AUTOMOTIVE ENGINEERING M.Sc. Exam Type and Location GAZI UNIVERSITY, FACULTY OF TECHNOLOGY, HEAD OF AUTOMOTIVE ENGINEERING DEPARTMENT M.Sc. Written - AUTOMOTIVE ENGINEERING M.Sc. Interview Ph. D. Exam Type and Location GAZI UNIVERSITY, FACULTY OF TECHNOLOGY, AUTOMOTIVE ENGINEERING DEPARTMENT, TASKENT MEETING ROOM Ph.D. Written 29.05.2025 09:00 M.Sc. Evan Type and Location GAZI UNIVERSITY, FACULTY OF TECHNOLOGY, AUTOMOTIVE ENGINEERING DEPARTMENT, TASKENT MEETING ROOM Ph.D. Written 29.05.2025 12:00 M.Sc. Evan Type and Location GAZI UNIVERSITY, FACULTY OF TECHNOLOGY, AUTOMOTIVE ENGINEERING DEPARTMENT, TASKENT MEETING ROOM Ph.D. Evaluation Ph.D. Evaluation ALES% FOREIGN LANG% CGPA% EXAM% ALES% FOREIGN LANG% CGPA% EXAM% S0 15 15 20 50 15 15 20 Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Poreign Nationals Quates Ph.D 25 - 5 2 2 2 2 Undergraduate Gore Type 270 Quantitative 270 Quantitative Undergraduate GORPA 2.2.3 <	PROGRAM		Written/Interview Scientific Evaluation Exam Type and Location				Evaluation Exam Date and Time		
AUTOMOTIVE ENGINEERING Interview M.Sc. Interview 29.05.2025 09:00 Ph. D Exam Type and Location GAZI UNIVERSITY, FACULTY OF TECHNOLOGY, AUTOMOTIVE ENGINEERING DEPARTMENT, TAŞKENT MEETING ROOM Ph.D. Written 29.05.2025 09:00 M.Sc. Evaluation Ph.D. Evaluation 29.05.2025 09:00 Ph.D. Interview 29.05.2025 10:00 M.Sc. Evaluation Ph.D. Evaluation Ph.D. Evaluation 29.05.2025 10:00 Ph.D. Interview 29.05.2025 10:00 M.Sc. Evaluation Ph.D. Evaluation Ph.D. Evaluation 29.05.2025 10:00 Ph.D. Interview 29.05.2025 10:00 M.Sc. Vithout Strate CGPA% EXAM% ALES% FOREIGN LANG% CGPA% EXAM% S0 15 15 20 50 15 15 20 Caractar School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria M.Sc. with Thesis M.Sc. with Thesis M.Sc. without Thesis Ph. D 25 . 5 - 2 Undergraduate Gore 240 27.0 Quantitative Vandergraduate GGPA 2.3.0 S0 S0 M.Sc. CGPA 2.3.0 N/A N/	AUTOMOTIVE ENGINEERING					M.Sc. Written	-		
Ph. D Exam Type and Location GAZI UNIVERSITY, FACULTY OF TECHNIOLOGY, AUTOMOTIVE BIGINEERING DEPARTMENT, TAŞKENT MEETING ROOM Ph. D. Written 29.05.2025 02:00 M.Sc. Evaluation Ph. D. Evaluation Ph. D. Evaluation ALES% FOREIGN LANG% CGPA% EXAM% 50 15 15 20 50 15 15 20 Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Quates Foreign Nationals Quatas M.Sc. with Thesis Ph. D 5 2 M.Sc. with Thesis Ph. D 5 2 M.Sc. with Thesis M.Sc. without Thesis Ph. D 28 - 5 2 M.Sc. with Thesis M.Sc. with Thesis M.Sc. without Thesis Ph. D 29.0 200 Quantitative 27.0 Quantitative 29.0 2.3 - 5 - 2 M.Sc. CGPA 23.0 - - - - M.Sc. CGPA 23.0 N/A -			Interview			M.Sc. Interview	29.05.2025 09:00		
Written+Interview ENGINEERING DEPARTMENT, TA\$KENT MEETING ROOM Ph.D. Interview 28.05.2025 12:00 M.Sc. Evaluation Ph.D. Interview 28.05.2025 12:00 M.Sc. Evaluation Ph.D. Interview 28.05.2025 12:00 M.Sc. Particular CGPA% EXAM% ALES% FOREIGN LANG% CGPA% EXAM% 50 15 15 20 50 15 15 20 Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Quats Foreign Nationals Quats M.Sc. with Thesis M.Sc. with Thesis Ph. D 25 - 5 - 2 M.Sc. with Thesis M.Sc. with Thesis M.Sc. without Thesis Ph. D ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥40 ≥3.0 Reference Letter N/A M.Sc. GCPA ≥ 2.3 M.Sc. W/A W/A M.Sc. GCPA ≥ 3.0 N/A N/A W/A Uter of Intention N/A<						OGY, AUTOMOTIVE	Ph.D. Written	29.05.2025 09:00	
ALES% FOREIGN LANG% CGPA% EXAM% ALES% FOREIGN LANG% CGPA% EXAM% 50 15 15 15 20 50 15 15 20 Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Quatas Foreign Nationals Quatas M.Sc. with Thesis M.Sc. without Thesis Ph. D 5 - 2 25 - 5 - 2							Ph.D. Interview	29.05.2025 12:00	
50 15 15 20 50 15 15 20 Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Quatas Foreign Nationals Quatas M.Sc. with Thesis M.Sc. without Thesis Ph. D Sc. with Thesis M.Sc. with Thesis Ph. D 25 - 5 - 2 M.Sc. with Thesis M.Sc. with Thesis M.Sc. without Thesis Ph. D ALES Score and Score Type 270 Quantitative 270 Quantitative Foreign Language Exam Score 2 40 2 55 10 10 10 Undergraduate CGPA 2 2.3 2 10 10 10 M.Sc. CGPA 2 3.0 10 10 10 10 10 * : YDS/v-VDS/VOKDIL or foreign language exams whose equivalence is accepted by OSYM Candidates applying with other exams recognized by the YOK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering: Rechancial Engineering: Rechancial Engineering: Machanonic Engineering: Automotive Engineering: Automotive engineering: Automotive engineering: Real Systems Engineering: Automotive Engineering: Automotive engineering: Real Systems		M.Sc. Ev	valuation		Ph. D. Evaluation				
Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria Quatas Foreign Nationals Quatas M.Sc. with Thesis M.Sc. without Thesis Ph. D 25 - 5 - ALES Score and Score Type ≥70 Quantitative Foreign Language Exam Score ≥ 40 ≥ 55 Undergraduate CGPA ≥ 2.3	ALES% FOREIGN LANG%		CGPA%	EXAM%	ALES%	FOREIGN LANG%	CGPA%	EXAM%	
