

# 平成30年度 授業時間割

Time Schedule, Academic Year 2018

文部科学省 博士課程教育リーディングプログラム 複合領域型(安全安心)

Program for Leading Graduate Schools, MEXT

グローバル安全学トップリーダー育成プログラム

Inter-Graduate School Doctoral Degree Program on Science for Global Safety

Core Subject  
(Master's Program)

Spring

	A				M		P		M		Spring	
	8:50 ~ 9:35	9:35 ~ 10:20	10:30 ~ 11:15	11:15 ~ 12:00	1:00 ~ 1:45	1:45 ~ 2:30	2:40 ~ 3:25	3:25 ~ 4:10	4:20 ~ 5:05	5:05 ~ 5:50		
Mon												
Tue			Introduction to Life Philosophy 生命哲学概論 (Arts and Letters Lecture Hall #1) Prof. Kiyoshi Toshima				Basic Knowledge to Understand History of Disaster (Arts and Letters Building R621) Assistant Prof. Rumi Matsuzaki					
Wed			Global Safety グローバル安全学 (Leading Lecture Room) (5/9, 16, 23, 30, 6/6, 13, 20, 27) Koji Izumi(Guest lecturer) Prof. Kazuya Yoshida				Philosophy of Mind 心の哲学 (Arts and Letters Lecture Hall #1) Associate Prof. Saku Hara					
			Business Management 経営管理 (Accounting School Building in Katahira, Lecture Room B) Associate Prof. Takeyasu Ichikoji									
Thu			Origins of the Quest for Knowledge 知の探究の起源 (Arts and Letters Lecture Hall #1) Associate Prof. Satoshi Ogiwara		History of Natural Disasters 災害歴史学 (Leading Lecture Room) (5/10, 17, 24) Guest Lecturer Yoshinobu Tsuji							
Fri									Fundamental on Global Safety グローバル安全学I (Leading Lecture Room) (5/11, 6/1, 8, 7/6, 13, 20, 27) Prof. Fumihiko Imamura, President-appointed Extraordinary Prof. Keiichi Noe			

Core Subject  
(Master's Program)

Fall

	A		M		P		M			
	8:50 ~ 9:35	9:35 ~ 10:20	10:30 ~ 11:15	11:15 ~ 12:00	1:00 ~ 1:45	1:45 ~ 2:30	2:40 ~ 3:25	3:25 ~ 4:10	4:20 ~ 5:05	5:05 ~ 5:50
Mon							<b>Risk and Society</b> リスクと社会 (Arts and Letters Lecture Hall #2) Prof. Yoshimichi Sato			
Tue					<b>History of Disaster</b> (Arts and Letters Building R621) Assistant Prof. Rumi Matsuzaki					
Wed					<b>Sociology of Disaster Prevention and Reconstruction</b> 防災と復興の社会学 (Leading Lecture Room) (schedule to be announced) Associate Prof. Michimasa Matsumoto					
Thu			<b>Origins of the Quest for Knowledge</b> 知の探究の起源 (Arts and Letters Lecture Hall #1) Associate Prof. Satoshi Ogiwara							
Fri							<b>Life and Ethics</b> 生きることと倫理 (Arts and Letters Lecture Hall #2) Hiroshi Ikeda (Guest Lecturer)			

Multidisciplinary Subject, Major General Subject,  
Global Communication Skill Training  
(Master's Program)

