

**DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR BIOLOGY
496-INDEPENDENT RESEARCH
APPLICANT INFORMATION SHEET**

NAME	STUDENT NUMBER	MAJOR
LOCAL ADDRESS	LOCAL PHONE	EMAIL
SCHREYER SCHOLAR	IF YES, NAME OF SCHOLAR ADVISOR	WHEN DO YOU WISH TO BEGIN YOUR 496 WORK?
YES NO		SU FA SP
HOW MANY SEMESTERS ARE YOU WILLING TO COMMIT TO DOING RESEARCH?		

Faculty with whom you would be interested in working (CHECK FOUR):

BMB DEPARTMENT GRADUATE FACULTY

Dr. Sarah Ades, 406 Althouse Lab	Dr. Zhi-chun Lai, 127 Life Science
Dr. Lucy Bai, 206 Life Science	Dr. A. Lesk, 203 S. Frear Lab
Dr. Marty Bollinger, 336 Chemistry	Dr. Bernhard Luscher, 221 Life Scien
Dr. Squire Booker, 302 Chemistry	Dr. Andrea M. Mastro, 308B Althouse Lab
Dr. Jean Brenchley, 209 S. Frear Lab	Dr. Katsuhiko Murakami, 006 Althouse Lab
Dr. Donald Bryant, 106 S. Frear Lab	Dr. Anton Nekrutenko, 505 Wartik Lab
Dr. J. Greg Ferry, 205 S. Frear Lab	Dr. Gary Perdew, 309 Life Science
Dr. Richard Frisque, 103B Althouse Lab	Dr. Jeffrey Peters, 312 Life Scien.
Dr. David Gilmour, 465 N. Frear Lab	Dr. K. Postle, 301 Althouse Lab
Dr. Ying Gu, 262 N. Frear Lab	Dr. Frank Pugh, 458 N. Frear Lab
Dr. Wendy Hanna-Rose, 104D Life Scien.	Dr. Joseph Reese, 463 N. Frear Lab
Dr. Ross Hardison, 304 Wartik Lab	Dr. Melissa Rolls, 118 Life Science
Dr. Eric Harvill, 124 Ag. Sc. Ind.	Dr. Lorraine Santy, 208 Althouse Lab
Dr. Teh-hui Kao, 403 Althouse Lab	Dr. Stephan Schuster, 310 Wartik Lab
Dr. Ken Keiler, 401 Althouse Lab	Dr. Song Tan, 468 N. Frear Lab
Dr. Andrey Krasilnikov, 106 Althouse Lab	Dr. Graham Thomas, 607A Mueller
Dr. Maria Krasilnikova, 206 Life Scien.	Dr. Ming Tien, 408 Althouse Lab
Dr. Carsten Krebs, 322 Chemistry	Dr. Yanming Wang, 332 S. Frear

1. What are your career goals?

2. Briefly, explain your reasons for seeking a 496 research project.

3. What do you perceive to be your academic strengths/interests, if any?

4. What do you perceive as your academic weaknesses, if any?

5. How would you describe yourself to someone who never met you?