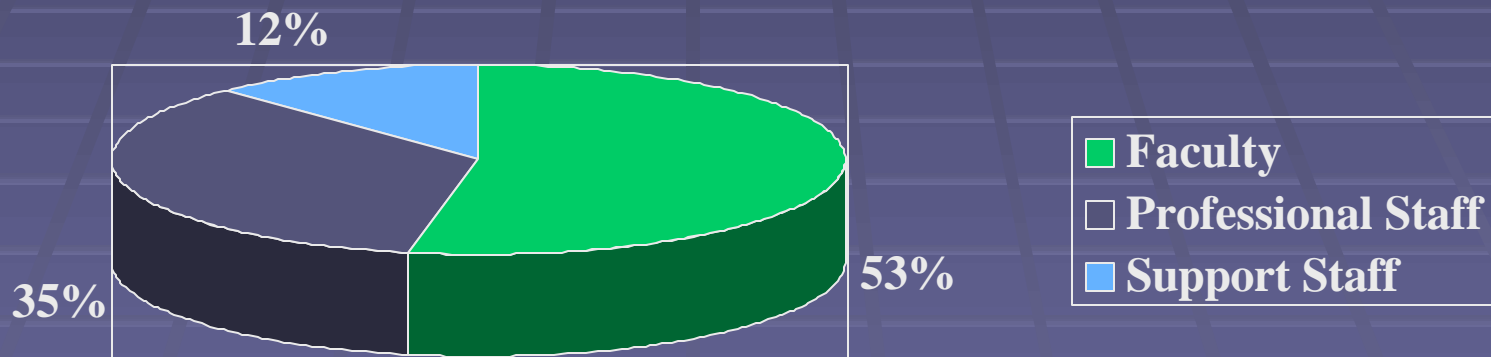


FMP – Survey of Faculty and Staff

Questions

- How will future enrollment impact on facilities and buildings on Kendall Green in the future?
- What curriculum changes might impact the physical features of the campus?
- What new buildings or other facilities will be needed on campus over the next ten years?
- Where would these new building be located?
- What significant renovation of, or changes to, any buildings on campus should take place during the next ten years?

Respondents (N=50)



How will future enrollment impact on facilities and buildings on Kendall Green in the future?

- Increased student diversity is anticipated
 - Older students
 - Married students
 - Commuters
 - Partially hearing students (needing assistive technology)
- Increased graduate student enrollment is likely
 - Married student housing
 - Enhanced library spaces (including dorm-based mini-libraries)
- Increased distance and on-line courses should be accommodated
- Changing interests in majors

How will future enrollment impact on facilities and buildings on Kendall Green in the future?

- If student enrollment declines, focus should be on retrofitting existing spaces (new space should be driven by increased/maintained enrollment).
- Development of an enrollment master plan is needed, and should direct facilities development and changes.
- Concern about Clerc Center spaces not being maintained and enhanced (MSSD)
- If enrollment of students with low functional levels continues we will need to provide more support and this requires more space.
- All buildings and facilities should be accessible.

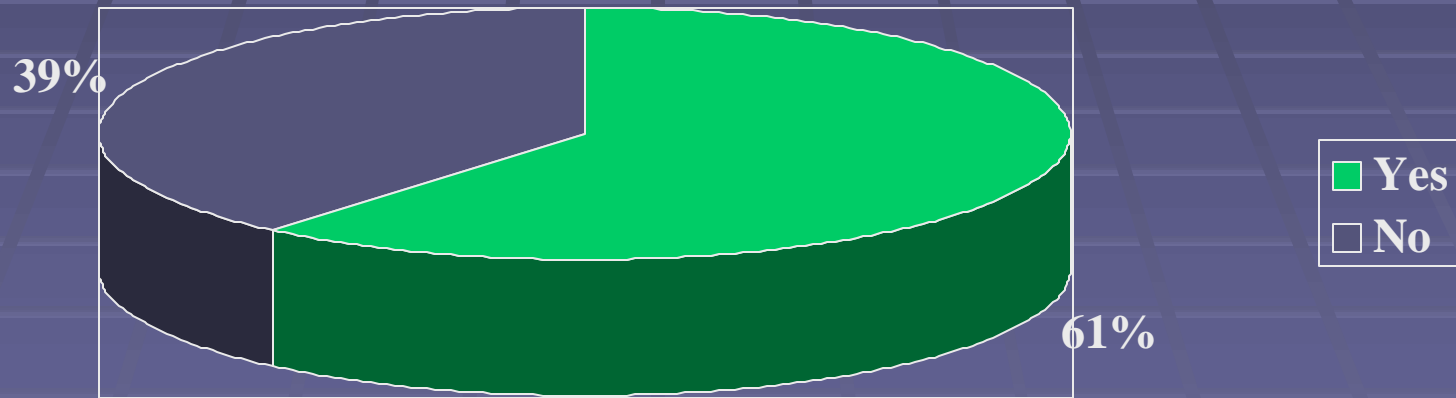
What curriculum changes might impact the physical features of the campus?

