

MAPPING OF SPECIFIC PROGRAM OUTCOME, GENERAL PROGRAM OUTCOME, AND COURSE

DEGREE: MASTER OF SCIENCE

SEM	CODE	LEARNING OUTCOME							
		SPECIFIC PROGRAM OUTCOMES	PO1	PO2	PO1	PO3	PO4	PO5	PO5
			Critically evaluate literature in business;	Apply appropriate research methods;	Critically evaluate literature in business;	Conduct research with minimal supervision and adhere to legal, ethical and professional practices;	Use qualitative and/or quantitative research tools to analyse data; and	Interpret and present research findings using scientific and critical thinking skills.	Interpret and present research findings using scientific and critical thinking skills.
		GENERAL PROGRAM OUTCOMES	PO1	PO2	PO3	PO4	PO5	PO6	PO7
			Demonstrate mastery of knowledge in the relevant field;	Apply practical skills in the relevant field;	Relate ideas to societal issues in the relevant field;	Conduct research with minimal supervision and adhere to legal, ethical and professional code of practice;	Demonstrate leadership qualities through communicating and working effectively with peers and stakeholders;	Generate solutions to problems using scientific and critical thinking skills;	Manage information for lifelong learning
1		Research Plan				X			
	MIP1101	Philosophy of Science							X
	MIR1101	Research Overview							X
	MIL1101	Literature Review							X
	MIC1101	Conceptual Paper							X
	MIM1101	Methodology							X
	MID1101	Data Collection and Analysis							X
	MIS1101	Scientific Writing							X
	MIV1101	Preparation for Viva-voce							X
		Proposal Defense			X		X		
2	MSC1100	Progress Report 1		X					
		Publication 1						X	
3	MSC1200	Progress Report 2		X					
	MSC2100	Progress Report 3		X					
		Pre-viva voce	X					X	
4		Seminar/colloquium			X		X		
		Viva-voce and Thesis	X			X		X	
		Total PO	2	3	2	2	2	3	8