



October 20, 2022
11:00AM-12:00PM
Location: Zoom

Technology Planning Committee

Agenda:

- ❖ Welcome and Introductions
 - ✚ Becky McCall-Chair (2020-present)--PRESENT
 - ✚ Will Breitbach- Co-Chair (2013-present)- PRESENT
 - ✚ John Lutkemeier – Administration (from the beginning-present)- PRESENT
 - ✚ Amber Perez- Administration (?) - ABSENT
 - ✚ Brianne Brichacek- Classified (2016-present)- PRESENT
 - ✚ Isabella Greenleaf- Classified (2021-present)- ABSENT
 - ✚ Randy Reed- Faculty (2016-present) - PRESENT
 - ✚ Larry Grandy-Faculty (2022-present)- PRESENT
 - ✚ Student- TBD

- ❖ Review ByLaws- 1st Reading *located in Teams-Technology Planning Committee-File-ByLaws Plan (pinned to the top)*
 - **Task:**
 - **Review and bring feedback for changes by December 6th 2022 meeting**

- ❖ Accreditation- Status Update- Will
Assignments: [Technology Standards Review and Assignments](#)
 - Self-Study Final Version to ACCJC is due December 2023
 - All of IIC is completed
 - Will/Brianne will post most recent version of doc in teams to view
 - Next meeting agenda, Will/Brianne will bring the following to the committee to view:
 - Survey staff/students collected
 - Student feedback at next agenda- 0365 and MyShasta

Action Items:

❖ Technology Master Plan Timeline

- 2023-2027 Draft *In Progress*—located in *Teams-Technology Planning Committee-File-Technology Master Plan (pinned to the top)*

- **Tasks:**

- **Add technology supported objectives that could support the Institutional Goals by December 6th**
- Overview of new draft, location and timeline
- *Institutional Goal 3 Discussion*
 - *Provide technology support for community engagements such as Earth Day, Job Fairs, Cinco De Mayo, Transfer Day, Blood Drive*
 - *Theatre*
 - *Block 7 technology design and support.*
- Timeline:
 - October-November 2022- Add technology objectives, finalize by December
 - December-2022- Final Version

❖ Next Meeting Date/Agenda Items: December 6th at 1:00pm 2022

- Planned meeting schedule for 2022-2023: October, December, March, May

❖ Adjourn