

平成 29(2017)年度工学系研究科授業関係日程表

AY 2017 Schedule of the Graduate School of Engineering

行 事 / Academic Events	月 日 / Date
夏学期授業開始 Summer Term Classes Begin	4 月 5 日 (水)[Wednesday, April 5]
大学院入学式(平成 29 年4月入学者) Entrance Ceremony for Students Enrolled in April 2017	4 月 12 日 (水)[Wednesday, April 12]
WEB 履修登録期間(夏学期・通年科目) Web Registration Period for the Summer / One-Year Classes	4 月 5 日 (水)～4 月 11 日 (火) [from Wednesday, April 5 to Tuesday, April 11]
WEB 履修状況(成績)確認期間 Web Confirmation Period for Web registration for the Summer / One-Year Classes and Academic Credits Previously Earned	*履修登録方法等は Web 方式となっているので、 「UT-mate 利用の手引き」を参照のこと。 *Refer to the “UT-mate manual” to register for courses online.
WEB 履修登録修正期間(夏学期・通年科目) Web Modification Period for Web registration for the Summer / One-Year Classes	4 月 12 日 (水)～4 月 18 日 (火) [from Wednesday, April 12 to Tuesday, April 18]
博士論文提出締切日(9月博士修了予定者) Deadline to Submit the Doctoral Dissertation (only for those who are expected to complete the doctoral course on 15 September)	6 月 1 日 (木)[Thursday, June 1]
単位移行願提出期間(9月博士修了予定者) Period for Submission of Request for Transferring Credits (only for those who are expected to complete the doctoral course on 15 September)	7 月 3 日 (月)～7 月 14 日 (金) [from Monday, July 3 to Friday, July 14]
夏学期授業終了 Last Day of Summer Term Classes	7 月 31 日 (月)[Monday, July 31]
夏季休業 Summer Term Vacation	8 月 1 日 (火)～9 月 24 日 (日) [from Tuesday, August 1 to Sunday, September 24]
修士論文提出締切日(9月修士修了予定者) Deadline to Submit the Master's Thesis (only for those who are expected to complete the master's course on 15 September)	所属専攻事務室で確認すること Confirm the exact date at the Department Administration Office
定期修了日 Course Completion Date	9 月 15 日 (金)[Friday, September 15]

◆5 月 19 日 (金) 午後は授業休講

The classes will be canceled on Friday afternoon, May 19

◆5 月 30 日 (火) 午後は金曜日の授業を行う

Friday's classes will be held on Tuesday afternoon, May 30

行 事 / Academic Events	月 日 / Date
冬学期授業開始 Winter Term Classes Begin	9月25日(月)[Monday, September 25]
大学院入学式(平成29年9月入学者) Entrance Ceremony for Students Enrolled in September 2017	9月22日(金)[Friday, September 22]
WEB履修登録期間(冬学期) Web Registration Period for the Winter Classes	9月25日(月)～9月29日(金) [from Monday, September 25 to Friday, September 29]
WEB履修状況(成績)確認期間 Web Confirmation Period for Web registration for the Winter Classes and Academic Credits Previously Earned	*履修登録方法等は Web 方式となっているので、「UT-mate 利用の手引き」を参照のこと。 *Refer to the “UT-mate manual” to register for courses online.
WEB履修登録修正期間(冬学期) Web Modification Period for Web registration for the Winter Classes	10月2日(月)～10月6日(金) [from Monday, October 2 to Friday, October 6]
博士論文提出締切日(3月博士修了予定者) Deadline to Submit the Doctoral Dissertation (only for those who are expected to complete the doctoral course on 22 March)	12月1日(金)[Friday, December 1]
冬季休業 Winter Term Vacation	12月28日(木)～1月4日(木) [from Thursday, December 28 to Thursday, January 4]
単位移行願提出期間(3月博士修了予定者) Period for Submission of Request for Transferring Credits (only for those who are expected to complete the doctoral course on 22 March)	1月15日(月)～1月26日(金) [from Monday, January 15 to Friday, January 26]
冬学期授業終了 Last Day of Winter Term Classes	1月26日(金)[Friday, January 26]
修士論文提出締切日(3月修士修了予定者) Deadline to Submit the Master's Thesis (only for those who are expected to complete the master's course on 22 March)	所属専攻事務室で確認すること Confirm the exact date at the Department Administration Office
定期修了日 Course Completion Date	3月22日(木) [Thursday, March 22]

