MPA Graduation Report Form

MPA students must complete and submit this form in order to graduate. The completed form must be sent to the MPA Chair (<u>MPACHAIR@umanitoba.ca</u>). The due dates for graduation are as follows:

October Graduation	February Graduation	May Graduation
Due: August 1	Due: Dec 1	Due: March 1

* Students cannot be added to the potential graduand list (for the respective graduation date noted) after these dates.

This form will be reviewed by the MPA Chair to determine if student is eligible to graduate. The Faculty of Graduate Studies also performs a final check of Faculty of Graduate Studies minimum requirements for each student just prior to graduation.

Student name: _____

Student number: _____

Email address: _____

1. Have you completed all the core and elective courses in the MPA program (select one answer only):

____ yes

_____ no (please indicate which courses have yet to be completed and when you intend to complete them):

2. Have you completed one mandatory co-op? (Select one answer only)

____ yes, I have completed one mandatory co-op

____ no, I have not completed one mandatory co-op but I have an approved waiver

_____ no, I have not completed one mandatory co-op and I do not have an approved waiver (note: you must apply for a waiver. Please email the MPA Co-op Director).

____ other (please specify)

3. Which university do you intend to graduate from (select one answer only)
____ UM
____ UW

*** Submit this form to MPACHAIR@umanitoba.ca ***

For use by MPA Chair only
Confirmed completion of:
Governance and Administration
Public Policy Process and Issues
Principles of Public Finance for Policy Analysis
Quantitative Methods for Policy Analysis
Qualitative Methods and Communications in the Public Sector
Professional Development Workshops
Theories and Issues in Public Administration
Capstone Seminar
12 hours of elective courses, and
Mandatory co-op OR waiver approved (to be confirmed by MPA Co-op Chair)
SELECT ONE ONLY:
Submit to FGS
on hold Do not submit to FGS until the following are satisfied: