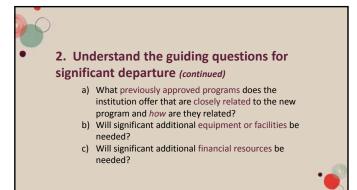
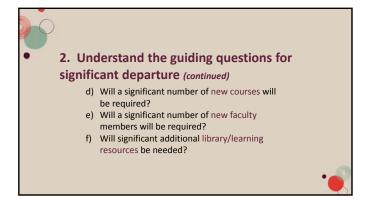


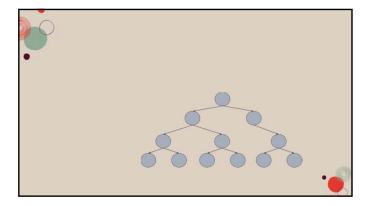
2. Understand the guiding questions for significant departure

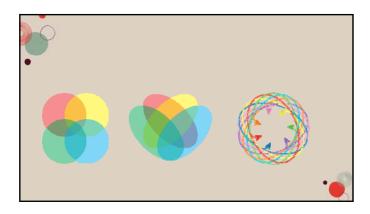
"To determine whether a new program is a 'significant departure,' it is helpful to consider the following questions...

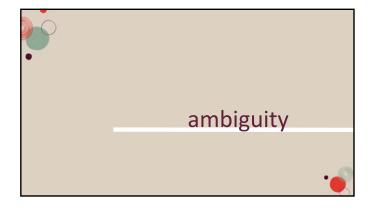
—Substantive change policy, p.4



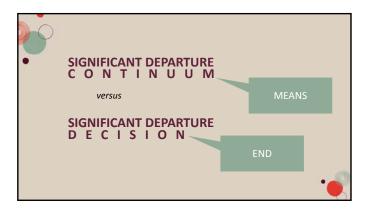


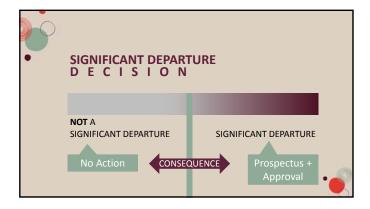


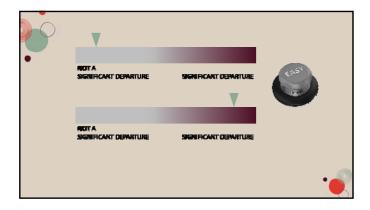


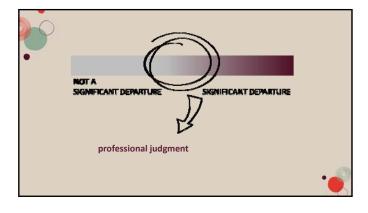




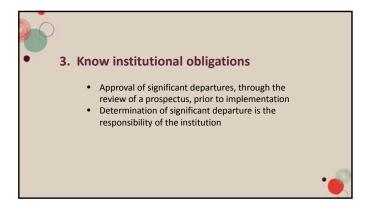




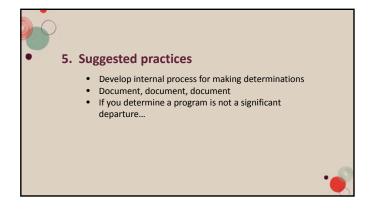


















## New associate degree program in business

- Existing, established baccalaureate and master's degree programs in business
- Public institution
- No new faculty members required
- College president is former business dean
- All required major courses are already taught in the baccalaureate program





## New baccalaureate degree program in nursing

- Existing, established associate degree program in nursing
- Institution currently offers B.S. degree programs in Information Technology, Kinesiology, Public Health, and Packaging Science
- Four current nursing faculty members; two new faculty members at start-up and two more within four years
- Library faculty has identified new materials deemed necessary to support the program





## New graduate certificate program in Synthetic Biology

- Some curricular content from existing master's and doctoral degree program
- 9 credit hours (3 courses) in new content
- One new faculty member with expertise new to the institution in the discipline is necessary
- Certificate requires a total of 18 credit hours
- Some new specialized laboratory space and equipment is required but represents a minimal investment for the institution





### New master's degree program in Nanoscale Optoelectronic Materials

- 36-hour program with no thesis but an applied industry-based project and non-credit internship
- There are 12 required courses in the curriculum, all created specifically to support the program
- Existing faculty will assemble into a new Center for Nanoscale Research
- Curricular content is drawn from existing graduate level instruction in electrical engineering, materials science, and mechanical engineering





#### New master's degree program in Clinical Addiction

"The program being considered is in the School of Medicine. We already offers master's degrees, including in Counseling in the School of Education. The Med School has faculty qualified in the area but may consider adding one more. No significant additional equipment, facilities, financial resources or additional library/learning resources would be needed."





# New master's degree program in Clinical Addiction (continued)

What additional information is needed to make a determination?

 "Approximately two-thirds of the courses for the program would be new courses, not repackaged courses or content."