◆11月14日(火)は金曜日の授業を行う

Friday's classes will be held on Tuesday, November 14

◆11月24日(金)全日は授業休講

The classes will be canceled on Friday, November 24

◆12月26日(火)全日は金曜日の授業を行う

Friday's classes will be held on Tuesday, November 26

◆12月27日(水)全日は木曜日の授業を行う

Thursday's classes will be held on Wednesday, December 27

◆1月12日(金)全日は授業休講

The classes will be canceled on Friday, January 12.

Course schedule for AY2017 S1S2(Advanced Interdisciplinary Studies)

2017 March

	am		pm			
	8 : 30-10 : 15	10 : 25-12 : 10	13 : 00-14 : 45	14 : 55-16 : 40	16 : 50-18 : 35	18 : 45-20 : 30
Mon.					3788-076 Needs-Inspired Invention and Entrepreneurship Prof. Robert KNELLER Lecture room, 2nd floor, 4th Buld. (Starts on Apr.10)	
Tue.				3788-013 (S2) Intellectual Property Law (Patent Law) Prof. Katsuya TAMAI Associate Prof. Sachiko MASUDA Intellectual Property Seminar Room, 6th floor, 4th building (Starts on Jun. 6) 4&5 periods		
Wed.			3787-008※ Lectures on Advanced Life Science Lecture room, 2nd floor, 4th Buld. (Starts on Apr. 11) 3&4 periods ※see the following sheet for schedule		3788-067 (S2) Advanced Assistive Technology Science Prof. Kenryu NAKAMURA Associate Prof. Takeo KONDO Lecture room, 2nd floor, 4th Buld. (Starts on Jun. 7)	
			3787-007 ※ Lectures on Advanced Information System Lecture room, 2nd floor, 4th Buld. (Starts on May 31)3&4periods			
Thu.		3788-002 Advanced Lectures on System Engineering Prof. Michitaka HIROSE Lecturer Tomohiro TANIKAWA #223, Faculty of Engineering Bldg.2 (Starts on Apr. 6)	3788-066(S2) Advanced Disability Studies Prof. Satoshi FUKUSHIMA #601, 6th floor, 3rd Buld. (Starts on Jun. 8) 3&4 Periods		3788-063 Lectures on Advaced Barrier-Free Science #207, 2nd floor, 3rd Buld. (Starts on Apr. 13) ※see the following sheet for schedule	
Fri.			3788-075 Energy Tecnology and Natural resources I Lecture room, 2nd floor, 4th Buld. Prof. Yoshitaka OKADA (Starts on Apr. 7)			

3788-042 (whole year through) 2 Credits
Leadership -talent growth program(I)
—Proposal—
Prof. Mamoru IWABUCHI

Course schedule for AY2017 A1A2 (Advanced Interdisciplinary Studies)

