



**TEMPLE UNIVERSITY
SCHOOL OF PHARMACY**

**QUALITY ASSURANCE/
REGULATORY AFFAIRS
GRADUATE PROGRAM**

**POST-MASTER'S
CERTIFICATE IN
BIOPHARMACEUTICALS
AND GENERIC DRUGS**

**APPLICATION
FORM**

All students must formally apply to the Post-Master's Certificate in Biopharmaceuticals and Generic Drugs before taking any courses. Please mail this form to the **QA/RA Graduate Program, 425 Commerce Drive, Suite 175, Fort Washington, PA 19034**. You must include photocopies of all graduate transcripts from all colleges and universities you have attended. We cannot process your application without them. Certificates are not automatically mailed. When you finish the required coursework, you must fax the Notice of Completion (on the Certificates Link of the QA/RA homepage) to the QA/RA Office (267.468.8565).



Name _____

Address _____

TUId (Temple MS graduates only) _____ E-mail Address _____

Day phone _____ Evening phone _____

College attended _____

Degree Received _____ Year _____ Major _____

Graduate School attended _____ Year _____ Major _____

Signature _____ Date _____

On a separate sheet of paper, please write a brief statement (maximum 350 words) of why you are interested in pursuing the Post-Master's Certificate in Biopharmaceuticals and Generic Drugs.

Students need to take four additional courses beyond the MS in QA/RA to receive the Post-Master's Certificate in Biopharmaceuticals and Generic Drugs. One of the courses must be Generic Drug Regulation: ANDAs (Pharmaceutics 5483), unless the student has already taken that course while completing the MS in QA/RA. Then the student may substitute another course.

Only the following courses may be taken towards completion of this program. Please check the four courses you intend to take.

- Generic Drug Regulation: ANDAs (Pharmaceutics 5483)
- The Global Biopharmaceutical Industry (including Waxman Hatch) (Pharmaceutics 5458)
- Pharmaceutical Manufacturing II (Pharmaceutics 8004)
- Good Distribution Practices (Pharmaceutics 5543)
- Biologics/Biosimilars (Pharmaceutics 5515)
- Analytical Laboratory
- Global Pharmaceutical Excipient Regulation (Pharmaceutics 5546)

Please indicate at least one alternate (simply to provide yourself with some flexibility in scheduling):