Master's Program)					Spring				
	A		M		P		M		
	8:50 ~ 9:35	9:35 ~ 10:20	10:30 ~ 11:15	11:15 ~ 12:00	1:00 ~ 1:45	1:45 ~ 2:30	2:40 ~ 3:25	3:25 ~ 4:10	4:20 ~ 5:05 5:05 ~ 5:50
Mon					Risk Assessment and Management リスク評価・管理学論 (Laboratory Building of Architecture 1-101) Prof. Makoto Takahashi, Assoc.Prof.Daisuke Karikawa				Earthquakes and Volcanoes 地震と火山 (Earth Science Building #503) Prof. Norihito Umino Prof. Emeritus Takeyoshi Yoshida
					Introduction to Environmental Studies 環境科学概論 (Graduate School of Environmental Studies Lecture Room, New campus bldg. 2nd Fl., ) Staff of the Graduate School of Environmental Studies				Sociology of Risk and Disaster Reduction リスクと防災の社会学 (Arts and Letters Building R431 ) Prof. Yoshimichi Sato
									Regional Planning 地域計画特論 18:00-19:30 (Faculty of Economic bldg.,1st Fl.,Room 3) Prof. Satoshi Masuda
Tue	Action-oriented Disaster Mitigation II 実践的防災学 (Leading Lecture Room) (4/10, 17, 24, 5/8, 15, 29, 6/12) Associate Prof. Anawat Suppasri, Associate Prof. Mas Erick				Bioethics and Environmental Ethics 生命環境倫理学 (Arts and Letters Building R919) Prof. Kiyotaka Naoe				Action-oriented Disaster Mitigation I 実践的防災学 (Leading Lecture Room) (4/10, 17, 24, 5/1, 8, 15, 22) Prof. Norihito Umino
	Strategy for energy and resources (国際資源エネルギー戦略論) (Graduate School of Environmental Studies Lecture Room 1 ) Associate Prof. Gregory Trencher, Associate Prof. Guido Grause, Lecturer Kyle Bahr								
Wed	Action-oriented Disaster Mitigation V 実践的防災学 (Leading Lecture Room) (4/11, 18, 25, 5/9, 16, 23, 30) Prof. Kenjiro Terada, Prof. Kohju Ikago, Associate Prof. Susumu Ohno, Associate Prof. Shuji Moriguchi				Global Communication Skill Training グローバルコミュニケーションスキル研修 (Leading Lecture Room) Leading students only				
Thu					Disaster Management Laws 防災法 (Extended Education & Research Building in Katahira Campus) Prof. Akio Shimada, Prof. Hiroaki Maruya				Action-oriented Disaster Mitigation VII 実践的防災学 (Leading Lecture Room) (4/12, 19, 26, 5/10, 17, 24, 31) Prof. Yuichi Ono, Associate Prof. Takako Izumi, Assistant Prof. Daisuke Sasaki, Assistant Prof. Yasuhito Jibiki
									Action-oriented Disaster Mitigation VIII 実践的防災学 (Leading Lecture Room) (6/7, 14, 21, 28, 7/5, 12, 19) Prof. Takeshi Sato, Lecturer Miwa Kuri
Fri			International Lectures of Global Disaster Mitigation I 実践的防災学国際講義I (Leading Lecture Room) Prof. Yoshimichi Sato, Prof. Toshiaki Kimura, Assoc. Prof. Saku Hara, Assoc. Prof. Yoshitaka Kanomata, Assoc. Prof. Anawat Suppasri, Assoc. Prof. Mas Erick, Assoc. Prof. Takako Izumi, Assoc. Prof. Yuichi Ebina, Assist. Prof. Sebastien Boret, Assist. Prof. Elizabeth Maly, Assist. Prof. Daisuke Sasaki				Action-oriented Disaster Mitigation IV 実践的防災学 (Leading Lecture Room) (4/13, 20, 27, 5/11, 18, 25, 6/1) Associate Prof. Katsuya Hirano, Associate Prof. Michio Ubaura, Associate Prof. Shosuke Sato Assistant Prof. Kazuya Sugiyasu		

- # 1 ) Top Leader's Special Lecture , see syllabus.
- # 2 ) Practice on Global Safety ~ , see syllabus.
- # 3 ) Robotics for Safe and Dependable Society will open as an intensive course. ( July 30 to August 10, time and venue to be announced )
- # 4 ) Aerospace Safety will open as an intensive course. ( July 30, 31, Aug. 3 at Leading Lecture Room )
- # 5 ) Project Management will open as an intensive course. ( Details will be forwarded separately)
- # 6 ) Science and Society will open as an intensive course. (PM of Apr.20 and AM of Apr. 21, Science Complex A 2F, A205)
- # 7 ) Science Communication will open as an intensive course. ( PM of May 25 and May 26, venue to be announced )

Multidisciplinary Subject, Major General Subject,  
Global Communication Skill Training  
(Master's Program)

					Fall					
	A	M			P	M				
	8:50~9:35	9:35~10:20	10:30~11:15	11:15~12:00	1:00~1:45	1:45~2:30	2:40~3:25	3:25~4:10	4:20~5:05	5:05~5:50
Mon			<b>Mechanical Reliability Design for Safe Energy Systems</b> <b>エネルギー安全科学概論</b> (Leading Lecture Room) Prof. Hideo Miura, Prof. Toshiyuki Hashida, Prof. Kazuhiro Ogawa, Assoc. Prof. Ken Suzuki, Assoc. Prof. Kazuhisa Sato		<b>Nonprofit Organization</b> (Multidisciplinary Research Building (Economics), 2F Small Lecture Room 2 Kawauchi Campus) Prof. Yuko Nishide					
Tue									<b>Action-oriented Disaster Mitigation III</b> <b>実践的防災学</b> (Leading Lecture Room) (10/2, 9, 16, 23, 30, 11/6, 13, 20) Prof. Toshiaki Kimura, Associate Prof. Michimasa Matsumoto, Assistant Prof. Rumi Matsuzaki	
									<b>Action-oriented Disaster Mitigation VI</b> <b>実践的防災学</b> (Leading Lecture Room) (11/27, 12/4, 11, 18, 25, 1/8, 15, 22) Prof. Makoto Okumura, Prof. Hiroaki Maruya, Prof. Shin-ichi Egawa	
									<b>Aging Economy 加齢経済特論</b> (Graduate School of Economics and Management Room No.12) Prof. Hiroshi Yoshida	
Wed					<b>Global Communication Skill Training</b> ・ <b>グローバルコミュニケーションスキル研修</b> ・ (Leading Lecture Room) Leading students only					
					<b>Cognitive Psychology</b> <b>認知情報学</b> (GSIS Mid Lecture Room 2F) Associate Prof. Kazumichi Matsumiya, Associate Prof. Yuichi Wada					
Thu			<b>Maintenance Engineering</b> <b>維持管理工学</b> (Lecture Room 203 in Education and Research Building of Civil Engineering and Architecture) Prof. Makoto Hisada, Associate Prof. Hiroshi Minagawa				<b>Hydrology</b> (Graduate School of Environmental Studies New Campus bldg. 4th Fl., Lecture Room3) Prof. So Kazama, Associate Prof. Daisuke Komori, Associate Prof. Gregory Trencher			
Fri			<b>Behavioral Analysis</b> <b>計量行動分析</b> (Lecture Room 203 in Education and Research Building of Civil Engineering and Architecture) Prof. Makoto Okumura				<b>Disaster Control System</b> <b>防災システム論</b> (Lecture Room 203 in Education and Research Building of Civil Engineering and Architecture) Prof. Fumihiko Imamura, Prof. Shinichi Koshimura, Lecturer Ikuo Abe			

