

Intent to Complete the Graduate Certificate in Clinical Chemistry Form

Cleveland State University Department of Chemistry

Student Name _____ ID# _____

I. Admission Requirements –

Holding regular graduate admittance status in the graduate chemistry program. In the courses listed in the table immediately below, a minimum B (3.0) grade in each course, 3.25 cumulative GPA for these courses.

| Admission Required Courses | Semester Completed | Grade | Director Initials/Date |
|---|--------------------|-------|------------------------|
| Clinical Chemistry I (CHM 651) (4 credits) | | | |
| Clinical Chemistry II (CHM 652) (4 credits) | | | |
| Advanced Biochemistry I (CHM 653) (4 credits) | | | |
| Advanced Biochemistry I (CHM 654) (4 credits) | | | |
| Cumulative GPA in above courses | | | |

II. Completion Requirements –

- In the courses listed in the table below, a minimum B (3.0) grade in each letter grade course [for all the CHM 750 courses, having an average of B (3.0) and S grades in the internship in Clinical Chemistry I (CHM 756) and Clinical Chemistry (CHM 759) courses.
- A cumulative GPA of 3.5* or higher at graduation.
- Meet all the requirements for a Ph.D. degree in Clinical-Bioanalytical Chemistry.

* Note: Enrollment in the Internship in Clinical Chemistry I (CHM 756) course requires a 3.5 cumulative GPA at the time of enrollment in the internship course.

| Completion Required Courses (Also Includes Admission Required Courses) | Enrolling Semester Tentative/Actual | Grade | Director Initials/Date |
|---|--|-------|------------------------|
| Clinical Laboratory Topics: Instrumentation and Quality Operation (CHM 658/758) (4 credits) | | | |
| Internship in Clinical Chemistry I (CHM 756) (3 credits) | | | |
| Special Topics in Clinical Chemistry (CHM 750) (1 credit) | | | |
| Special Topics in Clinical Chemistry (CHM 750) (1 credit) | | | |
| Special Topics in Clinical Chemistry (CHM 750) (1 credit) | | | |
| Special Topics in Clinical Chemistry (CHM 750) (1 credit) | | | |
| Clinical Chemistry Seminar (CHM 759) (1 credit) | | | |
| Clinical Chemistry Seminar (CHM 759) (1 credit) | | | |
| <i>Enroll in one course of the two courses below</i> | | | |
| Biotechnology Techniques I (CHM 655) (4 credits) | | | |
| Pharmaceutical Analysis Laboratory (CHM 557) (3 credits) | | | |

I understand that I will need to complete the above coursework and understand the grade requirements that need to be achieved, in order to earn a Certificate in Doctoral Clinical Chemistry. I commit to meeting with the Director of Clinical Chemistry at least once a year to go over my progress in meeting the requirements of this certificate program. Signing this form does not obligate you to complete the certificate program.

Student Signature

Date

Director Signature

Date

Original: Director Copy: Student