Quatas Foreign Nationals Quatas M.Sc. with Thesis M.Sc. without Thesis Ph. D 25 - 5 - 2 M.Sc. with Thesis M.Sc. with Thesis M.Sc. with Thesis Ph. D 2 ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥40 ≥55 2 - 5 - 2 Undergraduate CGPA ≥2.3 - <t< td=""><td>50</td><td>15</td><td>15</td><td>20</td><td>50</td><td>15</td><td>15</td><td>20</td></t<>	50	15	15	20	50	15	15	20	
M.Sc. with Thesis M.Sc. without Thesis Ph. D 25 . 5 . 2 M.Sc. with Thesis M.Sc. with Thesis M.Sc. without Thesis Ph. D ALES Score and Score Type 270 Quantitative 270 Quantitative Foreign Language Exam Score ≥ 40 ≥ 55 Quantitative 255 Undergraduate CGPA ≥ 2.3	Graduate School of Natural and Applied Sciences 2025-2026 Fall Semester Application Criteria								
25 - 5 5 2 ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥ 40 ≥ 55 Quantitative ≥ 55 Undergraduate CGPA ≥ 2.3 ≥ 3.0 Reference Letter N/A N/A N/A Letter of Intention N/A N/A N/A * : YDS/e-YDS/YÓKDIL or foreign language exams whose equivalence is accepted by ÓSYM N/A Candiates applying with other exams recognized by the YOK must apply to the institute in person. Secondational Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering: Electrical engineering: Electrical electronics Engineering: Mechanical Engineering: Automotive Education/Teaching: Automotive engineering: Aeronautical Engineering: Aeronautical and Aerospace Engineering: Aeronautical Engineering: Aeronautical and Aerospace Engineering: Software Engineering: Electrical electronics Engineering: Mechanical and Mechatronics Engineering: Automotive Engineering: Automotive engineering: Aeronautical Engineering: Aeronautical and Aerospace Computer Engineering: Bectrical electronics Engineering: Industrial Engineering: Automotive engineering: Aeronautical Engineering: Aeronautical Engineering: Aeronautical Engineering: Aeronauti		Qua	atas		Foreign Nationals Quatas				
M.Sc. with Thesis M.Sc. without Thesis Ph. D ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥40 ≥55 Quantitative Undergraduate CGPA ≥15 >55 Undergraduate CGPA ≥1.3 ><	M.Sc. with Thesis	M.Sc. without Thesis	Ph. D		·	M.Sc. with Thesis	M.Sc. without Thesis	Ph. D	
ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥ 40 ≥ 55 Undergraduate CGPA ≥ 2.3 M.Sc. CGPA ≥ 3.0 ≥ 3.0 Reference Letter N/A N/A Letter of Intention N/A N/A * : YDS/e-YDS/YOKDIL or foreign language exams whose equivalence is accepted by ÔSYM Candidates applying with other exams recognized by the YOK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Mechanical and Mechatronics Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical Engineering; Rail Systems Engineering; Aeronautical Engineering; Rail Systems Engineering; Manufacturing engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering. Computer Engineering; Electrical engineering; Scientific Preparatory Program will be applied to the graduates of other program sexcept Mechanical Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical Engineering; Machanical Engineering. Computer Engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Aeronautical and Aerospace	25	-	5	_		5	-	2	
ALES Score and Score Type ≥70 Quantitative ≥70 Quantitative Foreign Language Exam Score ≥ 40 ≥ 55 Undergraduate CGPA ≥ 2.3 ≥ 3.0 M.Sc. CGPA ≥ 3.0 ≥ 3.0 Reference Letter N/A N/A Letter of Intention N/A N/A * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Manufacturing engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering; and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Aerospace Engineering; Aeronautical and Aerospace Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Aerospace Engineering; Machaire Engineering. Computer Engineering; Electrical engineering Scientific Preparator	M.Sc. with Thesis				M.Sc. without Thesis Ph. D				
Undergraduate CGPA ≥ 2.3 M.Sc. CGPA ≥ 3.0 Reference Letter N/A Letter of Intention N/A V/A N/A Letter of Intention N/A * : YDS/e-YDS/YÖKDL or foreign language exams whose equivalence is accepted by ÖSYM Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical electronics Engineering; Industrial Engineering; Aeronautical Engineering; Rail Systems Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical electronics Engineering; Mechatronic Engineering; Automotive Engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Electrical electronics Engineering; Industrial Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering; Electrical electronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Acrospace Engineering; Electrical electronics Engineering; Industrial Engineering; Aeronautical Engineering; Aeronautical Engineering; Machanical and Mechatronics Engineering; Electrical electronics Engineering; Electrical electronics Engineering; Mechatronic Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical Engineering; Aeronautical and Aerospace Computer En	ALES Score and Score Type		≥70	Quantitative			≥70	Quantitative	
