

Measure GO Project List

NEW MAJOR BUILDINGS

Facilities to help the college transfer more students, train more workers, support more students, and improve safety.

- Adult Education
- Auditorium
- Bookstore
- Campus Safety
- Fine Arts
- Library/Learning Resources
- Makerspace
- Nature Center
- Physical Education Complex
- School of Continuing Education
- Science
- Student Center
- Student Services North
- Technical Education
- Transit Center

MAJOR RENOVATIONS

These recommended projects renovate and repurpose aging facilities and extend their lifespans

- College Services (6)
- College Services (23)
- General Instruction (28AB)
- Humanities and Social Sciences (26ABD)
- Science (7 and 60)
- Student Services (9B)

MINOR FACILITIES PROJECTS

Though small in scope, these projects add or improve important space for college needs.

- Brackett Field Improvements
- Emergency Communications Tower
- Fire Training
- Heritage Hall Education Center
- M&O Building 47 Renovation
- Receiving/Transportation Building 48 Renovation

- Reuse Depot
- Sand Volleyball Courts, Athletics Toilet Rooms, and Concessions
- Studio Theater (2T) Renovation

CAMPUS-WIDE PROJECTS

These projects enhance the academic environment, improve collaboration and increase efficiency across the college

- Energy Efficiency and Reliability
- Informal Student Spaces
- Learning Environments
- Public Art
- Safety and Security
- Suites for Collaborative Work
- Universal Design (Accessibility)
- Utilities Infrastructure
- Wayfinding

SITE AND INFRASTRUCTURE IMPROVEMENTS

These projects help improve the campus environment overall, including improved vehicular and pedestrian circulation

- Emergency Access Roads
- Farm and Wildlife Sanctuary Improvements
- Healthy Living Loop
- Miracle Mile
- Open Space Projects
- Parking Lot Improvements
- Parking Structures (B, F, R, S)
- Pedestrian and Bicycle Circulation Improvements
- Safer Entrances and Exits
- Temple Avenue Green Corridor

SCHEDULED MAINTENANCE

These projects keep existing campus facilities safe and in good condition throughout their years of service. Repair and maintenance corrects and avoids health and safety hazards and improves long-term cost effectiveness of facility operations.

Some projects are pending state funding, additional matching grants, and/or only if funding makes it possible. For more information, visit <u>www.mtsac.edu/measurego</u>.