

REPORT OF DEPARTMENTAL REQUIREMENTS FOR THE PH.D. DEGREE
IN THE FIELD OF CHEMISTRY

This is to certify that _____ SID _____ has completed or will complete all departmental or program degree requirements as stated below:

I. Placement Examination Requirement (date completed): _____

II. Core Requirements for Subdiscipline:

A. Analytical:

1. Three Courses to be chosen from: _____ CHEM 221A _____ CHEM 221B _____ CHEM 221C
_____ CHEM 221D _____ CHEM 221E

2. Plus two courses _____

B. Inorganic:

1. _____ CHEM 231A _____ CHEM 231B _____ CHEM 231C

2. Plus two courses: _____

C. Organic:

1. _____ CHEM 211A _____ CHEM 211B _____ CHEM 211C

2. Plus two courses: _____

D. Physical:

1. Choose a minimum of three: _____ CHEM 201A _____ CHEM 201B _____ CHEM 201C
_____ CHEM 201D _____ CHEM 201E

2. Plus two courses: _____

III. Cumulative Examination Requirement - Must pass six cumulative examinations. Passes on cumulative exams taken while a M.S. limited student cannot be applied towards the Ph.D. degree requirement if the student is subsequently accepted to the Ph.D. program.

Date of exam/Field/results _____

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Date of exam/Field/results _____

Date of exam/Field/results _____

Date of exam/Field/results _____

IV. T.A. Service: (three quarters)

Course _____ Quarter/Year _____

Course _____ Quarter/Year _____

Course _____ Quarter/Year _____

V. Current GPA: _____

Signature of Graduate Advisor

Date