- Expanded courses in technology, counseling and deaf studies will require appropriate spaces.
 - Video taping facilities
 - Safe accessibility on nights and weekends
- Increased graduate program enrollment will require appropriate and adequate spaces
- Audiology and Speech programs require new space.
- Addition of spaces for computer labs for departments that don't have them.
- On-line courses may require reconfiguring classrooms and offices.
- Research facilities are needed for science majors

What curriculum changes might impact the physical features of the campus?

- Smart classrooms are needed.
- Larger classes require classrooms that are large enough to accommodate 18-20 students.
- New spaces must be designed for deaf students.
- Spaces are needed for parent and infant focused programs.
- Implementation of AA programs will require new spaces.

Do you think that new buildings or other facilities will be needed on campus over the next ten years?



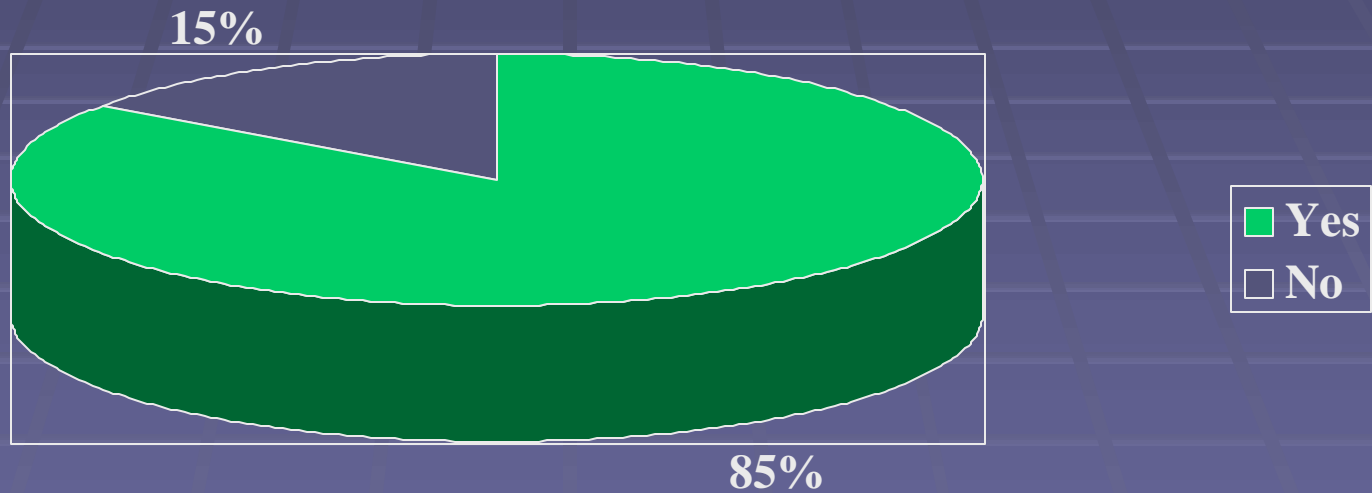
What new buildings or other facilities will be needed on campus over the next ten years?

- Grad student and family housing
- Better recreational facilities
- New Library
- New Audiology and Speech building
- Facilities for commuting students
- Parking
- Improved technology facilities
- A clinical services building
 - Counseling
 - Clinical Psych
 - Audiology
 - Speech-Language Pathology
- MSSD dorms
- Dept of physical education and recreation's outdoor discovery ropes course

Where would these new building be located?

- Replace older dorms (Ballard or Peet)
- Near field house
- Replace row houses
- Library (and other service buildings) should be centrally located
- Put new library where current one is located
- Parking lot behind HMB
- Add more buildings near the dorms (the high school, fields behind the Ballard Dorm Complex)
- Replace MTB

Do you think that there should be significant renovation of, or changes to, any buildings on campus during the next ten years?



What significant renovation of, or changes to, any buildings on campus should take place during the next ten years?

- Alumni house
- Chapel Hall
- Ely Center
- Library
- MSSD classroom building and dorms
- Expand/Renovate/Replace MTB
- Limit paved spaces – limit student vehicles on campus

What significant renovation of, or changes to, any buildings on campus should take place during the next ten years?

- Speed bumps
- Renovate dorms to accommodate graduate and married students.
- Eliminate architectural incongruities (College Hall vs. Peet Hall)

What significant renovation of, or changes to, any buildings on campus should take place during the next ten years?

- Improve classrooms
 - Smart classes
 - Appropriate size and configuration for larger classes of deaf students
- Renovations to older buildings on campus
 - Dawes House
 - Fowler Hall
 - Kendall Hall
- Elstad Auditorium
- ADA considerations for all new and existing buildings (including auditory considerations)
 - Quiet LCD projectors
 - Non-interfering lighting
 - Move heating and ac units away from loop systems