Respect the built and environmental context
- Integrate with the host community
- Create a clear identity
- Put pedestrians first
- Recognize bicycles and vehicles
- Seek diversity and inclusiveness
- Maintain campus safety

Existing Conditions



Final Master Plan





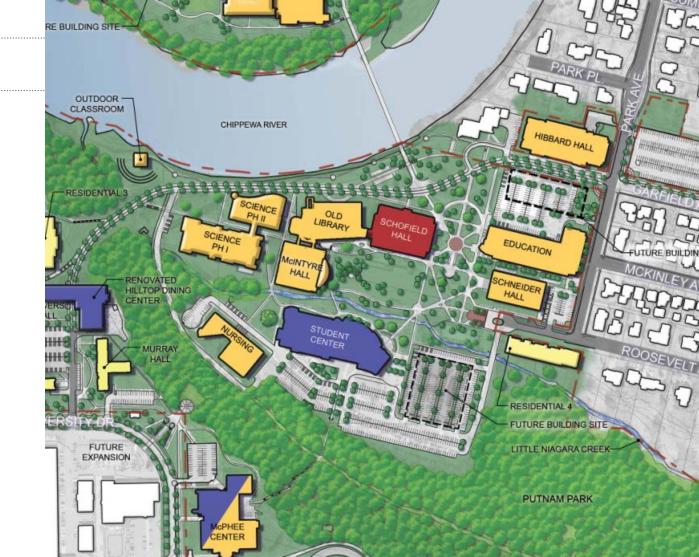
Campus Master Plan Principles

- Campus Patterns
- Campus Movement
- Commitment to the Community

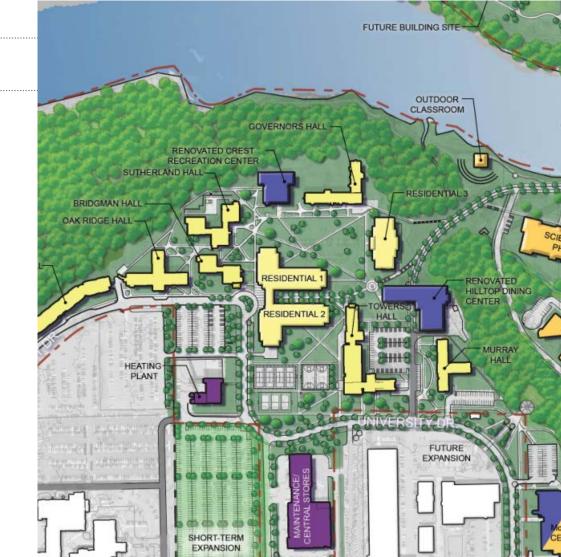
Campus Master Plan Principles

- Concentrate Academics in the Center of Campus
- Broaden and Increase the Residential On-Campus Living Options
- Distribute On-Campus Dining Options and Improve Quality and Service
- Create A Sense of Place Throughout Campus
- Preserve and Enhance Views on Campus and Into Campus
- Establish the Campus Edge
- Welcome Visitors to Campus
- Prepare for a Mixed-Use and Integrated Campus

- Concentrate Academics in the Center of Campus
 - Consolidate the College of Education Departments on the Lower Campus Precinct
 - Accommodate the Growth of the Physical Sciences



- Broaden and Increase the Residential On-Campus Living Options
 - Construct Two Suite Style Residence Halls on the Upper Campus Precinct
 - Reconstruct Horan Hall as Suite Style Residence Hall







- Broaden and Increase the Residential On-Campus Living Options
 - Construct Residential Hall on the Lower Campus Precinct
 - Support Off-Campus Street Student Housing



- Broaden and Increase the Residential On-Campus Living Options
 - Renovate and De-Densify Existing Residence Halls

