

International Master's Degree Program /
Twinning Program / Double Degree Program / IMLEX Program Class Schedule [Fall Term]

2026.10~2027.03

Mechanical Engineering				Electrical and Electronic Information Engineering	Computer Science and Engineering	Applied Chemistry and Life Science	Architecture and Civil Engineering					
Mon.	1	F1			Advanced Electronic Information System 1 (H. Uehara, M. Tamura, X. Shao) [C-614] M42630260							
		F2										
	2	F1	Semiconductor Physics 1 (T. Kawano, K. Takahashi, K. Yamane, Y. J. Choi) [C-613] M42630200		Data Science and Analysis 1 (T. Akiba) [A-108] M43630470 (M43610080 IMLEX, LIDX Program)							
		F2			Mechanics and Fracture of Solid Materials (M.Kobayashi) [D-511] M41630570			[DDP only] Advances in Material Science and Manufacturing (M.Kobayashi) [D-511] M41630340	Data Science and Analysis 2 (H. Tamura) [A-108] M43630500 (M43610090 IMLEX, LIDX Program)			
	3	F1										
		F2										
	4	F1	Advanced Mechanical Systems Design I (Supervisor[**]) [Laboratory] M41630210		Electrical Energy Systems 1 (Y. Murakami) [C-312] M42630300	[IMLEX only] Japanese Communication Theory (T.Yokozawa) [A-303] M40030110	Advanced Separation Chemistry (Y. Saito) [A-203] M44630310					
		F2			Electrical Energy Systems 2 (T. Tojo) [C-312] M42630310							
	5	F1			Material Science for Electronics 1 (H.Uchida, T. Yatsui, G. Kawamura) [C-413] M42630120							
		F2										
Tue.	1	F1	Principles of Japanese Grammar (J.Ishige) [A-303] M40030090 (*)									
		F2										
	2	F1	Aeroacoustics (A.Iida) [D-313] M41630600	[DDP only] Advances in Thermal and Fluid Mechanics (A.Iida) [D-313] M41630350	3D Vision Computation 1 (Y. Kanazawa) [A-203] M43630520							
		F2						3D Vision Computation 2 (Y. Sugaya) [A-203] M43630530	Applied Physical Chemistry (A. Matsumoto) [B-505] M44630320			
	3	F1			Methodology of R & D 1 (Supervisor) [Laboratory] M42630100	Robotic Perception and Human-Robot Interaction 1 (J. Miura) [A-105] M43630480		Transportation Planning (K. Matsuo) [D-715] M45630610				
		F2				Robotic Perception and Human-Robot Interaction 2 (R. Ohmura) [A-105] M43630490						
	4	F1	Advanced Materials and Manufacturing Process I (Supervisor[**]) [Laboratory] M41630230			Human Sensation and Perception 1 (S. Nakauchi) [A2-101] M43630560						
		F2				Human Sensation and Perception 2 (K. Hine) [A2-101] M43630570						
	5	F1										
		F2										
Wed.	1	F1	M4011002a		M4011002b		Ethics for Researchers M4011002c		M4011002d		M4011002e	
		F2										
	2	F1										
		F2										
	3	F1									Seismic Design of Structures (T. Saito) [D-805] M45630290	
		F2										
	4	F1	Advanced System, Control and Robotics I (Supervisor[**]) [Laboratory] M41630250									
F2												
5	F1											
F2												
Thu.	1	F1	Culture and Communication I (E.Ryan) [A-207] M40030030									
		F2										
	2	F1					X Reality and Psychology 1 (M. Kitazaki) [A1-301] M43630580					
		F2										X Reality and Psychology 2 (K. Uehara) [A1-301] M43630590
	3	F1							Advanced Molecular Life Science (T. Tanaka) [G-506] M44630120			
		F2							Computational Fluid Dynamics (H. Yokoyama) [D-314] M41630630	[DDP only] Advances in Thermal and Fluid Mechanics (H. Yokoyama) [D-314] M41630350		Advanced Genomics (T. Eki) [G-302] M44630540
