

VII. 2003 MASTER PLAN – Annual Accomplishments

2003 Fiscal Year Accomplishments

- Added new roof on Centennial Hall
- Allocated money for Dining Hall flooring and new service bar
- Painted Student Union Building
- Re-carpeted Student Union Building
- Renovated for the Bark 'n' Bite Convenience Store (SUB)
- Renovated Bookstore (SUB)
- Investigated classroom space for Experience One
- Acquired wireless mobile computer lab and extra PC lab in STC
- Selected and installed sculpture outside STC
- Developed leased equipment plan for Cardio Room
- Reviewed campus outdoor lighting plan
- Renovated portion of IT Woods for large Montana Youth ChalleNGe classroom
- Renovated front steps on Main Hall to return to original historic entrance
- Implemented IMAP Email Server for campus email
- Completed fiber-optic ATM connection to campus
- Implemented secure connectivity between Banner Student and Oracle Application Server
- Implemented secure connectivity between HTML clients and Oracle Application Server
- Converted all student labs to work via NAT server
- Completed integration of centralized campus-wide anti-virus system
- Converted telephone connectivity in Main Hall to new infrastructure
- Continue to generate advertising CDs as needed
- Implemented new quota system
- Recruited Desktop Support Analyst

2004 Fiscal Year Accomplishments

- Renovated campus house for use by Facilities Services
- Renovated South Campus Housing Apartment 2
- Renovated Beier Auditorium (curtains, stage, computerized lighting system, new electrical wiring) (Phase One)
- Installed emergency calling with direct 911 access
- Added new roof on College Motors
- Added new roof on Block Hall
- Added new bleachers in PE Complex
- Added sprinklers to south campus area
- Transplanted several pine trees from main campus to south campus
- Added four new oak trees
- Painted two classrooms and added new lights to three rooms in Main Hall
- Painted lines on parking lots
- Paved a lot for Youth ChalleNGe to muster in
- Added new lamp post in front of Mathews Hall
- Added spotlight on flagpole to allow the US flag to be flown around the clock
- Added fire pit for student use
- Initiated Building Naming process to re-name Office Classroom Building (requested nominations from faculty, staff, alumni, and community); presented to and received approval from Board of Regents for proposed name to Daniel G. Block Hall
- Renovated ventilation and replaced windows in swimming pool
- Installed, implemented, and trained faculty on use of WebCT course management software
- Purchased long-term WebCT contract
- Developed long range plan for METNET compressed video system
- Rewired Mathews Hall for phones, data, and fire alarms
- Purchased three wireless media carts
- Set up test wireless network in Student Union Building

2005 Fiscal Year Accomplishments

- Dedicated Office Classroom Building as Daniel B. Block Hall
- Installed new signage for Block Hall
- Renovated a portion of Library Lower Commons to a classroom
- Submitted federal grant for campus biomass energy system (wood chip burning)
- Painted and installed new side curtains in Beier Auditorium
- Upgraded and renovated Chancellor's residence
- Upgraded METNET compressed video system to H.323
- Increased off campus WAN connections to 12 Mbps
- Implemented wireless computer lab
- Allocated funding to re-landscape around Mathews Hall
- Installed new railings inside Mathews Hall (safety)
- Installed new fire escape outside of Mathews Hall (safety)
- Installed new dumpster ramp outside Dining (safety)
- Installed new flooring in Dining Hall
- Painted and restored Davis Hall TV lounge
- Plan and secure funding for restrooms at Vigilante Field (in progress)
- Develop plan and obtain funding for adding fire sprinklers to residence halls (in progress)
- Develop landscaping plan for Mathews Hall foundation planting (in progress)
- Prepare ADA report (in progress)
- Develop plan for student computer labs vs. departmental labs and required renovations (in progress)
- Utility renovations to Biology lab for research grant (in progress)
- Upgrade network to facilitate management of viruses/worms (in progress)
- Continue WebCT training (in progress)
- Follow-up of State Safety Inspections (in progress)

