

**HRM COURSE TIMETABLE | Summer 2018** (Updated July 9, 2018)

COURSE	NAME	DATE	TIME	ROOM	COURSE COORDINATOR
HRM 721	Fundamentals of Health Research and Evaluation Methods	Tues & Fri July 6 -Aug 21	9:30am-12:30pm	MDCL 3023	M. Marcucci marcucci.maura@gmail.com

**HRM COURSE TIMETABLE | FALL 2018** (Updated August 10, 2018)

COURSE	NAME	DATE	TIME	ROOM	COURSE COORDINATOR
HRM 702	Introduction to Biostatistics	Thursdays Sept 6–Dec 6	9:15 <sup>AM</sup> - 12:00 <sup>PM</sup>	HSC 1A5	S. Hanna hannas@mcmaster.ca
ECON/HRM 711	Health Economics & Evaluation	Tuesdays Sept-Dec	7:00 <sup>pm</sup> - 10:00 <sup>pm</sup>	RJC	C. Longo clongo@mcmaster.ca
HRM 721	Fundamentals of Health Research & Evaluation Methods	Fridays Sept 7–Dec 7	9:30 <sup>AM</sup> - 12:15 <sup>PM</sup>	MDCL 3022	J. You jyou@mcmaster.ca
EHLTH/HRM 724	eHealth: Fundamentals of eHealth and the Canadian Health Care System	Tuesdays Sept- Dec	4:00 <sup>pm</sup> - 7:00 <sup>pm</sup>	TBC	C. Lokker lokker@mcmaster.ca
HRM 728	Genetic Epidemiology & Statistics	Fridays Sept 7 – Dec 7	9:00 <sup>AM</sup> - 12:00 <sup>PM</sup>	HSC 1J10	S. Anand anands@mcmaster.ca
HRM 730	Introduction to Research Methods for Randomized Controlled Trials	Mondays Sept 10–Dec 17	1:00 <sup>PM</sup> - 4:00 <sup>PM</sup>	HSC 1A5	M. Walsh / J. Busse mwwalsh@mcmaster.ca bussejw@mcmaster.ca
HLTH POL/ HRM 738	Health Policy Analysis	Tuesdays Sept – Dec	1:00 <sup>PM</sup> - 4:00 <sup>PM</sup>	CRL	J. Abelson abelsonj@mcmaster.ca
HRM 739	Biostatistical Collaboration	Wednesdays Sept 5 – Dec 5	1:00 <sup>PM</sup> - 4:00 <sup>PM</sup>	MDCL 3018	L. Thabane thabanl@mcmaster.ca
HRM 741	Introduction to Health Technology Assessment	NOT OFFERED THIS YEAR			
HRM 751	Observational and Analytical Research Methods	Mondays Sept 10 – Dec 10	9:00 <sup>AM</sup> - 12:00 <sup>PM</sup>	MDCL 2232	A. Mente andrew.mente@phri.ca
Rehab Sci/ HRM 758	Qualitative Data Analysis & Interpretation	SEE SCHOOL OF REHABILITATION SCIENCE			
HRM 759	Survival Analysis in Health Research	Tuesdays Sep 4 – Nov 27	1:00 <sup>pm</sup> – 4:00 <sup>pm</sup>	HSC 4N52A	J. Ma Maj26@mcmaster.ca
HRM 787	Principles of Health Economics	NOT OFFERED THIS YEAR			
ECON/HRM 788	Health Economics	Thursdays Sept-Dec	2:00 <sup>pm</sup> -5:00 <sup>pm</sup>	TBC	M. Grignon grignon@mcmaster.ca

**HRM COURSE TIMETABLE | WINTER 2019** (Updated August 2, 2018)

COURSE	NAME	DATE	TIME	ROOM	COURSE COORDINATOR
ECON/HRM 711	Health Economics & Evaluation	TBC Jan-Apr	TBC	RJC	C. Longo clongo@mcmaster.ca
HRM 723	Regression Analysis	Tuesdays Jan – Apr	1:00 <sup>PM</sup> - 4:00 <sup>PM</sup>	HSC 1A3	L. Griffith griffith@mcmaster.ca
HRM 726	The Science and Practice of Knowledge Translation: Foundations	NOT OFFERED THIS YEAR			
HRM 727	Theory & Practice of Measurement	Fridays Jan – Apr	9:00 <sup>AM</sup> - 12:00 <sup>PM</sup>	MDCL 3022	S. Monteiro monteisd@mcmaster.ca
HRM 733	Statistical and Methodological Issues in Randomized Clinical Trials	Mondays Jan – Apr	1:30 <sup>PM</sup> - 4:30 <sup>PM</sup>	HSC 1J10	L. Mbuagbaw mbuagblc@mcmaster.ca
HRM 736	Design Innovation for Health System Challenges	Wednesdays Jan-Apr	9:00 <sup>am</sup> -12:00 <sup>pm</sup>	HSC 4H1	H. Seow seowh@mcmaster.ca
HRM 737	Economic Analysis of the Evaluation of Health Services	Wednesdays Jan – Apr	9:15 <sup>AM</sup> - 12:15 <sup>PM</sup>	HSC 3H41	A. Gafni gafni@mcmaster.ca
HRM 742	Ethical Issues in Research Involving Human Subjects	Mondays Jan-Apr	9:00 <sup>am</sup> -12:00 <sup>pm</sup>	HSC 1J10	L. Schwartz schwar@mcmaster.ca
HRM 743	Systematic Review Methods	Thursdays Jan – Apr	1:00 <sup>PM</sup> - 4:00 <sup>PM</sup>	HSC 1A3	N. Santesso santesna@mcmaster.ca

