

Fall 2008/Spring 2009 Graduate Student Teaching Practicum Preference Form

A. GENERAL INFORMATION

All students are expected to complete one TA assignment by the end of their second year. Phd students are expected to complete their second TA assignment by the end of their fourth year. This guideline is in place to ensure a balance between available TA positions and students. Students who do not complete this form may be assigned a TA position to maintain this balance.

All Students should fill out the first top portion and return it to Lynette Spataro in the Bioengineering Office, by email (Spataro@engr.pitt.edu), or online (link posted on BioE website) no later than July 30st, 2008. The department will do its best to honor all requests and make the best match for courses and TAs.

B. STUDENT INFORMATION

Name (Last, first):

Number of TA assignments completed (Please include course number):

Number of TA assignments desired in upcoming term (0, 1 or 2):

Year In 2nd 3rd 4th 5th and Higher program:

Have you made prior arrangements with an instructor regarding a future T.A. assignment (y/n)?

If so, please list the instructor name, course number, and term below:

C. ASSIGNMENT PREFERENCE

Desired Term (Fall/Spring):

Program Track:

TA assignments made from past years are listed on page two as well as number of spots allocated. Please use this to guide your preference. The department will do its best to match students with their preferred choice; however there is no guarantee that the assignment will be any of the courses listed below.

First choice: _____

Second choice: _____

Third choice: _____

Previous TA assignments:

Fall 2007

| Course # | Description | TA's |
|-----------------|-----------------------------------|-------------|
| 1002 | Intramural Internship | 1 |
| 1070 | Intro Cell Bio 1 | 2 |
| 1160 | Bioengineering Design I | 1 |
| 1220 | Biotransport Phenomenon | 2 |
| 1320 | Biologic signals and systems | 2 |
| 1351/2351 | Computer Applications in Bioe | 1 |
| 1631 | Biomechanics 2 | 1 |
| 1810 | Biomaterials and Biocompat | 1 |
| 2023 | Bioe seminar series | 2 |
| 2061 | Ergonomics & Occupational biomech | 1 |
| 2072 | Functional Tissue Engineering | 1 |
| 2241 | Bioethics | 1 |
| 2515 | Cardio System Dynamics Modeling | 1 |
| 2520 | Mol Cell Biophysics 1 | 2 |
| 2600 | Neuroimaging | 1 |
| 2704 | Fundamentals of rehab engr & tech | 1 |
| 3600 | Forces that shape organs | 1 |
| | Non-BioE Courses | 2 |

Spring 2008

| Course # | Description | TA's |
|-----------------|------------------------------------|-------------|
| 1002 | Intramural Internship | 1 |
| 1050 | Artificial Organs | 1 |
| 1071 | Intro Cell Bio 2 | 2 |
| 1150 | Methods | 3 |
| 1161 | Bioengineering Design II | 1 |
| 1210 | Bioengineering Thermodynamics | 2 |
| 1241 | Bioe Ethics | 1 |
| 1255 | Dynamic Systems: Physiology | 3 |
| 1310 | Linear Systems and Electronics | 3 |
| 1330 | Biomedical Imaging | 2 |
| 1620/2620 | Introduction to Tissue Engineering | 1 |
| 1630 | Biomechanics 1 | 2 |
| 1720 | - | 1 |
| 2001 | Mathematical Methods in Bioe | 1 |
| 2023 | Bioe Seminar Series | 2 |
| 2064 | Tissue Engineering | 1 |
| 2241 | Bioethics | 1 |
| 2525 | Applied Biostatistics | 1 |
| 2630 | Methods in Image Analysis | 1 |
| 2810 | Biomaterials and Biocompat | 1 |