2006 Fiscal Year Accomplishments

- Remodeled Room 007 in Library basement
- Installed under piping for communications from the old Library to the Roe House
- Let contract for Wood Chip Boiler
- Construction is under way for Wood Chip Boiler (in progress)
- Response to July 2005 earthquake damage:
 - Removed chimney from Main Hall and stabilized south tower
 - still trying to get settled with the insurance company to finish repairs that remain to be completed
 - Hired firm to clean up asbestos in entire Block Hall building, which took 4 weeks, during which time the building was sealed and no school personnel were allowed in
 - The Library sustained some minor damage as well.
- Returned PE Complex building to steam heat due to excessive cost of the infrared heating
- Completed upgrade of Youth Challenge classrooms in IT-Woods
- Checked, repaired, and replaced bad steam traps in IT-Woods
- Installed carpet in Business Services and Registrar's Office
- Purchased and installed new office furniture in the Registrar's Office
- Installed air handling unit in Photo Lab for air exchange in that area
- Installed new shower stalls in the women's locker room of the PE Complex
- Planned three lifts to be installed in Main Hall (in progress)
- Planned upgrade of our domestic water system (in progress)
- Planned and let the bid for a fire suppression system for the residence halls, work to begin May 2006 (in progress)
- Upgraded electrical circuits of the Museum in Main Hall
- Painted and glazed windows on second floor of IT-Woods
- Installed fan in IT-Woods basement to bring in fresh air
- Replaced Family Housing steam traps
- Replaced end line traps in Centennial Hall
- Updated and improved fire alarm system in Family Housing
- Planned painting of a portion of Mathews Hall eaves (in progress)
- Replaced carpet in SUB basement
- Replaced stair treads on one set of stairs in SUB
- Installed new roof on balcony of Mathews Hall Heritage Room
- Completed ADA Self Assessment & Transition Plan, August 2005
- Working to implement recommendations from the ADA Self Assessment & Transition Plan, including making our website more accessible and purchasing equipment for the conversion of books to audio (in progress)
- Installed new doors in Davis Hall to increase building security

2007 Fiscal Year Accomplishments

- Completed three ADA lifts in Main Hall
- Remodeled Admissions Office
- Remodeled Block Hall basement, including new hallway, Science Student Research Center and computer lab, and new science storage room
- Repaired PE and Beier Auditorium parking lots
- Painted Mathews Hall trim
- Heating controls (new JACE) in Block Hall
- Steam distribution project in Dining Services
- Began replacing shower valves in JDC (repair costs exceeded replacement costs); have completed replacement of Jordan and 1st Davis fixtures
- Replaced windows on 3rd Davis with single hung double pane vinyl windows; hope to continue this project as funds are available
- Installed new carpet in SUB and Davis TV room
- Installed new fire barrier doors in Davis per fire code
- Painted outside eaves and window frames of Mathews Hall
- Installed new carpet in three rooms in Mathews Hall
- Purchased new chairs and painted Lewis & Clark Room
- Painted Heritage Room
- Initiated wireless access on campus by implementing access in Main Hall
- Implemented improvement of internet capacity for students in the residence halls
- Biomass wood chip boiler is online and producing steam
- Completed re-roofing project of North Main Hall and the south wing
- Completed campus water project
- Secured LRBP funds (\$4.5 million) for Phase 1 of Main Hall renovation
- Replaced some bad sidewalks (will continue to do so as needed)
- Installed new marquee sign in front of SUB
- Moved old marquee sign to front of PE Complex
- Completed Office Sim lab upgrade
- Built and wired a new Mac Lab in STC
- Installed new score clock at Vigilante Stadium
- Replaced flooring in two upstairs bathrooms of Chancellor's house
- Reworked south door of woodshop of IT Woods building
- Painted and touched up areas of Roe House inside and out as needed
- A&E projects:
 - North and middle towers of Main Hall earthquake upgrade
 - Continued Main Hall tuck pointing of higher spots not done in last project
 - Continued earthquake cosmetic fixes across campus
 - Main Hall façade weatherization project
 - Upgrade fire alarms in Main Hall and Block Hall basement
 - Install new underground wire for some of the yard lights
 - New pavement around the heating plant
 - Work on storage place for ITS in Block Hall basement

- Major repair to elevator in STC
- Electrical work in Catherine Redhead's house
- Rout out cracks in pavement in PE and south Main Hall parking lots and fill them
- Held campus-wide garage sale for surplus items no longer needed
- Hired company to shred and recycle confidential university materials
- Moved and bolted Library shelving for handicap accessibility and earthquake stability
- Completed Pre-Disaster Mitigation Plan with State of Montana in March 2007