2017 March

	am		pm			
	8 : 30-10 : 15	10 : 25-12 : 10	13 : 00-14 : 45	14 : 55-16 : 40	16 : 50-18 : 35	18 : 45-20 : 30
Mon.			3788-080 Fundamentals of Advanced Life science Lecutere room, 2nd floor, 4th Buld. (Starts on Sep. 25) 3&4 periods		3788-034 University Entrepreneurship Prof. Robert KNELLER Lecutere room, 2nd floor, 4th Buld. (Starts on Sep. 25)	
Tue.				3788-077 Advanced Course on Tojisha-Kenkyu (First -Person Study) Associate Prof. Shinitiro Kumagaya #266, 2nd Floor, 3rd building south (Starts on Sep. 26)		
Wed.			3787-006 ※ Lectures on Advanced Materials and Devices Lecutere room, 2nd floor, 4th Buld. (Starts on Sep. 27) 3&4 periods ※see the following sheet for schedule		3788-072 Advancing Regulatory Sciences Prof. Yasunori Baba Lecutere room, 2nd floor, 4th Buld. (Starts on Sep. 27)	
			3787-005 ※ Lectures on Advanced Research Strategy and Social Systems Lecutere room, 2nd floor, 4th Buld. (Starts on Nov.8) 3&4 periods ※see the following sheet for schedule			
Thu.			3788-082 Design of Future Society #314, 3rd Floor, 13th building (Starts on Sep.28)		3788-060 Environmental Sciencell Prof. Hisashi NAKAMURA #308, 3rd Floor, 3rd Building (Starts on Sep. 28)	
Fri.			3788-049※ Advanced Environmental Science and Energetics Lecutere room, 2nd floor, 4th Buld. (Starts on Sep. 29) 3&4 periods ※see the following sheet for schedule			
			3788-074※ Special Lectures on Advanced Generic Technology Lecutere room, 2nd floor, 4th Buld. (Starts on Dec. 1) ※see the following sheet for schedule			

3788-043
Leadership
-Talent growth program(II)-
 English in Advanced Science and Technology
 Lecutere room, 2nd floor, 4th Buld.
 ※ schedule will be annouced in the future

2017 Lectures on Advanced Life Science

Date	Time/Period	Title/Lecturer	Field	Memo
Apr.11(Tue)	13:00~14:45/3rd period 14:55~16:40/4th period	Systems Biology and Medicine Prof. Toshiya TANAKA	Lectures on Advanced Life Science	
Apr.19(Wed)	13:00~14:45/3rd period 14:55~16:40/5th period	Systems Biology and Medicine Prof. Toshiya TANAKA	Lectures on Advanced Life Science	
Apr.26(Wed)	13:00~14:45/3rd period 14:55~16:40/6th period	Bioorganic Chemistry Lecturer Satoshi YAMAGUCHI	Lectures on Advanced Life Science	
May.10(Wed)	13:00~14:45/3rd period 14:55~16:40/7th period	Bioorganic Chemistry Lecturer Satoshi YAMAGUCHI	Lectures on Advanced Life Science	
May.17(Wed)	13:00~14:45/3rd period 14:55~16:40/8th period	Information Somatics Prof. Masahiko INAMI	Lectures on Advanced Life Science	
May.24(Wed)	13:00~14:45/3rd period 14:55~16:40/9th period	Information Somatics Prof. Masahiko INAMI	Lectures on Advanced Life Science	

2017 Lectures on Advanced Information System

Date	Time/Period	Title/Lecturer	Field	Memo
May 31(Wed)	13:00~14:45/3rd Period 14:55~16:40/4th Period	Co-creative Community Planning, Design, and Management Prof. Hideki KOIZUMI	Lectures on Advanced Information System	
Jun.7(Wed)	13:00~14:45/3rd Period 14:55~16:40/5th Period	Information Device Associate Prof. Set Sze Yun	Lectures on Advanced Information System	
Jun.14(Wed)	13:00~14:45/3rd Period 14:55~16:40/6th Period	Co-creative Community Planning, Design, and Management Prof. Hideki KOIZUMI	Lectures on Advanced Information System	
Jun.21(Wed)	13:00~14:45/3rd Period 14:55~16:40/7th Period	Information Device Associate Prof. Set Sze Yun	Lectures on Advanced Information System	
Jun.28(Wed)	13:00~14:45/3rd Period 14:55~16:40/8th Period	Communication Science Prof. Kumiko TANAKA	Lectures on Advanced Information System	
Jul.5(Wed)	13:00~14:45/3rd Period 14:55~16:40/9th Period	Communication Science Prof. Kumiko TANAKA	Lectures on Advanced Information System	

