

* Please refer to the website for a contact email address of each faculty member in the department of "Electrical Engineering": <http://www.nuee.nagoya-u.ac.jp/soshiki/members-e.php>

Automotive Engineering Graduate Program (M)					
Graduate School	Department	Research Group	Supervisor/Staff		
			Professor	Associate Professor	Assistant Professor
Graduate School of Engineering	Electrical Engineering	Electric Energy Conversion Engineering	Yasunobu Yokomizu		
		Electric Power Apparatus and Energy Transmission Engineering (1)	Naoki Hayakawa	Hiroki Kojima	
		Electric Power Apparatus and Energy Transmission Engineering (2)		Akimori Tabata	
		Energy Systems Engineering (Institute of Materials and Systems for Sustainability)	Takeyoshi Kato		Muneaki Kurimoto
		Power Electronics (Institute of Materials and Systems for Sustainability)	Masayoshi Yamamoto		
		Plasma Energy Engineering	Noriyasu Ohno	Shin Kajita	Hirohiko Tanaka
		Functional and Energy Materials Engineering	Yutaka Yoshida	Yusuke Ichino	Yuji Tsuchiya
		Space Observation (Institute for Space-Earth Environmental Research)	Kazuo Shiokawa	Nozomu Nishitani	Taku Nakajima
		Space Information Engineering (Institute for Space-Earth Environmental Research)		Yoshizumi Miyoshi, Takayuki Umeda	Shinsuke Imada
		Plasma Electronics	Hiroataka Toyoda		Haruka Suzuki
		Plasma Nanoprocess Science	Masaru Hori	Hiroki Kondo	Takayoshi Tsutsumi
		Advanced Processings		Tsuyoshi Uchiyama	
		Intelligent Devices (1)		Kiichi Niitsu	
		Intelligent Devices (2)		Tsuyoshi Uchiyama	
		Semiconductor Engineering and Integration Science	Seiichi Miyazaki	Katsunori Makihara	
		Advanced Devices	Jun Suda		
		Quantum Opto-Electronics	Norihiko Nishizawa		Masahito Yamanaka
		Integrated Quantum Devices and Systems	Akira Fujimaki		Masamitsu Tanaka
		Optical Electronics	Kodo Kawase	Kei Takeya	
		Semiconductor Electronics (Institute of Materials and Systems for Sustainability)	Hiroshi Amano	Yoshio Honda	Manato Deki, Maki Kushimoto
		Nano-Spin Devices (Institute of Materials and Systems for Sustainability)	Satoshi Iwata	Takeshi Kato	Daiki Ohshima
		Nano-Electronic Materials (Institute of Materials and Systems for Sustainability)	Nobuyuki Ikarashi	Masahiro Nagao	
		Nano-electronics Devices (Institute of Materials and Systems for Sustainability)	Yutaka Ohno		Shigeru Kishimoto, Jun Hirotani
		Visual Information	Toshiaki Fujii	Keita Takahashi, Ryutaroh Matsumoto, Mehrdad Panahpour Tehrani	
		Information Networks	Ken-ichi Sato	Hiroshi Hasegawa	Yojiro Mori
		Advanced Information Environment (1)	Nobuo Kawaguchi		Ken Sakurada
		Advanced Information Environment (2)		Tetsu Iwata	
		Wireless Systems (Institute of Materials and Systems for Sustainability)	Masaaki Katayama	Hikaru Okada	Kentaro Kobayashi
		Intelligent Systems	Satoshi Sato	Takuya Matsuzaki	Rei Miyata
		Computational Intelligence	Takeshi Furuhashi	Tomohiro Yoshikawa	Jimenez Lam Felix Augusto
Control Systems	Shinji Doki		Yuki Funabora		

* Please change <at> to @ in an email address of each faculty member in the department of "Mechanical Systems Engineering."

