



Project: Salisbury University
Project No. 20-05-0245 C
Date: 6/27/07

Two-Week Look Ahead
Schedule

| ECM # | ECM Description | Building (s) |
|-------|---|-------------------|
| 1 | High Efficiency Lighting | Various |
| 2 | Domestic Water Conservation | Various |
| 3 | Chester / Choptank Chiller Installation | Chester/Choptank |
| 4 | Remove Perdue Chiller and Pipe from Holloway | Holloway Hall |
| 5 | Perdue Air Handling Unit Replacement | Perdue School |
| 6 | Library Air Handling Unit Duct Seal & Enthalpy Economizer | Blackwell |
| 8 | Energy Efficient Motors and Library Cooling Tower VFD | Various |
| 9 | Natural Gas Rate Switch at University Center | University Center |
| 10 | Install Air-Cooled Condensers and Replace Evaporator, Compressors | University Center |
| 11 | Demand Controlled Ventilation | Various |
| 12 | University Center Heat Exchanger Cleaning | University Center |
| 13 | Ward VFDs and Air Handling Unit Coil Cleaning | Ward Museum |
| 14 | Building Envelope | Various |
| 15 | Vending Misers | Various |
| 17 | Fulton Chiller Replacement | Fulton Hall |
| 18 | Fulton Computer Room Chiller Replacement | Fulton Hall |
| 19 | Pocomoke Chiller Replacement | Pocomoke Hall |

This week: June 25, 2007

Choptank Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Chesapeake Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Chester Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Severn Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Nanticoke Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Pocomoke Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Wicomico Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Manokin Hall – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits

Caruthers Hall – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Fulton Hall – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Holloway Hall – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Blackwell Library – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Chester Hall / Choptank Hall – ECM 3 (Robinson)

- Continue site work for chiller enclosure (mech. room equipment)
- Continue DT riser installation
- Continue DT header installation
- Continue sleeve and window preparation for fan coil installations
- Continue leak testing risers and header

Ward Museum – ECM 11 (Robinson)

- CO2 sensor installation and programming
- Week of 6/25

Ward Museum – ECM 13 (Robinson)

- Begin install (2) VFD's
- Week of 6/25

Next week: July 2, 2007

Various Campus Buildings – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits
- High areas requiring a lift
- Missed areas

University Center – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Commons Building – ECM 2 Water Conservation (WMI)

- Water Conservation Measure retrofits

Chester Hall / Choptank Hall – ECM 3 (Robinson)

- Continue site work for chiller enclosure (mech. room equipment)
- Continue DT riser installation
- Continue DT header installation
- Continue sleeve and window preparation for fan coil installations

- Continue leak testing risers and header

Blackwell Library – ECM 8 (Robinson)

- Begin install VFD condenser loop w/ controls

Choptank Hall – ECM 8 (Robinson)

- Replacement of (2) hot water pump motors, 5 hp ea
- Week of 7/9

Central Storage – ECM 14 Building Envelope (EEC)

- Start Building Envelope work

Henson Science Hall – ECM 14 Building Envelope (EEC)

- Start Building Envelope work

Following week: July 9, 2007

Various Campus Buildings – ECM 1 Lighting (McLaughlin/LRI)

- Lighting Conservation Measure retrofits
- High areas requiring a lift
- Missed areas

Chester Hall / Choptank Hall – ECM 3 (Robinson)

- Continue site work for chiller enclosure (mech. room equipment)
- Continue DT riser installation
- Continue DT header installation
- Continue sleeve and window preparation for fan coil installations
- Continue leak testing risers and header
- Start fan coil installation

Holloway Hall – ECM 4&5 Perdue School AHU (NAC)

- Old Perdue School Chiller chilled water tie-in (tentative)

Blackwell Library – ECM 8 (Robinson)

- VFD condenser loop controls

Central Storage – ECM 14 Building Envelope (EEC)

- Continue Building Envelope work
- Blown-in insulation above ceiling

Henson Science Hall – ECM 14 Building Envelope (EEC)

- Continue Building Envelope work
- Window Panels