

FACULTY OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING Priority Points List
Up to and including Winter 2024

	Hire date in Hiring Unit	Points end of S2022	Points F2022	Points W2023	Points F2023	Points W2024	Total points	Courses taught W2022	Courses taught F2022	Courses taught W2023	Courses taught F2023	Courses taught W2024	Courses where TQR's are deemed to have been met				
Alexei Morozov	201109	18.4	1.15	1.15	1.15	1.15	23.00	MECH 292;463	MECH 463	MECH 463	MECH 292	MECH 292	MECH 290	MECH 463	MECH 292		
Amar Sabih	201501	13.8			2.3	1.15	17.25	MECH 393	MECH 360		MECH 463; 321	MECH 463	MECH 360	MECH 292	MECH 393	MECH 463	MECH 321
Vincenzo Stagnitta	201909	5.75	2.3	2.3	2.3		12.65	MECH 289 1&2	MECH 289 1&2	MECH 289 1&2	MECH 289 1&2	MECH 289 1&2	MECH 289 1&2				
Christopher Driscoll	202009	1.15		1.15			2.3			MECH 561			MECH 561				
Olivier St-Martin Cormier	202101	2.3					2.3						MECH 383				
Catherine Pagiatakis	202201	1.15					1.15	MECH 563					MECH 563				
Osaid Matar	202209		1.15				1.15		MECH 261/262				MECH 261/262				
Wael Saleh	202209		1.15		1.15	1.15	3.45		MECH 346		MECH 346	MECH 346	MECH 346				
Ivo Dawkins	202209		1.15		1.15		2.3		MECH 533		MECH 533		MECH 533				
Khalil Alhandawi	202209		1.15				1.15		MECH 559				MECH 559				
Naghmeh Mohammadi Bandari	202209		1.15				1.15		MECH 572				MECH 572				
Christopher Yee Wong	202309				1.15	1.15	2.3				MECH 261/262	MECH 261/262	MECH 261/262				
Torsten Liesk	202309				1.15		1.15				MECH 532		MECH 532				
Siril Teja Dukkipati	202401					1.15	1.15					MECH 561	MECH 561				
Christopher Mruzcek	202401					1.15	1.15					MECH 536	MECH 536				
Mahdi Chehrehgani	202401					1.15	1.15					MECH 315	MECH 315				