					% of Benchmark				
					Existing Average SF	Standard (225 SF per	New		
Name	Type	Location	GSF	Capacity	per Student	student)	Capacity		
Bridgman Hall	Traditional	Upper	50,022	242	207	92%	222		
Chancellors Hall	4 BR Apt	Upper	133,979	324	414	103%	324		
··· Governors Hall	Traditional	Upper	65,283	310	211	94%	290		
Horan Hall	Traditional	Upper	39,925	206	194	86%	n/a		
Murray Hall	Traditional	Upper	56,737	306	185	82%	252		
Oak Ridge Hall	Traditional	Upper	63,383	346	183	81%	282		
Sutherland Hall	Traditional	Upper	76,378	400	191	85%	339		
Putnam Hall	Traditional	Lower	36,769	236	156	69%	n/a		
Thomas Hall	Traditional	Lower	35,496	144	247	110%	n/a		
Towers Residence Hall North	Traditional	Upper	133,880	657	204	91%	595		
Towers Residence Hall South	Traditional	Upper	111,738	585	191	85%	497		
New Governors Parking Lot	Suites	Upper	n/a	n/a	n/a	n/a	350		
New Tennis Courts	Suites	Upper	n/a	n/a	n/a	n/a	350		
New Horan Site	Suites	Upper	n/a	n/a	n/a	n/a	350		
New Lower Campus Precinct Hsg	Semi-Suites	Lower	n/a	n/a	n/a	n/a	200		
On Campus				3,756			4,051		
New Off-Campus	4 BR Apt	Water St.	n/a	n/a	n/a	n/a	300		
Total							4,351		

- Distribute On-Campus Dining Options and Improve Quality and Service
 - Renovate Hilltop Center for All Access Dining
 - Renovate Crest Center for Recreation



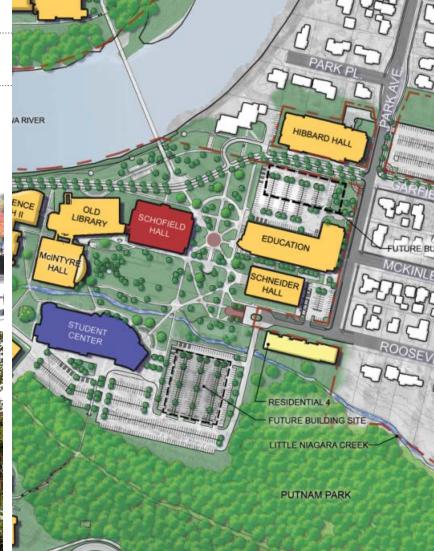


- Create A Sense of Place Throughout Campus
 - Create a Network of Campus Quadrangles
 - Lower Campus Precinct Mall
 - Quadrangle South of Schofield Hall

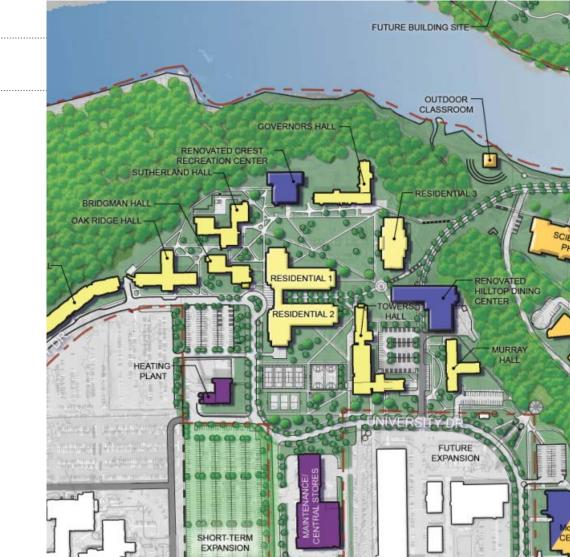








- Create A Sense of Place Throughout Campus
 - Create a Network of Campus Quadrangles
 - Quadrangle South of Governors Hall



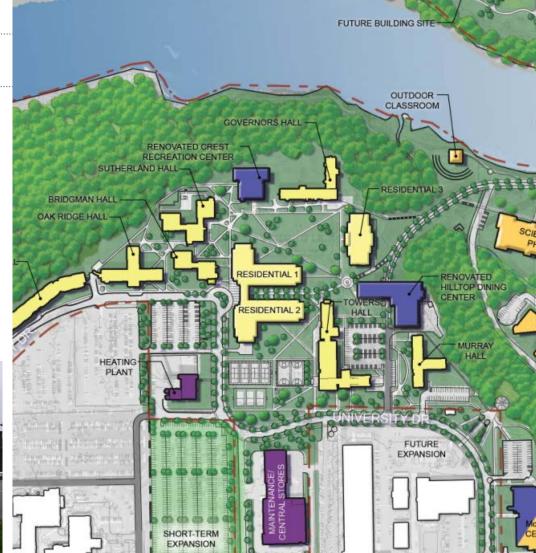




- Create A Sense of Place Throughout Campus
 - Create a Network of Campus Quadrangles
 - Quadrangle West of Towers Hall