Automotive Engineering Graduate Program (M)						
Graduate School	Department	Research Group	Supervisor/Staff			
			Professor	Associate Professor	Assistant Professor	
			Email Address	Email Address	Email Address	
Graduate School of Engineering	Mechanical Systems Engineering	Material Characterization & Mechanics	Yang Ju ju<at>mech.nagoya-u.ac.jp	Yasuyuki Morita		
		Production Engineering	Eiji Shamoto eiji.shamoto<at>mae.nagoya-u.ac.jp	Norikazu Suzuki nsuzuki<at>mech.nagoya-u.ac.jp	Takehiro Hayasaka takehiro.hayasaka<at>mae.nagoya-	
		Advanced Manufacturing Process	Noritsugu Umehara ume<at>mech.nagoya-u.ac.jp	Takayuki Tokoroyama takayuki.tokoroyama<at>mae.nagoya-u.ac.jp		
		Energy and Environmental Engineering	Ichiro Naruse ichiro.naruse<at>mae.nagoya-u.ac.jp	Ryo Yoshiie		
		Statistical Fluid Engineering	Yasuhiko Sakai ysakai<at>mech.nagoya-u.ac.jp	Yasumasa Ito		
		Thermal Control Engineering	Hosei Nagano	Kazuhiro Yamamoto kazuhiro<at>mech.nagoya-u.ac.jp		
		Biomechanics	Takeo Matsumoto takeo<at>nagoya-u.jp	Kohei Murase		
		Assistive Robotics	Yoji Yamada			Shogo Okamoto
		Vehicle Safety Engineering	Koji Mizuno			
		Intelligent Robotics and Biomechanics	Yasuhisa Hasegawa hasegawa<at>mein.nagoya-u.ac.jp	Kosuke Sekiyama		
		Biorobotics and Biomedical Engineering	Fumihito Arai arai<at>mech.nagoya-u.ac.jp	Hisataka Maruyama		
		MEMS and Micro-Nano Machining	Seiichi Hata	Junpei Sakurai		
		Micro Thermal-Fluids Engineering	Tomohide Niimi -	Hiroki Yamaguchi/Yu Matsuda hiroki<at>nagoya-u.jp /		
		Computational Mechanics	Toshiro Matsumoto t.matsumoto<at>nuem.nagoya-u.ac.jp	Toru Takahashi ttaka<at>nuem.nagoya-u.ac.jp		
		Mechanical System Dynamics	Tsuyoshi Inoue	Kentaro Takagi		
		Nanometrology	Kenji Fukuzawa	Shintaro Itoh shintaro.itoh<at>mae.nagoya-u.ac.jp		
		Mathematical System Control	Shun-ichi Azuma shunichi.azuma<at>mae.nagoya-u.ac.jp	Toru Asai		
		Biomechanical Control	Yoji Uno	Kouichi Taji		
		Mobility System	Tatsuya Suzuki	Shinkichi Inagaki inagaki<at>nagoya-u.jp		
		Fluid Dynamics	Koji Nagata nagata<at>nagoya-u.jp	Kouichi Mori		
		Shock Wave and Space Propulsion	Akihiro Sasoh sasoh<at>nuae.nagoya-u.ac.jp			Akira Iwakawa
		Propulsion and Energy Systems Engineering	Jiro Kasahara			Ken Matsuoka
		Structure Structural Mechanics	Masahiro Arai			
		Aerospace Vehicle Dynamics	Shigeru Sunada shigeru.sunada<at>mae.nagoya-u.ac.jp			Takaya Inamori inamori<at>nuae.nagoya-u.ac.jp
		Control Systems Engineering	Susumu Hara haras<at>nuae.nagoya-u.ac.jp			Daisuke Tsubakino
		Chemistry of Inorganic Reactions	Atsushi Satsuma			Kyoichi Sawabe
		Multi-Scale Powder Technology	Hideki Kita			
		Infrastructure and Land Design				Shinichiro Nakamura