

# Phase 2 Dashboard 1/16 Update

Wave 1 Project	Current Status (identify recent/upcoming engagement, deliverables, etc.)
Strategic Purchasing - MRO	<ul style="list-style-type: none"> <li>Team kick-off held</li> <li>Recurring meeting scheduled</li> </ul>
Strategic Purchasing - Scientific Supplies	<ul style="list-style-type: none"> <li>Second team meeting held to discuss potential strategies/solutions</li> <li>Team has brainstormed a list of potential strategies and is in the process of prioritizing potential strategies</li> <li>Recurring weekly team meetings scheduled</li> </ul>
Strategic Purchasing - Office Supplies	<ul style="list-style-type: none"> <li>Team kick-off held</li> <li>Recurring meeting scheduled</li> <li>Phase 1 analysis reviewed</li> </ul>
Computer Bundles	<ul style="list-style-type: none"> <li>Team kick-off held</li> <li>Phase 1 data reviewed</li> <li>Recurring weekly meetings scheduled</li> </ul>
Email & Calendaring	<ul style="list-style-type: none"> <li>Weekly team meeting; weekly progress and planning meeting</li> <li>Reviewed and held initial discussion on list of requirements from previous ECC team</li> <li>Refined stakeholder list to identify and segment various constituent groups that will be involved in data gathering initiatives</li> <li>Retrieved statistics and reports regarding current WiscMail and WiscCal systems and others on campus; discussed initial data with group</li> </ul>
Data Center Aggregation	<ul style="list-style-type: none"> <li>Project kickoff meeting and weekly planning meetings held</li> <li>Requested change to "objective" section of project charter</li> <li>Discussed project guidelines, communication strategy, and project deliverables</li> <li>Held initial discussion on data requirements and the need for a data dictionary with common data definitions</li> </ul>
Space Utilization	<ul style="list-style-type: none"> <li>Kickoff meeting held</li> <li>Lease data received from the Office of Space Management</li> <li>Meeting held with Enrollment Management to discuss data and gather new data set</li> </ul>