- Create A Sense of Place Throughout Campus
 - Create a Network of Campus Quadrangles
 - Water Street Quadrangle







- Create A Sense of Place Throughout Campus
 - Prepare a Public Art and Monument Master Plan







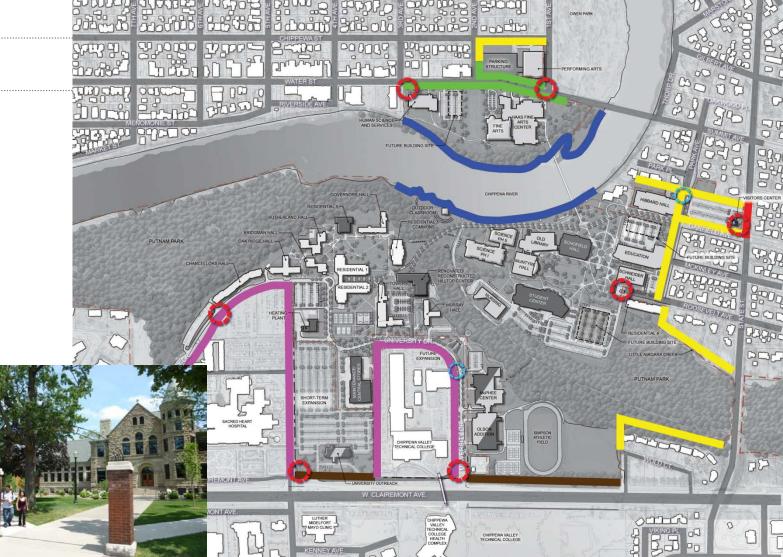
Preserve and Enhance Views on Campus and Into Campus

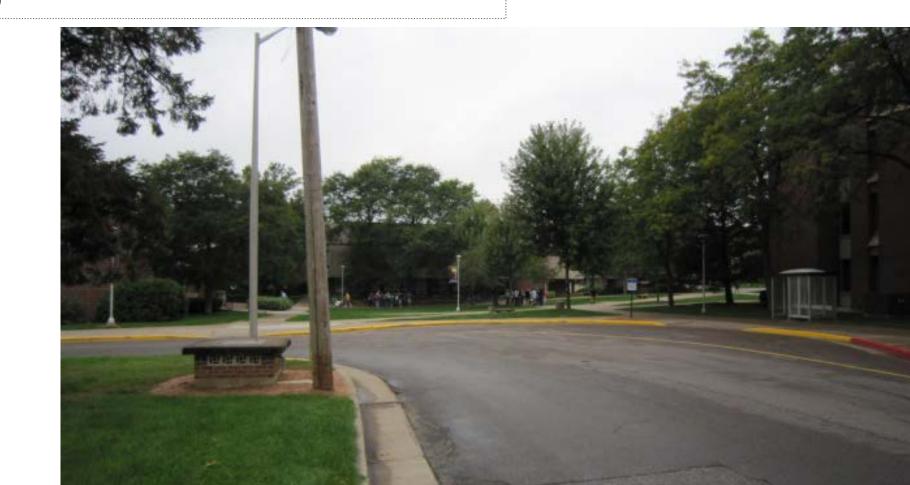




- Establish the Campus Edge
 - Establish a Network of Major Gateways
 - Strengthen Minor Gateways









- Welcome Visitors to Campus
 - Construct a New Visitor Center









- Welcome Visitors to Campus
 - Develop and Comprehensive Signage and Wayfinding Plan
 - Strategically Locate Information Kiosks



- Prepare for a Mixed-Use and Integrated Campus
 - Reserve Sites for Residential on Lower Campus Precinct
 - Establish an Academic Village on Upper Campus Precinct



Campus Master Plan Principles

- Create a Dense Network of Walks and Trails
- Design Safe, Multimodal and Green Campus Streets
- Encourage Cycling
- Improve and Integrate Transit
- Move Parking to the Campus Edges

- Create a Dense Network of Walks and Trails
 - Connect the Upper and Lower Campus Precinct with a Linking Boulevard







