

**IT Steering Committee (ITSC) Meeting**  
**February 10, 2017**  
**11:00 AM – 12:30 PM**  
**304 Middleton Bldg**

**1. Review of Last Meeting Minutes:**

- December 7, 2016 Meeting Minutes were motioned and approved.

**2. Updates – Governance Work:**

- IAG (John Krogman):
  - Initial discussions have centered around the scope of the IAG, the campus move to WordPress, the campus VoIP rollout and campus data center consolidation.
- RTAG (Nick Tincher):
  - Marsha presented on research expenditure rankings, what it means, and what our campus response might be.
  - Discussion around how to have technology requirements as part of the grants process in order to enhance research computing.
  - RSP working on guidance document regarding IT services and costs that can be allocable to grants.
- TLTAG (Steve Cramer):
  - Defining committees roll/responsibilities on learning the issues and details in dealing with data versus technology. Looking at creating more clarification between the two.
- ITC (Rafi Lazimy):
  - Discussion on translating IT strategic initiatives and guiding principles to local (divisional) action.
  - Small group discussions around: Promoting better understanding, collaboration, transparency and trust between campus units and central IT; Strategic prioritization of IT services; Incorporate local priorities in campus-wide priorities.
  - Long-term vision of ITC work: Focus on strategic issues, policies; Augmenting/complementing the work of the IT Steering Committee.
- DTAG (Meloney Linder):
  - Discussing Cybersecurity Risk Management Framework (RMF) for the first time at next DTAG Meeting.
  - Having TAG chairs bi-weekly meeting to work on inventory list.
- Administrative (Don Nelson):
  - Aligning advisory groups together within the IT Website and WisclList structures.
  - Website will have agendas, handouts, and meeting minutes for the UW community to know what is going on.
  - Working on creating a process master list that will list all projects and will show where they are at throughout the IT Governance process.

**3. Strategic Initiatives, Goals, Progress:**

- Service inventory study:
  - The service inventory template is being tested.
  - Data collection will start soon.
  - Open forums to allow Q&A have been scheduled.
- IT spend FY16:
  - A small team was assembled to do the study. The goal is to have a repeatable effort for FY17 and beyond.
  - There will be a need to verify data.
  - The team is figuring out high level questions they want to ask.
  - The team will focus on data verification in March and collect and compile the data in April.
- Recruitment of two administrative position:
  - Director, IT Center of Excellence:
    - A Search & Screen committee was formed and will start meeting soon.

- Principal duties will include: Assisting in the development of an IT Service Portfolio; Defining and implementing Service Level Agreements and Memoranda of Understandings; Assisting in the development of the University's Service Catalog.
    - The PVL will be posted within the next two weeks.
  - Cloud Strategist/Architect –
    - Position should be posted a month after the Director, IT Center of Excellence position is posted.
    - Position will help with the campus's service portfolio in looking at what services can be moved to the Cloud or outsourced.
- New business model - IT funding model:
  - The funding model will be considered after completing the IT Inventory and IT Spend FY16 Studies and, perhaps, doing some analysis of service inventory data.
- Cybersecurity risk management policy:
  - Advisory groups submitted feedback to Bob Turner. The Office of Cybersecurity will produce a revised (draft) policy that addresses these concerns, suggestions.
  - The revised policy proposal will be considered by the advisory groups.
  - If endorsed by the advisory groups, the revised policy will go to the ITC and ITSC.

#### **4. Governance Work – Tasks for Advisory Groups:**

- Analysis of service inventory data:
  - A cross-TAG working group will make recommendations to the IT Steering Committee on the analysis of service inventory data.
- Project intake and prioritization process:
  - A working group that will include some of the former SMG members as well as other members will develop recommendations for:
    - Project proposal intake template.
    - Scoring.
    - Routing to relevant advisory group(s).
    - Prioritization by advisory group(s) and making recommendations to the IT Steering Committee.
  - The process will be mandatory: All IT project requests – whether “central” or “local” – will go through this process.
  - Service inventory data will assist the project proposal review process by identifying opportunities for consolidation, etc.

#### **5. Decisions/Actions:**

- IT Steering Committee Charter:
  - The addition of the section “Working with Advisory Groups” to the IT Steering Committee Charter was approved.

#### **6. Discussion:**

The WordPress CMS issue triggered a robust discussion around the following subjects:

- How do we define a “central” service? “Central” does not necessarily mean “DoIT service.”
- At what point does a service become a “central” service?
- Can we have multiple offerings of the same “central” service? (Example: Both the WordPress consortium and DoIT offer “central” CMS services.)
- The source of funding is an important issue when considering “central” and “consortium” services.
- Whoever runs/hosts a “central” service must meet all the requirements (e.g., security, privacy, etc.).

**Attendees:**

**IT Core Leadership:**

Michael Lehman  
Rafi Lazimy  
Bruce Maas  
Bobby Burrow  
Don Nelson

**DTAG Representatives:**

Melissa Amos – Landgraf  
Meloney Linder  
Ken Mount  
Bruno Browning

**RTAG Representatives:**

Nicholas Tincher  
Jan Greenberg  
Miron Livny

**TLTAG Representatives:**

Steve Cramer  
Beth Martin  
John Zumbrunnen

**Registrar's Representative:**

Scott Owczarek

**Guests:**

Bob Turner  
Gary Declute  
Jason Pursian  
Sara Tate  
Rob Kohlhepp