

REQUIREMENTS TRACEABILITY MATRIX							
COMS3-MISIS							
Business Requirement ID	Business Requirement	Business Requirements Requestor	Functional Requirement ID	Functional Requirement / Use Case	Test Strategy	Execution Status	Comments
BR_1	Authentication Module	Richard Klein	FR_1	Allow admin user access	Unit tests and functionality user testing	pass	tested - working
			FR_2	Allow standard user access	Unit tests and functionality user testing	pass	tested - working
			FR_3	Deny access to unauthorized users	Unit tests and functionality user testing	pass	tested - working
BR_2	Enrollment Module	Richard Klein	FR_4	List enrollements	Unit tests and functionality user testing	pass	tested - working
			FR_5	Filter enrollments by course	Unit tests and functionality user testing	pass	tested - working
			FR_6	Search for specific enrollments	Unit tests and functionality user testing	pass	tested - working
			FR_7	Add new enrollments	Unit tests and functionality user testing	pass	tested - working
			FR_8	Edit selected enrollment	Unit tests and functionality user testing	pass	tested - working
			FR_9	Delete selected enrollment	Unit tests and functionality user testing	pass	tested - working
			FR_10	View selected enrollment details	Unit tests and functionality user testing	pass	tested - working
BR_3	Courses Module	Richard Klein	FR_11	List courses	Unit tests and functionality user testing	pass	tested - working
			FR_12	Search for specific course	Unit tests and functionality user testing	pass	tested - working
			FR_13	Add new course	Unit tests and functionality user testing	pass	tested - working
			FR_14	Edit selected course	Unit tests and functionality user testing	pass	tested - working
			FR_15	Delete selected course	Unit tests and functionality user testing	pass	tested - working
			FR_16	View selected course details	Unit tests and functionality user testing	pass	tested - working
BR_4	Retreive Data Module	Richard Klein	FR_17	Obtain data from Wits Virtus system and parse JSON to database	Unit tests and functionality user testing	pass	tested - working