# 8 ) Introduction to Economics of Innovation and Entrepreneurship A will open as an intensive course. (10:30-16:10, Oct. 6, 13, 27 at Engineering Laboratory Complex Building 8-817)

# 9 ) Economics of Entrepreneurship will open as an intensive course. ( 10:30-16:10, Nov. 3 to 5, at Engineering Laboratory Complex Building 8-817 )

**Multidisciplinary Subject, Major General  
Subject  
(Doctoral Program)**

**Spring**

	Autumn Program				Spring					
	A		M		P		M			
	8:50~9:35	9:35~10:20	10:30~11:15	11:15~12:00	1:00~1:45	1:45~2:30	2:40~3:25	3:25~4:10	4:20~5:05	5:05~5:50
Mon							Research Integrity I よりよい研究のための倫理 (Arts and Letters Building R311) Associate Prof. Saku Hara		Sociology of Risk and Disaster Reduction リスクと防災の社会学 (Arts and Letters Building R431) Prof. Yoshimichi Sato	
							Research Integrity よりよい研究のための倫理 (Arts and Letters Building R311) Associate Prof. Saku Hara			
Tue					Bioethics and Environmental Ethics 生命環境倫理学 (Arts and Letters Building R919) Prof. Kiyotaka Naoe					
Wed										
Thu										
Fri			Advanced Disaster Mitigation 実践的防災学国際講 (Leading Lecture Room) Prof. Yoshimichi Sato, Prof. Toshiaki Kimura, Assoc. Prof. Saku Hara, Assoc. Prof. Yoshitaka Kanomata, Assoc. Prof. Anawat Suppasri, Assoc. Prof. Mas Erick, Assoc. Prof. Takako Izumi, Assoc. Prof. Yuichi Ebina, Assist. Prof. Sebastien Boret, Assist. Prof. Elizabeth Maly, Assist. Prof. Daisuke Sasaki					Lecture for Leadership リーダー論 (Leading Lecture Room) (Schedule to be announced) Prof. Hiroo Yugami, Prof. Fumihiko Imamura, Prof. Yoshimichi Sato Prof. Michihiko Nakamura and invited lecturers		

# 1 ) Top Leader's Special Lecture , see syllabus.

# 2 ) Advanced Disaster Mitigation I, , see syllabus.

# 3 ) Special Lecture on Earth and Planetary Dynamics, see syllabus.

# 4 ) Disaster Control Engineering will open as an intensive course. ( Details will be forwarded separately)

# 5 ) Advanced Safety Engineering of Nuclear Systems will open as an intensive course. ( Details will be forwarded separately)

# 6 ) Industrial Engineering will open as an intensive course. ( 9:00-17:00, May 12, 19, 26 at Engineering Laboratory Complex Building 305 )

# 7 ) Project Management will open as an intensive course. ( Details will be forwarded separately)

# 8 ) R&D Management will open as an intensive course. (Aug. 2 to 4, time and venue to be announced)

# 9 ) Science and Society will open as an intensive course. ( PM of Apr. 20 and AM of Apr. 21, Science Complex A, 2F A205 )

# 10 ) Science Communication will open as an intensive course. (PM of May 25 and May 26, venue to be announced)

# 11 ) Advanced Theory and Practice of Risk Assessment and Management will open as an intensive course. (8:50- 16:10 Aug. 22 to 24, at Engineering Laboratory Complex Building room 101 )

**Multidisciplinary Subject, Major General  
Subject  
(Doctoral Program)**

**Fall**

	A		M		P		M			
	8:50 ~ 9:35	9:35 ~ 10:20	10:30 ~ 11:15	11:15 ~ 12:00	1:00 ~ 1:45	1:45 ~ 2:30	2:40 ~ 3:25	3:25 ~ 4:10	4:20 ~ 5:05	5:05 ~ 5:50
Mon										
Tue										
Wed										
Thu										
Fri										

# 1 2 ) Introduction to Economics of Innovation and Entrepreneurship B will open as an intensive course. ( 10:30-16:10, Oct. 6, 13, 27 at Engineering Laboratory Complex Building 8-817 )

# 1 3 ) Economics of Entrepreneurship will open as an intensive course. ( 10:30-16:10, Nov. 3 to 5, at Engineering Laboratory Complex Building 8-817 )

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