

UMBUG – UPPER MIDWEST BANNER USERS' GROUP

Summer Conference – day #2

Waukesha County Technical College
Pewaukee, WI

Tuesday, June 6, 2017 – Agenda

(room locations available at registration tables on June 5)

7:30 – 9:00 a.m. **Administrative steering team meeting**
(working breakfast meeting)

8:30 – 9:00 a.m. **Registration**

9:00 – 9:15 a.m. **Welcome & Announcements**

9:15 - 12:00 noon **Workshops:** (With 15 minute break included)

WS #1 – Banner 9 Implementations – Best Practices, Timelines, Tips – presented by Strata Information Group. SIG will share their experiences with Banner 9 implementations. This is also an opportunity to discuss questions across our institutions regarding Banner 9 plans including respective time tables, sequence of modules and functionality, and implementation challenges for Banner 9. This is for both functional and technical users.

WS #2 – Cloud Strategy development and implementation around Banner 9 – presented by Mayo Clinic and Waukesha County Technical College. These two institutions will share their experiences developing a cloud strategy around Banner 9 including each institution's plans, lessons, and challenges. There will be opportunities for discussion. This workshop will also address cloud strategy not just for Banner, but for third party packages that integrate to Banner such as TouchNet and reporting. This is for both functional and technical users.

WS #3 – Power BI pilot dashboards for Institutional Planning & Research – presented by College of St. Benedict/St. John's University. This will be a remote Skype for Business presentation by CSB/SJU. You may register as attending on-site at the conference or remotely via a skype meeting connection. CSB/SJU created a pilot dashboard for Institutional Planning & Research (IPR). Learn how they CSB/SJU used this affordable solution that empowers the staff to build the compelling and interactive charts and graphs that make it easier for users to understand data. Before deciding to give Power BI a try, IPR and IT considered and evaluated Power BI, Tableau, and IBM Cognos Analytics. This is for both functional and technical users.

12:00 – 12:15 p.m. **Closing Announcements**