APPLICATION FOR PERMISSION TO ELECT

Please circle one course

CHEM 3900   Special Problems-Chemistry, 2 credit hrs
CHEM 4950   Co-op/Internship, 1 to 4 credit hrs; credit/ no credit only.
CHEM 5900   Special Problems in Chemistry, 2 credit hrs; credit/no credit only.
CHEM 5980   Readings in Chemistry, 1 to 4 credit hrs.
CHEM 5990   Independent Study in Chemistry, 1 to 3 credit hrs.
CHEM 6900   Spec Investigations in Chemistry, 1 to 6 credit hrs; credit/no credit only.
CHEM 6950   Graduate Co-op/Internship, 1 to 4 credit hrs.
CHEM 7000   Master’s Thesis, 1 to 6 credit hrs; credit/no credit only.
CHEM 7300   Doctoral Dissertation, 1 to 15 credit hrs; credit/no credit only.

Graduate Credit □   Undergraduate Credit □

Credit Hours ______   Year ______
Semester ______

Last Name ___________________________ First Name ___________________________
WIN # ___________________________
Telephone Number ___________________________
Description of Study ___________________________
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Signature of Student ___________________________ Signature of Faculty Member ___________________________

Date ______   Date ______

Return to Mellissa Porter or Michelle McBarnes after completing