

## **Office of Academic Affairs**

## Academic Deans Council Notes

February 4, 2020 – 9:30-11:00 am

9:30-10am Open Discussion

Restructure (Laura)-

- Joanne Tokle will take most of Selena's duties. Lyle will take faculty relations. Darren will take some operational duties.

- Laura will send out a new duties chart later.

Budgets (Laura)-

- 275 budget recommendations. Finance department is sorting through recommendations and finding solutions.

- We are likely to see another 2% cut but it is still unknown.

## 10am-11am Guest Speaker(s)

CIO Listening Session (Glen Nelson & Brian Sagendorf) – New search for CIO, they will be meeting with different people to figure out what people want from their Chief Information Officer.

- Not looking to expand or take away responsibilities from CIO

- Want CIO to come in and evaluate how we are doing things and make recommendations

- Key CIO responsibilities: data charter, looking at all the software, and network
- Please contact Brian or Glen if you would like to add more comments about CIO

Educational Advisory Board (EAB) Student Success Collaborative Presentation & Discussion (Corey Zink & Cindy Hill)-

- Connects students to resources from start to finish.
- Increases retention and graduation rates
- Increases information on student needs student connectedness/ better student experience
- Get names for working group- Cindy will send reminder email

Quick Guide Student Assistance Folders (Rick Pongratz & Kris Clarkson)-

- Retention rates increase when we can get students the support and assistance that they need.
- Training available for faculty and staff to help students: RESPOND training

Meta Major Discussion (Cindy Hill)-

- Meta Major is an umbrella area of interest general direction
- Colleges could be Meta Majors or could separate or develop new ones
- Spend some time thinking about focus groups (some majors will exist in more than one focus field)

## State GEM Teaching Award (Joanne Tokle)-

Joanne is waiting for final form to send out

- 1 nomination for each objective