NURS/HRM 745	Qualitative Research Methods	Tuesday Jan-Apr	9:00 <sup>AM</sup> - 12:00 <sup>PM</sup>	TBC	S. Jack jacksm@mcmaster.ca
HRM 748	Population and Public Health	Thursdays Jan - Apr	9:00 <sup>AM</sup> - 12:00 <sup>PM</sup>	HSC 4H1	P. Raina praina@mcmaster.ca
HRM 790	Advanced Analysis Survey Data	NOT OFFERED THIS YEAR			
ECON/HRM 791	Topics in Advanced Health Economics	TBC Jan-Apr	TBC	TBC	A. Sweetman arthur.sweetman@mcmaster.ca

### HRM COURSE TIMETABLE | Spring 2019 *(Updated August 2, 2018)*

COURSE	NAME	DATE	TIME	ROOM	COURSE COORDINATOR
HRM 732	Adaptive Designs for Clinical Trials	ONLINE May-August Online Tutorials Friday Afternoons			E. Mills emills@mtksciences.com
HRM 740	Advanced Decision Analysis in Health Technology Assessment	Mon & Thurs May-June	9:30am- 12:30pm	HSC 2J14	F. Xie/ J.E. Tarride fengxie@mcmaster.ca tarride@mcmaster.ca
HRM 750	Practical Bayesian Design and Analysis in Clinical Studies	NOT OFFERED THIS YEAR			L. Thabane thabanl@mcmaster.ca
NURS/HRM 770	Mixed Methods Research Designs for Health Services and Policy Research	See School of Nursing			S. Jack jacksm@mcmaster.ca
HRM 775	Healthcare Guidelines Development Methods	ONLINE OFFERING- Online tutorial Friday mornings			J. Brozek brozekj@mcmaster.ca
HRM 777	Methods for Diagnostic and Prognostic Research	Mon & Thurs May -June	9:00am- 12:00pm	HSC 4H1	A. Iorio/ A. Lytwyn iorioa@mcmaster.ca lytwyn@hsc.ca

### PREREQUISITES

**In addition to meeting the specific course prerequisites, registering in HRM courses requires \*Enrolment in HRM; or eHealth/Health Policy programs plus permission of instructor\***

**HRM 702:** Not required for HRM students, otherwise, permission of instructor

**HRM 705:** HRM 721 and one of HRM 730 or HRM 751; enrolment in the HRM Graduate Program

**ECON/HRM 711:** HRM stream of MBA, or permission of instructor. Antirequisite: HRM 789

**HRM 721:** Enrolment in HRM; or eHealth/Health Policy programs plus permission of instructor

**HRM 723:** HRM 702 or permission of instructor

**EHLTH/HRM 724:** n/a

**HRM 726:** HRM 721 or permission of instructor

**HRM 727:** HRM 702 or equivalent intro stats course, or permission of the instructor

**HRM 728:** HRM 702 (or equivalent)

**HRM 730:** HRM 721 (or equivalent)

**HRM 732:** HRM 702, HRM 721, HRM 730 or HRM 733, or permission of instructor

**HRM 733:** HRM 702 and HRM 730 or permission of instructor

**HRM 736:** n/a

**HRM 737:** n/a

**HLTH POL/HRM 738:** permission of instructor

**HRM 739:** Registered in PhD HRM with Specialization in Biostatistics, or permission of instructor

**HRM 740:** HRM 741 and HRM 737

**HRM 741:** HRM 721 or permission of instructor

**HRM 742:** HRM 721

**HRM 743:** Permission of instructor (HRM 721, HRM 702, and one-page outline of the topic)

**NURS/HRM 745:** n/a

**HRM 748:** HRM 721, HRM 751, and one half-credit graduate course in statistics

**HRM 750:** HRM 702 and HRM 723, or by permission of instructor

**HRM 751:** HRM 721 or permission of instructor required

**HRM 758:** HRM/NURS 745 (Or equivalent) and or permission from course instructor)

**HRM 759:** HRM 723 or HRM 731 or by permission of instructor. N.B. HRM 721 is recommended

**HRM 762:** HRM 721 and HRM 730 or HRM 751, permission of the instructor

**NURS/HRM 770:** HRM 721/771 and HRM/NUR 745 or HTH POL 747 (or equivalents) or permission of instructor

**HRM 775:** HRM 743, having done one's own systematic review or permission of Instructor

**HRM 777:** HRM 721 & HRM 702

**ECON/HRM 788:** Intermediate micro economics or permission of instructor.

**HRM 787:** n/a

**HRM 790/ ECON/GEOG/PSYC/SOC 770:** Permission of instructor

**ECON/HRM 791:** Econ 788