President's Fall Retreat

Gustavus Adolphus College Tuesday, August 8, 2017

Co-Facilitators: Dr. Dan Cronn-Mills and Dr. Ginger L. Zierdt

Table Topic Title & Table #: Table #3 - "Our New Advising Model: What's Next?

Key Discussion Points:

1. Beyond the Degree Map Tools – "Early" experiences to know whether this major is the right one – get out of it quickly if it is not.

- 2. Need for a more "portable" General Education program there is a perception that many majors/programs have "required" General Education courses that must be taken early in the major, but if a student were to change a major within one or two semesters, they are already many credits in the hole since many required GE courses do not portably apply to other programs.
- 3. Will there be provisions in the new advising model for "post-graduation" advising prepping for their launch, development of "safety net" planning.
- 4. What incentives will there be to be advised? What are the carrots? Is Priority Registration a real carrot?
- 5. Leverage the power of advisors through the networks, clubs, RSOs, Learning Communities, etc. advise students where they are literally, take advising TO them (not come and fetch it).
- 6. Online Onboarding & Orientation will we be able to harness all the tools in existence today and help make sense of it all for students. We do not have a tool problem we have a coordinated experience problem.
- 7. As the model continues to be developed, we need to be careful to not keep further designing a square peg system without considering that today's students are not square pegs keep the customer squarely in mind.
- 8. There needs to be more synergy and collaboration between Career Services' "Focus Survey" tool with the proposed Advising Station.
- 9. We need to embrace "limiting choice" of majors/programs for students "less is more" is not readily subscribed to at Minnesota State Mankato, so if we choos to live with "more is better" then can we help organize/cluster our discipline options to help more readily inform choice-making by students. We should learn more from the work RFY is doing in the area of "metamajor" development.