	4	F1										
F2												
5	F1											
F2												
Fri.	1	F1	Advanced Energy and Environmental Engineering I (Supervisor[**]) [Laboratory] M41630270									
		F2										
	2	F1							Advanced Supramolecular Chemistry (Y. Arakawa) [G-503] M44630530			
		F2										
	3	F1										
		F2										
	4	F1	Advanced Systems Engineering (N. Uchiyama) [D-401] M41630590	[DDP only] Robotics (N. Uchiyama) [D-401] M41630380								
F2												
5	F1											
F2												
Intensive Course			Japanese Industrial Technologies and Innovations S40030100 (EMAD M40110030)									
			[DDP only] Internship M41610050				[M2] [LIDX only] Japanese Industrial Internship Program S43630600	Advanced Molecular Design Chemistry 1 [**] M44630430		Advanced Structural System Planning and Design I [**] M45630190		
			[SAMES only] Data Science Exercise M41610070					Advanced Molecular Functional Chemistry 1 [**] M44630450		Advanced Environmental System Planning and Design I [**] M45630210		
			[SAMES only] Advanced Data Science Exercise M41610080					Advanced Molecular Biological Chemistry 1 [**] M44630470		Advanced Regional System Planning and Design I [**] M45630230		
								[ChemGX only] Japanese Industrial Internship Program S44630550		[M2] [TLMIC only] Institutional Collaboration Program M45630480		
Compulsory seminars	M1	M2	Thesis Research on Mechanical Engineering M41610030		Thesis Research on Electrical and Electronic Information Engineering M42610020		Thesis Research on Computer Science and Engineering M43610030		Thesis Research on Applied Chemistry and Life Science M44610070		Thesis Research on Architecture and Civil Engineering M45610030	
		M1	Seminar on Mechanical Engineering I M41610010		Seminar on Electrical and Electronic Information Engineering 1A M42610050		Seminar on Computer Science and Engineering I M43610010		Seminar on Applied Chemistry and Life Science 1 M44610050		Seminar on Architecture and Civil Engineering I M45610070	
	M2			[EMAD only] Internship Program M42610070		[LIDX only] Data Science Exercise M43610110				[TLMIC only] Problem-Based Learning Program A M45610050		
		Seminar on Mechanical Engineering II M41610020		Seminar on Electrical and Electronic Information Engineering 1B M42610060		Seminar on Computer Science and Engineering II M43610020		Seminar on Applied Chemistry and Life Science 2 M44610060		Seminar on Architecture and Civil Engineering II M45610020		
				[EMAD only] Internship Program M42610070								
Compulsory seminars for Twinning Program, Double degree Program, IMLEX Program			Thesis Research on Mechanical Engineering [DDP only] M4161003T				Thesis Research on Computer Science and Engineering [DDP only] M4361003T				Thesis Research on Architecture and Civil Engineering M4561003T	
			Seminar on Mechanical Engineering I, II [DDP] M41610010, M41610020				Seminar on Computer Science and Engineering [DDP only] M43610040				Seminar on Architecture and Civil Engineering M45610040	
			Japanese Industrial Internship Program [M-DX only] M41610060				Case Study in Imaging and Light and XR [IMLEX only] M43610060					
							Advanced Research Methods [IMLEX only] M43610070					

