

Faculty Meeting

March 16, 2009

Topics

- **Assessment and Evaluation Issues**
- **NSF Grant**
- **Current Faculty Responsibilities**
- **Galleys for AY 2009–2010**
- **New Courses for AY 2009–2010**

Assessment and Evaluation Issues

- Performance Mapping Has Been Completed
- Course Mappings are Available at:
 - <http://www.biomed.drexel.edu/new04/Content/academics/faculty/ABET/>
- Faculty Should Review Mappings for Accuracy
- Undergraduate Curriculum Committee will Contact
 - Confirmation
 - Metrics
- To Be Completed in June

NSF Grant

- Request **all faculty participate**
 - Sign and/or revise consent forms
 - Participate in surveys
 - Teaching Styles
 - Teaching Goals Inventory
http://fm.iowa.uiowa.edu/fmi/xsl/tgi/data_entry.xml?-db=tgi_data&-lay=Layout01&-view
 - Teaching Styles Inventory – Handout
<http://www.texascollaborative.org/TSI.htm>
 - Myer-Briggs Personality Inventory
 - Multiple Intelligence – Handout
<http://homepages.wmich.edu/~buckleye/miinventory.htm>
- ***Who can take surveys in this week?***

Current Faculty Responsibilities

- **Faculty Course Review**
 - **Due Date: March 20, 2009**
- **Spring Term eSyllabi**
 - **Due Date: March 23, 2009**

Galleys for AY 2009-2010

- Currently Under Construction
- Requirements from Faculty
 - Course-related requests
 - Class times, days, etc.
 - Room requests
 - Anything special or unusual
 - Pay attention when galleys distributed
 - No last minutes changes
 - Respond now or forever hold your peace

New Courses for AY 2009-2010

- **BMES 325-326: Principles of Biomedical Engineering I and II**
 - Key/Gateway Course
 - Team-Taught
 - Modular
- **BMES 372 – Biosimulation**
- **BMES 405: Physiological Control Systems**