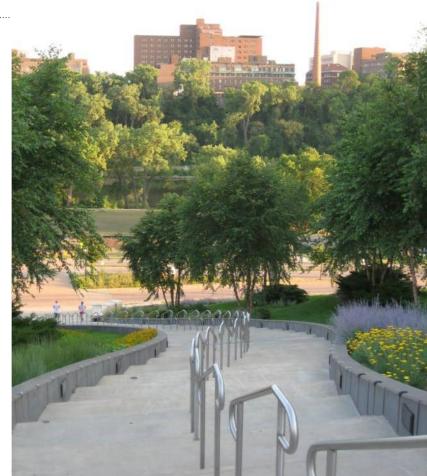




- Create a Dense Network of Walks and Trails
 - Expand Bluff Stairs into a Grand Staircase
 - De-Compress Modes on the Pedestrian Bridge Landing







- Create a Dense Network of Walks and Trails
 - Create a Fine-Grained Pedestrian Network
 - Connect to and Extend the Community Pedestrian and Bicycle Network

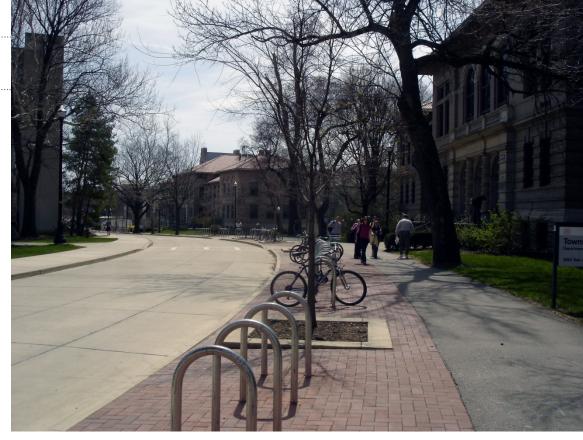






- Design Safe, Multimodal and Green Campus Streets
 - Narrow Street Cross-Section Elements
 - Improve Pedestrian Safety





- Design Safe, Multimodal and Green Campus Streets
 - Construct "Green Streets"









Encourage Cycling

- Create a Connected Network of Bicycle Paths
- Provide Short and Long-Term Bicycle Parking
- ► Investigate Innovative Campus Cycling Programs









► Improve and Integrate Transit

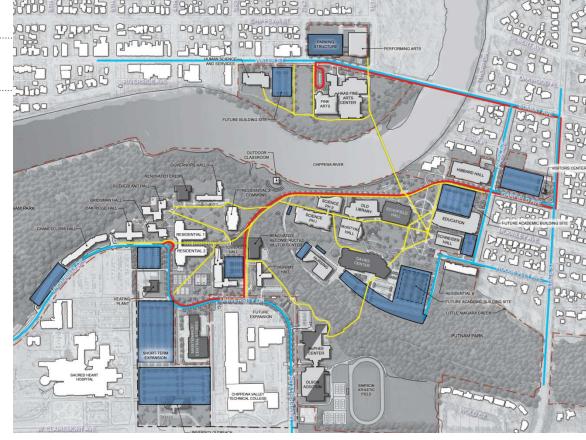




- Move Parking to the Campus Edges
 - Maintain Existing Number of Parking Spaces (3,100 spaces existing; 3,359 proposed)
 - Automobile Parking Design
 - Prepare to Support Evolving Mode Split







Campus Master Plan Principles

- Commitment to the Community
 - Strengthen and Extend University Programming in the Community
 - Reach Out to the Community
 - Partner with and Promote Institutional Neighbors
 - Respect and Enhance Surrounding Neighborhoods
 - Protect and Enhance the Chippewa River and the Little Niagara Creek
 - Protect and Enhance Putnam Park

- Strengthen and Extend UniversityProgramming in the Community
 - Maintain Existing Partnership with City at Bollinger Fields, Hobbs Ice Center and Carson Park
 - Collaborate with the City to Construct a Multi-Purpose Event Center





- Strengthen and Extend UniversityProgramming in the Community
 - Collaborate with the City to Construct a Fine Arts
 Center and a Performing Arts Center
 - Construct a Parking Structure on the Water StreetLot
 - Renovate and Renew Haas Fine Arts Center



- Reach Out to the Community
 - Create a University Outreach Center on West Clairemont
 - Repurpose the Eau Claire State Office Building and Stein Boulevard