(*): Not open to students in the IMLEX program.

(**): Refer to the course requirement guide book to confirm the faculty member in charge of the subject.

International Master's Degree Program /
Twinning Program / Double Degree Program / IMLEX Program Class Schedule [Spring Term]

2027.04～2027.09

		Mechanical Engineering		Electrical and Electronic Information Engineering	Computer Science and Engineering	Applied Chemistry and Life Science	Architecture and Civil Engineering
Mon.	1	S1					
		S2					
	2	S1					Structural Dynamics and Seismic Design (S. Nakazawa) [A-208] M45630490
		S2					
	3	S1	[DDP only] Advances in Systems, Control and Robotics (N. Uchiyama) [D-401]M41630460	Information and Communication Technology 1 (S. Ichikawa, K. Takeuchi, N. Haga) [C-614] M42630240			Structural Analysis (Y. Takiuchi) [D3-701] M45630620
		S2					
Tue.	4	S1	Advanced Mechanical Systems Design II (Supervisor[**]) [Laboratory] M41630220			Advanced Molecular and Cellular Bioengineering (H. Kurita) [G-405] M44630520	
		S2					
	5	S1					
		S2					
	1	S1					
		S2					
Wed.	2	S1		Electrical Technology and Materials 1 (R. Inada) [C-313] M42630320			Architectural Design Theory (D. Fujita, E. Kameya) [D-706, 707] M45630580
		S2		Electrical Technology and Materials 2 (T. Kawashima) [C-313] M42630330			
	3	S1		Methodology of R & D 2 (Supervisor) [Laboratory] M42630110			Structural Design of Reinforced Concrete System (T. Matsui) [D-807] M45630500
		S2					
	4	S1	Advanced Materials and Manufacturing Process II (Supervisor[**]) [Laboratory] M41630240				
		S2					
Thu.	5	S1				Special Topics in Applied Organic Chemistry (K. Shibatomi) [B-506] M44630100	
		S2					
	1	S1	Principles of Japanese Conversation (Y. Muramatsu) [A-301] M40030080[*]				
		S2					
	2	S1					Building Science for Building Service Design (M. Tajima, Y. Shimazaki) [D4-705] M45630530
		S2					
Fri.	3	S1		Physics for Electronics 1 (Y. Nakamura, R. Kato, R. Katsumi) [B-306] M42630140	Computational Intelligence in Brain System (K. Murakoshi) [F1-103] M43630540		
		S2					
	4	S1					[TLMIC only] Theory and Practice of Architectural and Civil Engineer A (H. Ono) [Laboratory] M45610060
		S2					
	5	S1					
		S2					
Intensive Course	1	S1	Culture and Communication II (E.Ryan) [A-207] M40030040				
		S2					
	2	S1				Advanced Supercritical Fluid Engineering (H. Daimon) [G-602] M44630200	
		S2					
	3	S1	Advanced Materials Function Control Engineering (Y.Todaka) [D-617] M41630560	[DDP only] Advances in Material Science and Manufacturing (Y.Todaka) [D-617] M41630340			
		S2				Advanced Reactive Plasma (K. Takashima) [G-504] M44630360	
Compulsory seminars	4	S1	Advanced Energy and Environmental Engineering II (Supervisor[**]) [Laboratory] M41630280				
		S2					
	5	S1					
		S2					
	M1	M2	Thesis Research on Mechanical Engineering M41610030	Thesis Research on Electrical and Electronic Information Engineering M42610020	Thesis Research on Computer Science and Engineering M43610030	Thesis Research on Applied Chemistry and Life Science M44610070	Thesis Research on Architecture and Civil Engineering M45610030
	M1		Seminar on Mechanical Engineering I M41610010	Seminar on Electrical and Electronic Information Engineering 1A M42610050	Seminar on Computer Science and Engineering I M43610010	Seminar on Applied Chemistry and Life Science 1 M44610050	Seminar on Architecture and Civil Engineering 1 M45610070
Compulsory seminars for Twinning Program, Double degree Program, IMLEX Program	M2		Seminar on Mechanical Engineering II M41610020	Seminar on Electrical and Electronic Information Engineering 1B M42610060	Seminar on Computer Science and Engineering II M43610020	Seminar on Applied Chemistry and Life Science 2 M44610060	Seminar on Architecture and Civil Engineering II M45610020
				[EMAD only] Internship Program M42610070			
Compulsory seminars for Twinning Program, Double degree Program, IMLEX Program			Thesis Research on Mechanical Engineering [DDP only] M4161003T		Thesis Research on Computer Science and Engineering [DDP only] M4361003T		Thesis Research on Architecture and Civil Engineering M4561003T
			Seminar on Mechanical Engineering I, II [DDP] M41610010, M41610020		Seminar on Computer Science and Engineering [DDP only] M43610040		Seminar on Architecture and Civil Engineering M45610040
			Japanese Industrial Internship Program [M-DX only] M41610060		Supervised Research in Computer Science and Engineering [IMLEX only] M43610100		

[*]: Not open to students in the IMLEX program.
[**]: Refer to the course requirement guide book to confirm the faculty member in charge of the subject.

