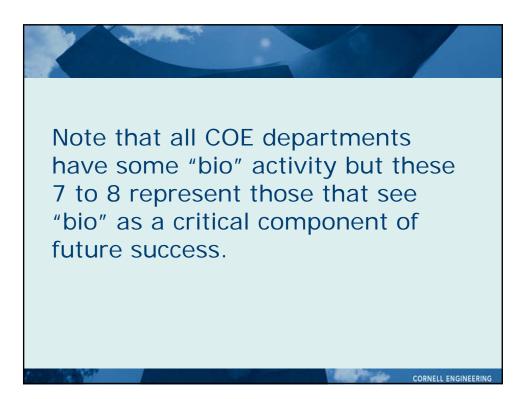




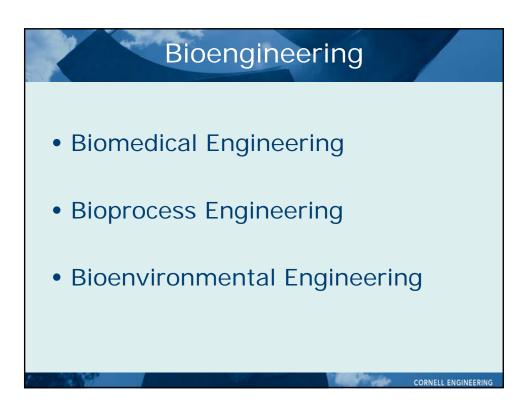
| D. J. Aneshansley(BEE)L. A. Archer(CBE)A. T. Zehnder(MAE)F. Wise(AEP)E. P. Giannelis(MSE)T. Chen(ECE)P. Liu &R. RichardsonM. Shuler (BME)(BME | + Meet with appro | CESS (2) opriate Chairs & Directors J/May 2011) |
|---|---|---|
| L Discuss /Altor Dian | L. A. Archer A. T. Zehnder F. Wise E. P. Giannelis T. Chen P. Liu & R. Richardson | (CBE) (MAE) (AEP) (MSE) (ECE) (CEE) |
| + Discuss/Alter Plan | + Discu | uss/Alter Plan |

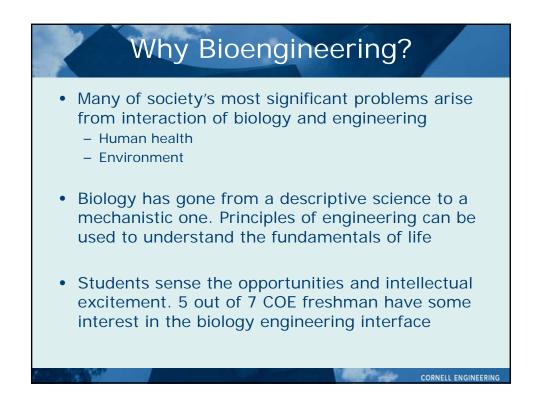


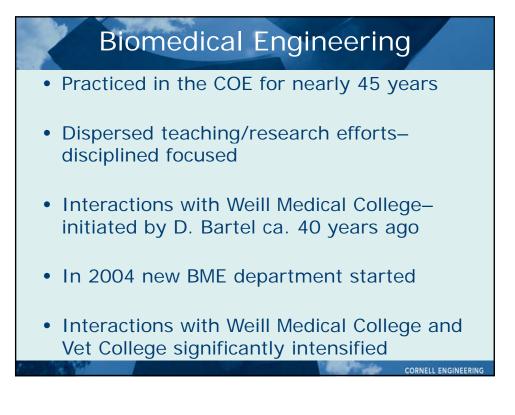
Bioengineering Hiring Has Been Widespread

Over the last 3 years 7 Faculty have been hired with bio interests in COE.

| Department | Hired | Looking (2011-12) |
|------------|-------|-------------------|
| BME | 1 | 1 (Dept. Chair) |
| CBE | 1 | - |
| CEE | 0 | 1 |
| MAE | 2 | 1 to 2 |
| AEP | ? | 1 |
| MSE | 2 | - |
| ECE | 1 | 1 |
| | | |
| 147° | | and the second |









• Mission:

 The primary mission of the Department of Biomedical Engineering is to educate students to understand the human body as an integrated system and the mechanisms of disease through quantitative engineering analysis, and to use that understanding to design better therapeutic strategies, devices, and diagnostics to improve human health.

Bridge Engineering/Physical Sciences with Medicine & Biology

CORNELL ENGINEERIN