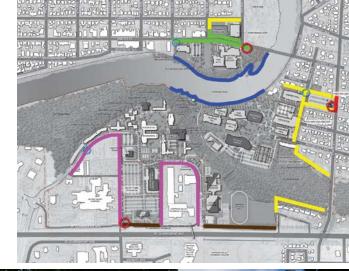


- Partner with and Promote Institutional Neighbors
 - Expand Upper Campus Precinct Boundary onto CVTC Campus
 - Partner in a West Clairemont Parking Structure
 - Improve the Circulation and Aesthetics of the Ed-Med Corridor





- Respect and Enhance Surrounding Neighborhoods
 - Build Compatible Structures at the Residential Edges
 - Maintain or Reduce Off-Campus Parking Pressure
 - Respect the Spirit and Intents of the Water Street Redevelopment Plan





- Protect and Enhance the Chippewa River and the Little Niagara Creek
 - Uncover the Little Niagara Creek
 - Increase Access to the Chippewa River
 - Stormwater Management







Protect and Enhance Putnam Park





Final Master Plan

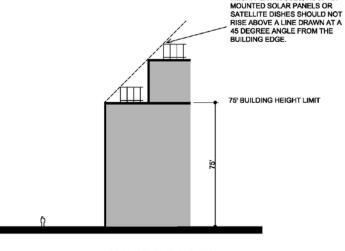






Supporting Documents

- Architectural Design Guidelines
 - Historical Context
 - Architectural Style
 - Scale
 - Massing/Height
 - Connections Between Buildings
 - Exterior Cladding Materials
 - ▶ Primary Material Clay Brick
 - Secondary Materials







Supporting Documents

- Architectural Design Guidelines
 - Windows
 - Ground Level Articulation
 - Roofs
 - Entrances
 - Accessibility
 - Service and Mechanical Facilities
 - Sustainability and Stewardship
 - Building Signage







Supporting Documents

Site Design Guidelines

- Building Landscaping
- Existing Tree Preservation
- Athletic Fields
- Other Campus Open Spaces

Site Furnishing Standards

- Pedestrian Lighting
- Street and Parking Lot Lighting
- Trash and Recycle Receptacles
- Bicycle Storage







Phasing

- Ambitious yet prudent project sequencing
- Balance between GPR, Mixed Use, and PR funding sources

	General Purpose Revenue/Mixed Use Projects	Program Revenue Projects
	Education Building	Student Center
	Garfield Ave Infrastructure Improvements	Children's Center at St. Bede
2011-2016	Campus Exterior Signing and Wayfinding	Residence Hall # 1 – Governors Lot/Tennis Courts
	Outdoor Classroom	Residence Hall # 2 – Horan Site/Governors Lot
	Performing Arts Center (potentially off-campus)	Off Campus Residential # 3 – privately developed
	Fine Arts Center (potentially off-campus)	Horan Hall Demolition (if required)
7(Relocate Campus Police	Relocate Student Health Services
	Visitor Center	Crest Center Repurposing and Addition
		Towers South Renovation
		Towers North Renovation
2017-2022	Eau Claire State Office Building and Land Acquisition	Governors Hall Renovation
	Haas Fine Arts Center Renovation	Hilltop Center Repurposing
201	Water Street Infrastructure Improvements	Eau Claire State Office Building Parking
		Roosevelt Ave Residential Housing Demolition
	Putnam/Katharine Thomas Halls Demolition	Residential Hall # 4 – Lower Campus
	Science Hall Phase 1	Surface Parking on Zorn Arena/Brewer Hall Site
_	Science Hall Phase 2	Surface Parking on Phillips Science Hall Site
029	Schneider Hall Stewardship	Water Street Parking Structure
2023-2029	Phillips Science Hall Demolition	Murray Hall Renovation
	Multi-Purpose Arena/Rec (potentially off-campus)	Oak Ridge Hall Renovation
	Zorn Arena/Brewer Hall/Kjer Theatre Demolition	
	Upper Campus Infrastructure Improvements	
	Lower Campus Infrastructure Improvements	

Phasing -2011-2016

- Student Center
- Education Bldg
- Visitor Center
- Garfield
- Fine/ Perf Arts
- Upper Res Halls
 - new, Towers
- OutdoorClassroom
- Crest Center



