		MSc-CS PROGRAM OUTCOMES	NATIONAL QUALIFICATIONS OF RELATED FIELDS															
			A1	A2	B1	B2	B3	C1	C2	C3	D1	E1	E2	E3	E4	F1	F2	F3
ALL PROGRAMS	1	Develop the ability to use critical, analytical, and reflective thinking and reasoning									X	x	X					
	2	Reflect on social and ethical responsibilities in in his/her professional life.														Χ		
	3	Gain experience and confidence in the dissemination of project/research outputs										x						
	4	Work responsibly and creatively individually or as a member or a leader of a team and in multidisciplinary environments.		X				x	x	X								X
	5	Communicate effectively by oral, written, graphical and technological means and have competency in English.										x		X	X			
	6	Independently reach and acquire information, and appreciation of the need of continuously learning and updating.									X							
ENGINEERING	7	Design and model engineering systems and processes and solve engineering problems with an innovative approach.			X		X		X				X					X
	8	Establish experimental setups, conduct experiments and/or simulations			X		X											
	9	Analytically acquire and interpret data.			X	X												
PROGRAM SPECIFIC	10	Apply knowledge of mathematics, science, and engineering in computer science and engineering related problems	X	X		x		X	x						X			
	11	Display knowledge of contemporary issues in computer science and engineering and apply to a particular problem	X		X				X	X	X				X			
	12	Demonstrate the use of results from interpreted data to improve the quality of research or a product in computer science and engineering	X		X	X			X		X						X	_