

Department of Mathematics Retroactive Credit

The Department of Mathematics will grant retroactive credit in Mathematics according to the following conditions:

- a) A student who has studied Calculus in high school may, with advising, enroll directly in Math 1960. Completing this with a C- or better will earn an additional 5 credits for Math 1950. There is no charge for this.
- b) A student who has studied calculus in high school and who feels prepared to enter directly into Math 1970, Calculus III, may do so after demonstrating readiness by earning a C- or better on a comprehensive examination over MATH 1960. Completing Math 1970 with a grade of C- or better will also earn 9 credits for Math 1950 and Math 1960. There is no charge for this.
- c) With advising, a student may be allowed to waive the requirements for the entire Calculus sequence (Math 1950, 1960, 1970) after demonstrating readiness by earning a C- or better on a comprehensive examination over Math 1970. However, in this event, a maximum of 9 hours credit will be awarded. A student pursuing a Mathematics Major will be required to complete an additional 4 credit hours of advanced Mathematics or Statistics to complete the program.
- d) The opportunities in a) and b) are one-time only. If a student does not successfully complete Calculus II or III, they must take the prerequisite course.

Retroactive credit will NOT be conferred:

- a) For courses below MATH 1950 Calculus I.
- b) Based upon completion of courses taken at any other institution, including other University of Nebraska institutions.
- c) For courses for which the student already has Advanced Placement or previous college credit.

After successful completion of the advanced courses, or the permission in c) above, the student should report to the Chair of the Department of Mathematics, or the Advisor/Academic Coordinator, with an official copy of the grade. The Chair or Advisor will then complete this form and submit it to the Registrar's Office, EAB 105 Attn: Joan McCullough.

The following student should receive _____ hours of credit for _____ due to the successful completion of _____ with a grade of _____ during the _____ term.

_____ Date

_____ Chair, Department of Mathematics
OR Advisor/Academic Coordinator

Student Name _____

I.D. _____