

AUBURN UNIVERSITY

Department of Chemistry
Auburn University, AL 36849-5312
chgrcom@auburn.edu

Graduate Application

(Please fill out completely)

Name in Full _____ Social Security Number _____
(TYPE or Print)

(family) (given) (middle or maiden)

Present Address _____ Telephone () _____

(street)

FAX Number () _____

(city) (state or country) (zip code)

Home Address _____ Telephone () _____

(street)

E-Mail

(city) (state or country) (zip code)

Date of Birth _____ Place of Birth _____ Citizenship _____
(Country)

Proposed Subfield of Graduate Study: (Please order) Analytical _____ Biochemistry _____ Inorganic _____ Organic _____ Physical _____

Degree sought at Auburn: (Circle) Masters Ph.D. Plan to enter Graduate School (date) _____

Educational Background: (List all colleges and universities attended as an undergraduate or graduate student.)

Institution	Dates Attended From To	Major Subject	Degree and Year (expected or received)

Employment Record:

Organization	Title/Position	Inclusive Dates

Scholastic Honors, Membership in Honor Societies, other College Activities:

GRE Scores (if available) Verbal _____ / _____ % Quant. _____ / _____ % Anal. _____ / _____ % Subj. _____ / _____ %

TOEFL Score (International Students) _____ / _____ %

Chemistry grade average* _____ Science and Math grade average* _____ Overall grade average* _____

* Calculate grade averages on the basis of the following: A=4, B=3, C=2, D=1, F=0. If the grade is numerical count 100-90=A, 89-80=B, 79-70=C, 69-60=D, 59 -0=F.
Multiply total credit hours of A grade by 4, B grade by 3, etc. then add the grade-points and divide by the total credit hours.

List Three References: (Name, Position, Address)

Reference 1

Reference 2

Reference 3

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Statement (about 300 words) regarding your current goals and plans for your professional career, and explain your reason for selecting chemistry for graduate study. Describe what subfield of chemistry you are interested in and why. Also, indicate why you are interested in attending the Department of Chemistry at Auburn University. You may attach a separate sheet .

Please send the departmental graduate application (this form), official copies of your school transcripts, GRE scores and TOEFL score (International Students), and have three letters of recommendations sent to address listed below:
***If you have applied online, you have 2 choices. #1) pay the application fee or #2) send us (Chemistry Department at the address below) copies of GRE scores and TOEFL score, GTA application (this form), transcripts & 3 letters of recommendation.

Chairman
Graduate Committee
Department of Chemistry
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