International Doctoral Degree Program Course Schedule [Fall Term]

[Fall Term]

2026.10~2027.03

			Mechanical Engineering	Electrical and Electronic Information Engineering	Computer Science and Engineering	Applied Chemistry and Life Science	Architecture and Civil Engineering
Mon.	1						
	2	F1	Advanced Production Processes (T. Shibata, Y. Abe, M. Nagai) [D-605] D51030020	Advanced Electrical Systems 1 (R. Inada) [C-205] D52030110	Advanced Data Science and Analysis 1 (T. Akiba) [A-108] D53030380 (LIDX D53010100)		
		F2		Advanced Electrical Systems 2 (Y. Murakami) [C-205] D52030120	Advanced Data Science and Analysis 2 (H. Tamura) [A-108] D53030410 (LIDX D53010110)		
	3	D1					
		D2	Seminar on Interdisciplinary Research [A-306・A-308・A-309・A-311]				
			D51010050	D52010050	D53010050	D54010050	D55010050 [TLMIC] D55030140
	4			Advanced Information and Communication Systems 2 (H. Uehara, M. Tamura, X. Shao) [C-614] D52030080			
	5						
Tue.	1						
	2	F1	Advanced Systems and Instrumentation Engineering (N. Uchiyama, K. Takayama, J. Takahashi) [D-610] D51030090	Advanced Microelectronics 2 (T.Kawano, K. Takahashi, K. Yamane, Y. J. Choi) [C-613] D52030060	Advanced 3D Vision Computation 1 (Y. Kanazawa) [A-203] D53030430		
		F2			Advanced 3D Vision Computation 2 (Y. Sugaya) [A-203] D53030440		
	3	F1		Methodology of R & D (Supervisor) [Laboratory] D52030090	Advanced Robotic Perception and Human-Robot Interaction 1 (J. Miura) [A-105] D53030390		
		F2			Advanced Robotic Perception and Human-Robot Interaction 2 (R. Ohmura) [A-105] D53030400		
	4	F1			Advanced Human Sensation and Perception 1 (S. Nakauchi) [A2-101] D53030470		Advanced Structural Design (T. Saito, T. Matsui) [D-815] D55030020
		F2			Advanced Human Sensation and Perception 2 (K. Hine) [A2-101] D53030480		
	5						
Wed.	1	F1	Ethics for Researchers				
		F2	D5002001a	D5002001b	D5002001c	D5002001d	D5002001e
	2						Advanced Geotechnical Engineering and Disaster Mitigation (T.Matsuda) [D4-705] D55030220
	3						
	4						
	5						
Thu.	1		Advanced Environmental Engineering (A. Iida, N. Sekishita, H. Yokoyama) [D-313] D51030080				Advanced Water Engineering (S. Kato, M. Toyoda) [D-812] D55030230
	2	F1			Advanced X Reality and Psychology 1 (M. Kitazaki) [A1-301] D53030490		
		F2			Advanced X Reality and Psychology 2 (K. Uehara) [A1-301] D53030500		
	3			Advanced Electronic Materials 2 (A. Matsuda, Y. Nakamura, R. Kato, R. Katsumi) [C-205] D52030020			Advanced Architectural Design Theory (D. Fujita, E. Kameya) [D-707] D55030200
	4						
	5						
Fri.	1						
	2		Advanced Materials Science (H. Miura, Y. Todaka, N. Adachi, Y. Oba) [D-508] D51030040			Advanced Chemical Technology (A. Matsumoto, T. Mizushima, T. Oguchi, K. Takashima) [B-504] D54030080	
	3						
	4					Advanced Molecular Function Chemistry 2 (Y. Saito, R. Tero, Y. Arakawa) [G-402] D54030070	
	5					Advanced Biotechnology 2 (E. Yoshida, Y. Hirose) [A-202] D54030050	
Intensive Course					[DDDP only] Seminar on Computer Science and Engineering for DDDP D53010030	[ChemGX only] Japanese Industrial Internship Program S54030100	
	D1		Advanced Seminar on Mechanical Engineering 1 D51010010	Seminar on Electrical and Electronic Information Engineering 2 D52010020	Seminar on Computer Science and Engineering 1 D53010010	Seminar on Applied Chemistry and Life Science 1 D54010080	Special Seminar on Architecture and Civil Engineering 1 D55010130
			[SAMES only]		[LIDX only]		[TLMIC only]
			Smart Factory Automation Lab I D51010130		Advanced Data Science Exercise D53010120		Problem-Based Learning Program B D55010100
	D2		Advanced Seminar on Mechanical Engineering 2 D51010020	Seminar on Electrical and Electronic Information Engineering 3 D52010030	Seminar on Computer Science and Engineering 2 D53010020	Seminar on Applied Chemistry and Life Science 2 D54010090	Special Seminar on Architecture and Civil Engineering 2 D55010140
			[M-DX only] Japanese Industrial Internship Program D51010080	[EMAD only] Advanced Internship Program D52010100	[LIDX only] Advanced Japanese Industrial Internship Program S53030510		[TLMIC only] Advanced Institutional Collaboration Program D55030170