2008 Fiscal Year Accomplishments

- Major repairs to the elevator in the STC
- Electrical work in the Kurtz House
- Ordered and received ten new picnic tables from the IT Club
- Made a presentation station for Business & Technology
- Remodeled the Admissions offices
- Additional fire alarm work in the Administrative Building and the Library basement
- Remodeled various areas of the Chancellor's House
- Remodeled Main Hall 210 for Career Services
- Completed earthquake damage repairs
- Installed new non-slip treads on stairs in Block Hall
- Added two more 500 gallon propane tanks for emergency back-up use
- Assisted architects and engineers with the upgrade to Main Hall
- Upgraded showers in Family Housing
- Upgraded the exterior electrical on the SUB for student activities
- Assisted RMTD and Simplex with installing a fire alarm system in PE Complex
- Installed new doors at the PE Complex
- Installed protective light covers in the Arena
- Replaced the hot water heater, roof shingles, and furnace at Curious Minds
- Various electrical upgrades at Food Service
- Hooked up 220 power to the new clay mixer
- Moved the old kiln and foundry to the glass blowing cage at IT Metals
- Assisted the UMW Foundation with the Beier Auditorium sound system
- Upgraded Student Information System (Banner) to Linux platform
- Expanded wireless networking implementation to include the Roe House, PE complex, IT Woods, additional coverage in STC, and additional coverage in Main Hall
- Implemented new voice mail for campus phones (Call Pilot)
- Upgraded WebCT
- Replaced remainder of old shower valves in Jordan/Davis/Centennial (JDC)
- Installed 20 door reinforcers in Centennial Hall and replaced two doors
- Finished installing new windows on 3rd Davis and started on 2nd Davis
- Installed new shower surround in Mathews 113
- Repaired and resurfaced 3 outside entry stairs in Mathews Hall
- Finished painting outside fascia and windows in Mathews Hall
- Replaced 15 room sink hardware in Mathews Hall
- Replaced 4 apartment shower valves in Family Housing
- Repaired middle stairs going into Clark Hall
- Installed new entry doors in 8 living units in South Campus Housing
- Removed carpet in Early Head Start, sealed floor and had tile installed
- Installed exhaust system in Apartments 6 and 7 in South Campus Housing
- Replaced some of the rusty outside trash cans
- Installed automatic door closures on Stageline and TV room in SUB

2009 Fiscal Year Accomplishments

- Added slanted shelf with lip for pamphlets on Admissions bookcase in hallway
- Installed Emergency Response System in Block Hall
- Installed fire sprinklers in Block Hall basement for hallway and Environmental Research Room
- Replaced broken slat wall in Bookstore
- Built a wall in Business Services to divide one large office into two smaller offices
- Replaced the deck at Chancellor's House
- Repaired concrete stairs at main entrance to Clark Hall
- Re-roofed Curry House due to water leaks
- Remodeled room 200 in Davis Hall, made doorway and covered hall door
- Repaired electrical line in Davis/Jordan Halls following short in the line that occurred Thanksgiving Day
- Installed washer and dryer in basement of Engineer's House for custodial laundry
- Installed water lines from the tunnel to the Osborne House, and from the main line to IT Metals
- Covered sink pipes per: ADA in IT-Woods
- Built floor over swimming pool in IT-Woods to use for storage during various upcoming construction projects
- Switched faculty offices in Main Hall and IT-Woods between Business & Technology Department and the Education Department and began remodel to move Office Sim to IT-Woods
- Repaired outside stairs and landing on SW side entry to Mathews Hall
- Installed enlargement machine on the ceiling of PE Complex
- Wired 2nd and 3rd floor classrooms in PE Complex for computer and internet use
- Installed new fire alarm system in PE Complex
- Added two 500 gallon propane tanks; built bases and hooked up to the two existing ones at Physical Plant
- Covered ADA sink pipes in men's and women's restrooms in Short Center
- Replaced and fixed electrical panel and breakers in STC so water can't get in; repaired water damage to wall, mainly in stairways (following flooding that occurred due to cloudburst)
- Put carpet protectors under office chairs in STC computer lab
- Installed conduit for solar panel hookup to distribution room in STC
- Installed restroom doors for both men's and women's restrooms on main floor of SUB
- Wired for new PA system at Vigilante Field
- Put in conduit and assisted with paving behind Sparky's
- Installed new carpet in STC Great Room, Bookstore, and SUB upper hallway with tread replaced on stairs
- Repaired and reactivated biomass wood-fired boiler following manufacturing/installation defects
- Began construction projects in Block Hall, PE Complex, Main Hall, IT-Woods
- Updated windows in Davis Hall
- Completed carbon inventory for campus, but commute information was missing from our report; response was minimal from a survey conducted to gather information for this
- Progress has been made between ITS and Business Services regarding process reviews
- Data service has been migrated to Bresden, but with some problems; are working on this
- Have purchased computers for Office Sim when it moves to IT-Woods, which is scheduled for winter break
- Began evaluation of courseware/learning management system to replace WebCT

- Developed package for classroom multimedia/AV systems that incorporates SmartBoards; have purchased four systems, as well as equipment to replace failed systems (projectors, podium computers, etc.); plan to install these systems this summer or early fall 2009
- Upgraded the look of the campus website and placed the new site on the marketing system into production
- Purchased equipment to upgrade one wireless computer lab and some loaner laptops for students to be controlled by STC staff; also purchased podium machines for classrooms
- Have begun process of getting ready for BANNER 8; have upgraded the form server (Native) and the Self-Service system (DAWGS); next step will be putting the database onto the spare development system
- Set up a virtual server for Math testing which will run under RedHat Linux ES 5.0; virtualization may allow us to consolidate some of our servers onto single hardware platforms