

CHEMISTRY BC2001x: STUDENT INFORMATION 2009 PLEASE PRINT CLEARLY
COMPLETE and RETURN to Prof. CHAPMAN, 811 ALTSCHUL, by 9/10/09

NAME _____ SCHOOL (if not Barnard): _____
(First or Given Name) (Last or Family Name)

CLASS (YEAR): '10 ____ '11 ____ '12 ____ '13 ____ Other _____

Campus Mailbox _____ phone _____ e-mail _____
@barnard.edu unless otherwise indicated

Class adviser or major adviser _____

Major or general area of interest _____

Reason(s) for studying chemistry _____

Previous experience with chemistry (*a year of high school chemistry is generally expected*)

Did you study chemistry in high school? _____ If so, for how many years? _____

Did you take the College Board Chemistry Achievement Test? _____ Score _____

Did you take an Advanced Placement (AP) Chemistry course in high school? _____

Did you take the Chemistry AP examination? _____ If so, what was your score? _____

Mathematics background (*basic algebra skills are required for this course*)

Score on Mathematics SAT _____

Have you ever studied calculus? _____ If so, when and where? _____

Did you take Advanced Placement Calculus in high school? _____ If so, AB or BC? _____

Did you take the Calculus AP examination? _____ If so, what was your score? _____

Are you now enrolled in a calculus course? _____ If so, which? (I, II, III) _____

Physics background (*none is required for this course*)

Have you ever studied physics? _____ If so, when and where? _____

Are you now enrolled in physics? _____ If so, in which course? _____

Other experience in the physical sciences and mathematics (*optional*)

On the back of this sheet, briefly describe any other experience or background you have in the physical sciences and mathematics: summer jobs, research work, science fairs, and so on.