As the Campus Data Warehouse (CDW) project nears completion of the milestones outlined in both the Project Control Document and the Technical Architecture Document, the project requires the detailed insights, authority, and campus-wide view that can only be given by a small, effective MOG, with representation from both central/administrative and academic units.

The mission of the MOG is three-fold:

- **Establish Priorities**: Evaluate future efforts in analyzing and adding data to the CDW based on availability of the required data, added value of the data to the campus, and availability of the necessary staff resources.

- **Resolve ‘Unresolvable’ Issues**: When developing a data warehouse that needs to work for a wide range of constituents, issues arise which require an oversight group representing the interests of all the constituents to achieve fair and evenhanded solutions. Some the key issues that the group may confront include (1) data ownership vs. data stewardship issues, (2) balancing end user and central data needs (i.e., transactional vs. analytical and other design issues), (3) data delivery issues related to when and how data is made available to users, and (4) workgroup representation issues for each subject area’s development and test process.

- **Coordinate with and Support the CDW Project Team and its Mission**: Attached is an organization chart that outlines the organization of the project team as outlined in the original Project Control Document. As the project moves forward, the project team will need an oversight group that it can turn to for support of past decisions and insights into future decisions. The project team will continue to provide project management, technical design and decision-making leadership, coordination of inclusive working groups, management of testing and implementation schedules. It will also serve as the central point of contact for the MOG. The MOG, in turn, will be the central point of contact for CITI.