

MPI Media and the Public Interest

The Faculty of Information and Media Studies



Double Major in MPI & Another Subject

Bachelor Degree (4-Year)



Name:

Student Number:

FIRST-YEAR REQUIREMENTS

Major in MPI:

- ☐ 5.0 first-year courses numbered 1000-1999, including **MIT 1020E** or **1021F/G** and **1022F/G**, and **MIT 1025F/G**;
- ☐ At least 4.0 different subjects with no more than 2.0 courses in the same subject area;
- ☐ At least 1.0 course from two of the three categories (A, B, and C). The list of breadth requirement categories is available online in the Western Academic Calendar: <http://www.westerncalendar.uwo.ca/>.

Other Subject:

- ☐ First-year requirements met for Major in _____

ADMISSION REQUIREMENTS (into second year of MPI)

- ☐ Completion of first-year requirements with no failures
- ☐ An average of at least 68% in 4.0 principal courses (i.e., the top 4.0 first-year courses), including a minimum grade of 65% in each of MIT 1020E or 1021F/G and 1022F/G, and MIT 1025F/G

NOTE: MPI is a limited enrolment program. Possession of the minimum admission requirements does not guarantee admission. Selection is based on academic performance. If demand exceeds the capacity of the program, the admission average on principal courses will be higher. Students must meet progression requirements each year to continue in the program.

PROGRESSION REQUIREMENTS

Students must meet University progression requirements (Levels 1 & 2), including:

- ☐ Level 2: A minimum cumulative average of 60% must be obtained at the first adjudication period at which the student has completed a minimum of 8.0 course attempts. Marks from all courses taken will be used to calculate the cumulative average. This minimum cumulative average must be maintained for each successive adjudication period until the student graduates.

For details see "Progression Requirements" in the Academic Calendar (www.westerncalendar.uwo.ca).

GRADUATION REQUIREMENTS

On the 20.0 courses counted for graduation:

- ☐ Satisfactory completion of 5.0 courses numbered 1000-1999. At least 1.0 course must be selected from each of two of the three categories (A, B, and C). The 5.0 courses must include at least four different subjects with no more than 2.0 courses in one subject.
- ☐ Minimum cumulative modular average of 70% in each Major module
- ☐ Minimum mark of 60% in each course of each module
- ☐ Minimum cumulative modular average of 60% in each additional Major or Minor module completed
- ☐ Minimum mark of 50% in each of the 20.0 courses
- ☐ Minimum overall average of 65% in the 20.0 courses
- ☐ No more than 7.0 courses at the 1000-1999 level
- ☐ At least 2.0 designated essay courses, at least one of which must be numbered 2000 or above
- ☐ At least 1.0 course from each of the three categories (A, B, and C)
- ☐ No more than 14.0 courses in any one subject
- ☐ Of the 20.0 courses used to fulfill graduation requirements, a minimum of 15.0 courses must be completed at Western. (Note: No more than 5.0 courses may be taken at another university on a Letter of Permission or on Exchange.)

NOTE: No exceptions will be permitted.

MODULE REQUIREMENTS: Major in MPI		MODULE REQUIREMENTS: Major in _____	
<div>7.0 courses:</div> <div><input type="checkbox"/> 3.0 courses required in second year: MIT 2000F/G, 2025A/B, 2100F/G, 2200F/G, 2500A/B, 2152F/G</div> <div><input type="checkbox"/> 1.5 courses: MIT 3901F/G, 3902F/G, 4999F/G</div> <div><input type="checkbox"/> 1.5 courses chosen from the approved list of MPI electives at the 3000 level or above</div> <div><input type="checkbox"/> 0.5 additional MIT course at the 2000 level or above</div> <div><input type="checkbox"/> 0.5 additional MIT course at the 3000 level or above</div>		<div>6.0 - 7.0 courses:</div> <div>1. _____</div> <div>2. _____</div> <div>3. _____</div> <div>4. _____</div> <div>5. _____</div> <div>6. _____</div> <div>7. _____</div>	
Year 1	Year 2	Year 3	Year 4
1. MIT 1020E or 1021F/G and 1022F/G	6. MIT 2000F/G / MIT 2025A/B	11. _____	16. _____
2. MIT 1025F/G /	7. MIT 2100F/G / MIT 2200F/G	12. _____	17. _____
3. _____	8. MIT 2500A/B / MIT 2152F/G	13. _____	18. _____
4. _____	9. _____	14. _____	19. _____
5. _____	10. _____	15. _____	20. _____

YOU ARE RESPONSIBLE FOR THE ACCURACY OF YOUR PROGRAM