

TRACKING SHEET – For students admitted in 2021 and later

<i>Student's Name & student number</i>	
<i>Student's Primary supervisor name</i>	
<i>Student's Co-supervisor name</i>	
<i>Student's Field of Study</i>	
<i>Year of Entry in PhD</i>	
<i>Date tracking sheet completed</i>	

PHD PROGRAM REQUIREMENTS		COMPLETION STATUS (Term/Year/Grade)
Provide course number and title, and if course is taken outside of Telfer School, provide information on university (e.g. Queen's), department (School of Business) and program of study (e.g. M.Sc. or PhD).		
2 Common Required Courses	<i>MGT7101 Advanced Methodological Foundations of Management Research</i>	
	<i>MGT7102 Theoretical Foundations of Management</i>	
9 units of Research Methods & Data Analysis Courses (MGT 7103 plus 6 units from list below)	<i>MGT7103 Advanced Quantitative Analysis in Management</i>	
<u>Fields of Study</u> Accounting and Finance: 3 Field Required Courses EP, HS, OBHR, SO: 2 Field courses + one course in another field		
1 Elective Course		
Comprehensive Examination (MGT 9997)	<i>Written</i>	
	<i>Oral</i>	
Thesis	<i>Proposal Oral Defence (MGT 9998)</i>	
	<i>Final Thesis Defence (THD 9999)</i>	

Research Methods & Data Analysis Courses (9 units required)

PhD students need to take MGT 7103 (3un.) Advanced Quantitative Analyses in Management, plus 6 units of the following:

MGT 7104 A (1.5un.) Special Topics in Analysis for Management Research
MGT 7104 B (1.5un.) Special Topics in Analysis for Management Research
MGT 7105 (1.5un.) Structural Equation Modeling (SEM)
MGT 7106 (1.5 un.) Hierarchical Linear Modeling (HLM)
MGT 7107 (3 units) Econometrics for Business Studies
MGT 7108 (3 units) Optimization and Modeling
MGT 7302 (3un.) Qualitative Research Methods

Or other pre-approved 3-unit PhD level equivalent Research Methods & Data Analysis course – contact the Graduate Office for details at graduate@telfer.uOttawa.ca

Field Courses / Areas of Expertise

Accounting

MGT8103 Special Topics in Accounting and Control Research (3un.)

MGT8101 Financial Accounting and Reporting (3un.)

MGT8102 Accounting and Control (3un.)

Entrepreneurship (EP)

MGT8104 Theoretical Entrepreneurship Research (3un.)

MGT8105 Entrepreneurship Research (3un.)

MGT8106 Special Topics in Entrepreneurship Research (3un.) or course in another field (depending on availability)

Finance

MGT8107 Finance (3un.)

MGT8108 Recent Developments in Finance Research (3un.)

MGT8109 Special Topics in Finance Research (3un.)

Health Systems (HS)

MGT8110 Current Issues in Health Systems Management: Systems, Informatics and Analytics (3un.)

MGT8110 Current Issues in Health Systems Management: Macro and Micro Level Health Organization and Management (3un.)

MGT8112 Special Topics in Health Systems Research (3un.) or course in another field (depending on availability)

Organizational Behaviour & Human Resources (OBHR)

MGT8114 Fundamentals of Organizational Behaviour (3un.)

MGT8113 Fundamentals of Human Resources Management (3un.)

MGT8115 Special Topics in Organizational Behaviour and Human Resources Management (3un.) or course in another field (depending on availability)

Strategy and Organization (SO)

MGT 8116 Strategic Management (3un.)

MGT 8117 Organization Theory (3un.)

MGT 8118 Special Topics in Strategy and Organization Research (3un.) or course in another field (depending on availability)

See program structure on next page

	Fall	Winter	Summer	Notes
Year 1	MGT7101 Advanced Methodological Foundations of Management Research (3un.) Field Course 1 Analysis/Method 1: MGT7103 Advanced Quantitative Analysis in Management Research	MGT7102 Theoretical Foundations of Management (3un.) Field Course 2 Analysis/Method 2: <ul style="list-style-type: none"> • In TSOM • Other seminar offered in other departments Research	Analysis/Method 3 (or in Year 2) Research	Early May: <ul style="list-style-type: none"> • Confirmation for supervisory relationship • Formal partnership agreement between student and supervisor
Year 2	Field Course 3 (or course in a TSOM PhD field other than your own) (or in Winter Year2) Elective Analysis/Method 3 (if not taken) Identification of TAC Research	Field Course 3 (or course in a TSOM PhD field other than your own) (if not taken) Analysis/Method 3 (if not taken) Research	Research <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> Comprehensive Exam MGT 9997 </div>	<ul style="list-style-type: none"> • Comprehensive exams should normally be finished by the end of the winter term (5th term in the program) and at the latest by the end of the summer (6th term in the program).
Year 3	Research Thesis proposal/ MGT 9998 (oral defence)	Research Thesis proposal/ MGT 9998 (oral defence)	Research THD 9999 Doctoral Thesis	
Year 4	Research THD 9999 Doctoral Thesis	Research THD 9999 Doctoral Thesis	Research THD 9999 Doctoral Thesis (Thesis Defence)	
All Years	<ul style="list-style-type: none"> • Workshops: https://altitude.uottawa.ca/en/about, and https://www.mygradskills.ca/ • TSOM Research Seminar Series: <ul style="list-style-type: none"> ○ Attend ○ Present own work during program, especially before conferences • Annual research progress report (Graduate Studies) & PhD Tracking Sheet update 			