

# MS GRADUATE EXIT INFORMATION SHEET

## Department of Chemistry and Biochemistry

DATE \_\_\_\_\_

The Chemistry Department is asking all successful master's degree students to provide some information that will help us plan our curriculum, and offer better advising and other student services. Please do your best to answer the following questions. Give the completed form to the department chair *before* obtaining his/her signature on the thesis approval form.

### PERMANENT ADDRESS:

(Please give an address at which we can reach you after graduation (e.g., your parents or someone who can forward mail to you as you move and relocate.)

NAME \_\_\_\_\_ Student# \_\_\_\_\_

STREET ADDRESS \_\_\_\_\_ Non SFSU E-mail: \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

Degree (circle one): Chem M.S. Chem M.S., Conc in Biochem

### GENDER AND ETHNIC INFORMATION (this information is voluntary, but encouraged)

Please check all that apply:

- Male  Female  Disabled  
 ESL  Native English Speaker  Veteran  
 International  Resident  Veteran (with special disability rating)

Please check one of the following:

- American Indian (Specify Tribal Registration) \_\_\_\_\_  
 Black  Hispanic  Pacific Islander  Mexican American  
 Asian  White  Filipino  Other

### IMMEDIATE PLANS:

Please check the description that best fits your plans for the next few years.

Enter professional school (medical, dental, law, teacher training, etc.) School \_\_\_\_\_  
Profession \_\_\_\_\_

Enter graduate school School \_\_\_\_\_  
 seeking another MS  
 seeking Ph.D. Field \_\_\_\_\_

Study more in another area (e.g., business, engineering, biology, etc.): \_\_\_\_\_

Begin work as a chemist/biochemist (Company): \_\_\_\_\_ Type of work \_\_\_\_\_

Begin work in another field: \_\_\_\_\_ Company: \_\_\_\_\_ Type of work: \_\_\_\_\_

Did you obtain adequate advising within the major?

Yes No

Did you obtain adequate information about the field of chem/biochem?

Were you made aware of professional opportunities in chem/biochem?

Did you obtain information regarding academic preparation needed for the major?

Did you obtain information regarding further post-graduate education?

Did you obtain the needed personal support from your thesis adviser and graduate coordinator?

The core courses in the master's degree major include organic spectroscopic methods, quantum chemistry & spectroscopy, and seminar. Did you feel adequately prepared for the challenges of these courses? Do you feel that the content of these course will be useful to you in pursuits after graduation (e.g., use of instruments, writing reports, oral presentations, statistical evaluation of data)? Please comment on this, and other matters in the spaces provided below. Please use extra paper as needed. We thank you.

1. Did the Master's program live up to your expectations?
2. Do you think the core courses provided important, basic knowledge?
3. Were graduate course offerings interesting and stimulating?
4. What is your opinion of the department faculty?
5. Was the support staff helpful during your graduate career?
6. What changes would you suggest to the graduate program?