

University Honors Program

Calculus Contract for Honors Credit

Due February 10, 2023

| Spring 2023 | | | |
|--|-------|--------------------|--------------|
| Student Name | | Student ID | |
| Calculus | Major | Semester Spring | Year 2023 |
| To receive Honors credit in calculus, the student must earn a grade of B or better in the calculus course. Students must solve 15 of the 35 problems listed in 5 Honors calculus sets (each set includes Tier 1 (easier) and Tier 2 (harder) problems. At least 7 of the 15 solved problems must be Tier 2. Students will receive instructions for proceeding through the course after this contract is processed. | | | |
| I agree to abide by all the terms of this agreement and the requirements set forth by the UNO Math Department. Email this completed contract to the Honors Program at unohonors@unomaha.edu by the due date above. | | | |
| Signature: | | | |
| Student | | Date | |