Departmental Permission Override Form

- This form is used to provide Departmental Permission Overrides for Faculty of Arts courses.
- It is to be signed by the Instructor and Department Head for the course(s) and then submitted to the student's faculty of registration for final approval and processing.
- It is the student's responsibility to ensure registration is completed by themselves using Aurora before the registration revision period for the term ends.
- Permissions for casual students will require the assistance of an Academic Advisor for registration.

Student Name:

Student Number:

Indicate the Academic Term (20xxFall, 20xxWinter or 20xxSummer) for the permission:

Permission Override Codes:

PREREQ, COREQ, SPEC APPR (written consent), CAPACITY (no waitlists), TIME CONFLICT (for both courses), MAJOR, PROGRAM, COLLEGE, CHALLENGE, AUDIT, CASUAL ADMIT

List the course numbers and section numbers requested:

1.	Course:	Section:	Override:
2.	Course:	Section:	Override:
3.	Course:	Section:	Override:
4.	Course:	Section:	Override:
5.	Course:	Section:	Override:

Authorized Signatures:

Approval by Instructor:	 Date:
Approval by Department Head:	Date:

This form is available in alternative formats upon request to Arts.Inquiry@umanitoba.ca, 134 Fletcher Argue Building or 204-474-9100.

Notice Regarding Collection, Use, and Disclosure of Personal Information by the University: Your personal information is being collected under the authority of *The University of Manitoba Act*. The information you provide will be used by the University for the purpose of course registration, entry in the Honours program, maintaining a record of courses and for communication. Your personal information will not be used or disclosed for other purposes, unless permitted by *The Freedom of Information and Protection of Privacy Act* (FIPPA). If you have any questions about the collection of your personal information, contact the Access & Privacy Office (tel. 204-474-9462), 233 Elizabeth Dafoe Library, University of Manitoba, Winnipeg, MB, R3T 2N2.