Phasing -2017-2022

- HaasRenovation
- Governors Hall
- State OfficeBldg
- Hilltop Center



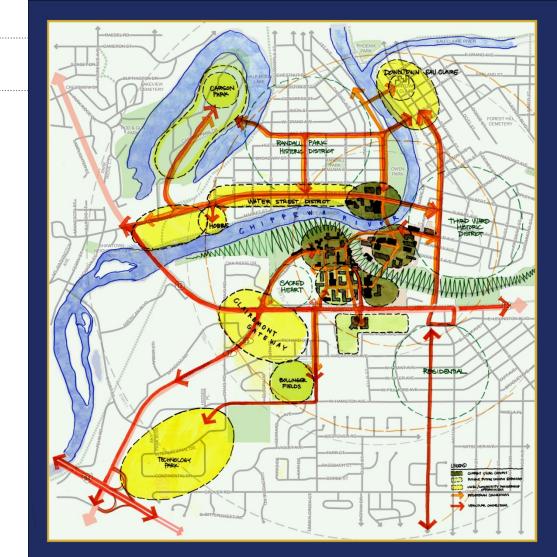
Phasing -2023-2029

- Science Phase 1
- Science Phase 2
- Schneider
- Multi-PurposeEvent Center
- Lower CampusRes Hall
- Murray, Oak Ridge



Aspirational Plan

- ► The campus master plan is only the first 20 years of this long-term vision.
- Major player in the vitality of Eau Claire, regional economic engine
- Fluid connectivity between campus and city
- Continue to partner on projects
- Break down the "us vs. them" mentality



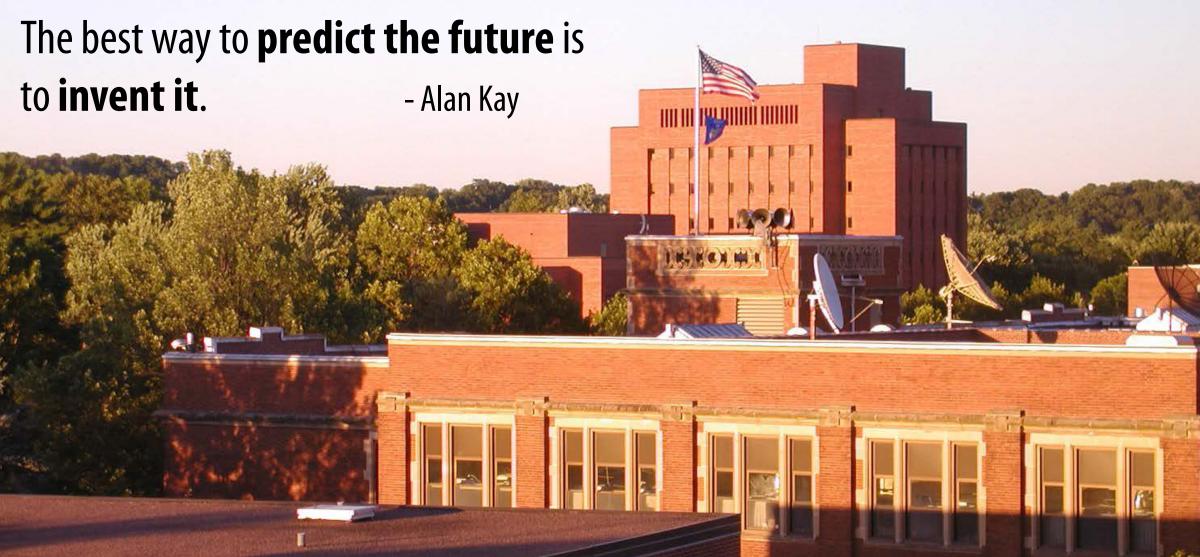
Questions and Comments

- Open House, 1-2pm
- Facilities Projects website:
 http://www.uwec.edu/facprojects/masterplan.htm
 - Final Master Plan documents
 - All interim documents
- Mike Rindo, Assistant Chancellor for Facilities
- Rick Gonzales, Director of Facilities Planning

Next Steps

- Implementation has already begun
 - Student Center
 - Education Building
 - Children's Center
 - ► Garfield Avenue improvements
 - Upper campus residence halls

INSERT PHOTO OF STUDENT CENTER CONSTRUCTION XXX



University of Wisconsin-Eau Claire Campus Master Plan

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