ACADEMIC PLANNING COUNCIL AGENDA
WEDNESDAY, JANUARY 19, 2022
1:30 PM – 3:00 PM
ROOM 3609 EH

1:30 PM – 1:35 PM Announcements/Approval of December Meeting Minutes
W. Block
APCRC Notices (informational only) – see below

1:35 PM – 1:50 PM WISC Partners – CoE Faculty MOU
O. Schmitz

1:50 PM – 2:00 PM Promotion to Full Professor Guidelines
I. Robertson

2:00 PM – 2:15 PM L&S requests support for M.S. in Data Engineering
D. Noyce
• Lumen proposal: https://next-guide.wisc.edu/programadmin/?key=1282

2:15 PM – 2:30 PM L&S requests support for M.S. in Data Science
D. Noyce
• Lumen proposal: https://next-guide.wisc.edu/programadmin/?key=1239

C. Sovinec
• Named option proposal: https://next-guide.wisc.edu/programadmin/?key=7
• Parent plan: https://next-guide.wisc.edu/programadmin/?key=635

2:40 PM – 2:50 PM Extend the admissions suspension deadline by 1 year for the named option in Environmental Engineering for the Civil Engineering B.S.
G. Harrington
• Named option proposal: https://next-guide.wisc.edu/programadmin/?key=299
• Parent plan: https://next-guide.wisc.edu/programadmin/?key=152

2:50 PM – 3:00 PM Center for Innovation in Engineering Education
D. Noyce
• Lumen Structures proposal: https://next-guide.wisc.edu/miscadmin/?key=123
APCRC Announcements:

- If you are making any major changes to programs, or starting or discontinuing programs for Fall 2023 or beyond, now is a great time to contact Sara Hagen!

- Non-governed Guide content (Overview, Funding, People, Contact Boxes, Professional Development, etc.) updates for the Fall 2022 Guide are due this Friday, January 20.

- Governed Guide content (Admissions/How to Get in, Requirements, Policies, 4-yr plans) updates for the Fall 2022 Guide are due March 4, with departmental approval by March 11.

- Course change proposals for Fall 2023 must be fully completed and department-approved by January 24.

- New course proposals for Fall 2023 must be fully completed and department-approved by February 21.

**NEXT MEETING:**
Wednesday, February 16, 2022
1:30 – 3:00 PM
3609 Engineering Hall