M.Sc. CGPA ≥ 3.0 Reference Letter N/A N/A Letter of Intention N/A N/A * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM N/A N/A * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM N/A N/A Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electronics Engineering; Industrial Engineering; Aeronautical Engineering; Aerospace Engineering; Aeronautical and Mechatronics Engineering; Mechanical Engineering; Software Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Electrical engineering; Electrical electronics Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machanical Engineering; Machanical Engineering; Machanical Engineering; Machanical Engineering; Machanical Engineering; Aeronautical Engineering; Machanical Engineering; Machanical Engineering; Aeronautical and Aerospace Computer Engineering; Electrical electronics	Foreign Language Exam Score		≥ 40				≥ 55		
Reference Letter N/A Reference Letter N/A Letter of Intention N/A VDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM N/A * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM N/A Candidates applying with other exams recognized by the YÖK must apply to the institute in person. N/A Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machanical Engineering; Machanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machanical Engineering; Machanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical Engineering; Machanical Engineering; Machanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical Engineering; Machanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical	Undergraduate CGPA		≥ 2.3						
Letter of Intention N/A N/A * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical Engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Electrical engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Aerospace Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Aerospace	M.Sc. CGPA						≥ 3.0		
 * : YDS/e-YDS/YÖKDİL or foreign language exams whose equivalence is accepted by ÖSYM Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Aeronautical Engineering; Aerospace Engineering; Rail Systems Engineering; Aeronautical Engineering; Rail Systems Engineering; Software Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machaine Education; Manufacturing engineering; Electrical engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machaine Education; Manufacturing engineering; Mechanical Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Machaine Education; Manufacturing engineering; Mechanical Engineering; Machaine Education; Manufacturing engineering; Mechanical Engineering; Machaine Education; Manufacturing engineering; Rail Systems Engineering; Aeronautical and Aerospace 	Reference Letter		N/A				N/A		
Candidates applying with other exams recognized by the YÖK must apply to the institute in person. Acceptable undergraduate degrees for the M.Sc. Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Rechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical Automotive Engineering; Aeronautical Engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Mechanical Engineering. Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Energy systems Engineering; Aeronautical Engineering; Aeronautical and Aerospace Engineering; Mechanical Engineering; Mechanical Engineering; Mechanical Engineering; Aeronautical Aerospace Engineering; Aeronautical Engineering; Aeronautical and Aerospace Engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace	Letter of Intention		N/A			N/A		N/A	
Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Aerospace Engineering; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace									
engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace Engineering; Software Engineering Scientific Preparatory Program will be applied to the graduates of other programs except Mechanical Engineering and Automotive Engineering. Acceptable MSc degrees for Ph.D Programs Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Aerospace Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace	Acceptable undergrad	duate degrees for the I	N.Sc. Programs						
Computer Engineering; Electrical engineering; Electrical electronics Engineering; Industrial Engineering; Energy systems Engineering; Aeronautical Engineering; Aerospace Engineering; Machine Education; Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace	engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive Education/Teaching; Automotive engineering; Rail Systems Engineering; Aeronautical and								
Manufacturing engineering; Mechanical Engineering; Mechanical and Mechatronics Engineering; Mechatronic Engineering; Automotive engineering; Rail Systems Engineering; Aeronautical and Aerospace	Acceptable MSc degr	ees for Ph.D Programs	5						
	Manufacturing engineerin	g; Mechanical Engineering	; Mechanical and Mechai	tronics Engineering; Mechai	tronic Engineering; Automo	otive engineering; Rail Sys	tems Engineering; Aerona	utical and Aerospace	