RA on QA line

TEMPLE UNIVERSITY
SCHOOL OF PHARMACY
REGULATORY AFFAIRS AND QUALITY ASSURANCE
GRADUATE PROGRAM

POST-MASTER'S CERTIFICATE IN GENERIC DRUGS

APPLICATION

1. Students must formally apply to Post-Master's Certificates before registering for courses.

2. Mail hard copy of this form to Temple U, RA and QA Graduate Program, 425 Commerce Drive, Suite 175, Fort Washington, PA 19034.

3. Include photocopies of transcripts from all undergraduate and graduate colleges and universities attended.

4. Certificates are not automatically awarded. You must submit the Notice of Completion (available on the Certificate Link) to the RAQA Office by the stipulated deadline.

Name _____

Address _____ Apt _____

City _____ State _____ Zip _____

TUid (Temple MS graduates only) _____ e-mail _____

Daytime phone _____

Undergraduate School attended _____

Degree Received _____ Year _____

Graduate School attended _____ Year _____

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 Generic Drugs.

RAQA graduates must complete four additional courses beyond the RAQA MS to receive the Post Master's Certificate in Generic Drugs. Generic Drug Regulation: ANDAs (5473) is required. If that course was completed as part of the MS, another course from the list below may be substituted. Students with advanced degrees from other schools must complete five courses to receive the Certificate, including 5459, 5473, and 5576.

Only the following courses count towards completion of the Certificate. Please check the four (or five) courses you intend to take:

- ❒ The Global Biopharmaceutical Industry (5458)
- ❒ Validation of FUE (Facilities, Utilities, and Equipment (FUE) (5468)
- ❒ Drug Development (5459)
- ❒ Generic Drug Regulation: ANDAs (5473)
- ❒ Active Pharmaceutical Ingredients (APIs) (5513)
- ❒ Regulatory eSubmissions (5514)
- ❒ Pharmaceutical Quality Management Systems (5574)
- ❒ Global Pharmaceutical Excipient Regulation (5546)
- ❒ Global CMC Issues and Regulatory Dossiers (5576)
- ❒ Analytical Chemistry in Pharmaceutical Laboratories (5655)
- ❒ Solid Dosage Forms: Small Molecules (8004) formerly Pharmaceutical Manufacturing II

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

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