International Doctoral Degree Program Course Schedule [Spring Term]

[Spring Term]

2027.04～2027.09

		Mechanical Engineering	Electrical and Electronic Information Engineering	Computer Science and Engineering	Applied Chemistry and Life Science	Architecture and Civil Engineering
Mon.	1					Advanced Structural Analysis (S. Nakazawa, Y.Takiuchi) [D-816] D55030180
	2	Advanced Mechanical Systems (Y. Takeichi) [D-305] D51030010	Advanced Electrical Systems 3 (T. Tojo) [C-205] D52030130			
			Advanced Electrical Systems 4 (T. Kawashima) [C-205] D52030140			
	3					Advanced Environmental Management (K. Yokota, T. Tokairin) [D-816] D55030160
	4		Advanced Information and Communication Systems 1 (S. Ichikawa, K. Takeuchi, N. Haga) [C-614] D52030070			
	5					
Tue.	1				Advanced Molecular Function Chemistry 1 (K. Shibatomi, N. Haraguchi) [B-404] D54030060	
	2	Advanced Manufacturing Processes (M. Kobayashi, T. Yasui) [D-511] D51030030				Advanced Urban and Regional Planning (J. Asano, H. Ono) [D-708] D55030210
	3					Advanced Indoor Climate and Building Service Engineering (M. Tajima, Y. Shimazaki) [D4-704] D55030190
	4					
	5	S1 S2				
Wed.	1		Advanced Microelectronics 1 (K. Sawada, Y. Ishikawa, M. Sudo, T. Noda) [C-613] D52030050			
	2					
	3	S1 S2		Advanced Computational Intelligence in Brain System (K. Murakoshi) [F1-103] D53030450		Advanced Transportation Systems and Economics (H. Shibusawa, N.Sugiki, K. Matsuo, H. Miyamoto) [D-709] D55030090
	4	S1 S2	Advanced Electronic Materials 1 (T. Yatsui, G. Kawamura) [C-205] D52030010			[TLMIC only] Theory and Practice of Architectural and Civil Engineer B (H. Ono) [Laboratory] D55010110
	5					
Thu.	1					
	2	S1 S2	Advanced Mechatronics (K. Sato, K. Takagi, S. Sano) [D-511] D51030110		Advanced Ecological Engineering (H. Daimon) [G-602] D54030030	
	3	S1 S2		Information Security, Advanced (K. Suzuki) [F1-503] D53030330		
	4					
	5					
Fri.	1					
	2		Advanced Energy Engineering (Y.Nakamura, K. Doi, T. Suzuki, T. Matsuoka) [D-311] D51030070		Advanced Biotechnology 1 (T. Tanaka, A. Nakabachi, H. Kurita) [G-506] D54030040	
	3					
	4					
	5					
Intensive Course				[DDDP only] Seminar on Computer Science and Engineering for DDDP D53010030	[ChemGX only] Japanese Industrial Internship Program S54030100	
	D1	Advanced Seminar on Mechanical Engineering 1 D51010010	Seminar on Electrical and Electronic Information Engineering 2 D52010020	Seminar on Computer Science and Engineering 1 D53010010	Seminar on Applied Chemistry and Life Science 1 D54010080	Special Seminar on Architecture and Civil Engineering 1 D55010130
		[SAMES only] Smart Factory Automation Lab II D51010140	[EMAD Program only] Advanced Internship Program D52010100			[TLMIC only] Teaching Practice on Global Education D55010120
	D2	Advanced Seminar on Mechanical Engineering 2 D51010020	Seminar on Electrical and Electronic Information Engineering 3 D52010030	Seminar on Computer Science and Engineering 2 D53010020	Seminar on Applied Chemistry and Life Science 2 D54010090	Special Seminar on Architecture and Civil Engineering 2 D55010140
		[M-DX only] Japanese Industrial Internship Program D51010080	[EMAD only] Advanced Internship Program D52010100	[LIDX only] Advanced Japanese Industrial Internship Program S53030510		[TLMIC only] Advanced Institutional Collaboration Program D55030170