

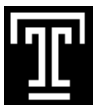


**TEMPLE UNIVERSITY  
SCHOOL OF PHARMACY  
REGULATORY AFFAIRS AND  
QUALITY ASSURANCE  
GRADUATE PROGRAM**

## **POST MASTER'S CERTIFICATE IN VALIDATION SCIENCE**

### **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 Address \_\_\_\_\_  
 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 Validation Science.*

*To earn the Certificate in Validation Science, you must complete five courses (two required and three electives).*

*If you already received the MS in RAQA from Temple U, but did not complete the required courses, you must complete them to receive the Post-Master's Certificate in Validation Science. Check which required courses you intend to take. (Students who did not receive the MS in RAQA must complete both required courses plus three additional electives):*

***Required:***

Validation of FUE (5468) \_\_\_\_\_ Process Validation (5474) \_\_\_\_\_

*If you have already completed the two required courses as part of your MS program of study, you may select a course(s) from the following electives as a substitute. Please indicate which course(s) you intend to take.*

- |  |   |
|--|---|
| <input type="checkbox"/> Statistical Quality Control (5451)    | <input type="checkbox"/> Design Control for Medical Devices and Combination Products (5503) |
| <input type="checkbox"/> High Purity Water Systems (5478)      | <input type="checkbox"/> Cleaning Validation (5516)   |
| <input type="checkbox"/> Production of Sterile Products (5492) | <input type="checkbox"/> Statistical Design of Experiments (5627)                           |
| <input type="checkbox"/> Sterilization Processes (5493)        | <input type="checkbox"/> Process Monitoring (5629)  |
| <input type="checkbox"/> Computerized System Validation (5498) | <input type="checkbox"/> Special Topics (5650) (relating to validation issues)              |