2017 Lectures on Advanced Materials and Devices

Date	Time/Period	Title/Lecturer	Field	Memo
Sep.27(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	High Performance Materials Associate Prof. Junya INOUE	Lectures on Advanced Materials and Devices	
Oct.4(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	High Performance Materials Associate Prof. Junya INOUE	Lectures on Advanced Materials and Devices	
Oct.11(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	Micro Device Engineering Prof. Hiroshi TOSHIYOSHI	Lectures on Advanced Materials and Devices	
Oct.18(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	Micro Device Engineering Prof. Hiroshi TOSHIYOSHI	Lectures on Advanced Materials and Devices	
Oct.25(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	Quantum Information Physics and Engineering Prof. Yasunobu NAKAMURA	Lectures on Advanced Materials and Devices	
Nov.1(Wed)	13:00~14:45/3rd period 14:55~16:40/4th Period	Quantum Information Physics and Engineering Prof. Yasunobu NAKAMURA	Lectures on Advanced Materials and Devices	

2017 Lectures on Advanced Research Strategy and Social Systems

Date	Time/Peripd	Title/Lecturer	Field	Memo
Nov.8(Wed)	13:00~14:45/3rd Perid 14:55~16:40/4thPeriod	Islamic Political Thought Associate Prof. Satoshi IKEUCHI	Lectures on Advanced Research Strategy and Social Systems	
Nov.15(Wed)	13:00~14:45/3rd Perid 14:55~16:40/5thPeriod	Islamic Political Thought Associate Prof. Satoshi IKEUCHI	Lectures on Advanced Research Strategy and Social Systems	
Nov.22(Wed)	13:00~14:45/3rd Perid 14:55~16:40/6thPeriod	Political Administrative System Prof. Izuru MAKIAHARA	Lectures on Advanced Research Strategy and Social Systems	
Nov.29(Wed)	13:00~14:45/3rd Perid 14:55~16:40/7thPeriod	Political Administrative System Prof. Izuru MAKIAHARA	Lectures on Advanced Research Strategy and Social Systems	
Dec.6(Wed)	13:00~14:45/3rd Perid 14:55~16:40/8thPeriod	Science & Technology Policy Prof. Yasunori BABA	Lectures on Advanced Research Strategy and Social Systems	
Dec.13(Wed)	13:00~14:45/3rd Perid 14:55~16:40/9thPeriod	Science & Technology Policy Prof. Yasunori BABA	Lectures on Advanced Research Strategy and Social Systems	

2017 Lectures on Advanced Barrier-Free Science

Date	Time/Period	Lecturer	Field	Memo
Apr. 13(Thu)	16:50~18:35 5th period	Prof. Kenryu NAKAMAURA	Lectures on Advanced Barrier-Free Science	
Apr.20(Thu)	16:50~18:35 5th period	Prof. Kenryu NAKAMAURA	Lectures on Advanced Barrier-Free Science	
Apr.27(Thu)	16:50~18:35 5th period	Prof. Satoshi FUKUSHIMA	Lectures on Advanced Barrier-Free Science	
May.11(Thu)	16:50~18:35 5th period	Prof. Satoshi FUKUSHIMA	Lectures on Advanced Barrier-Free Science	
May.18(Thu)	16:50~18:35 5th period	Associate Prof. Mamoru. IWABUCHI	Lectures on Advanced Barrier-Free Science	
May.25(Thu)	16:50~18:35 5th period	Associate Prof. Mamoru. IWABUCHI	Lectures on Advanced Barrier-Free Science	
Jun.1(Thu)	16:50~18:35 5th period	Associate Prof. Takeo KONDO	Lectures on Advanced Barrier-Free Science	
Jun.8(Thu)	16:50~18:35 5th period	Associate Prof. Takeo KONDO	Lectures on Advanced Barrier-Free Science	
Jun.15(Thu)	16:50~18:35 5th period	Associate Prof. Takeo KONDO	Lectures on Advanced Barrier-Free Science	
Jun.22(Thu)	16:50~18:35 5th period	Associate Prof. Shinichiro KUMAGAYA	Lectures on Advanced Barrier-Free Science	
Jun.29(Thu)	16:50~18:35 5th period	Associate Prof. Shinichiro KUMAGAYA	Lectures on Advanced Barrier-Free Science	
Jul.6(Thu)	16:50~18:35 5th period	Associate Prof. Shinichiro KUMAGAYA	Lectures on Advanced Barrier-Free Science	

2017 Advanced Environmental Science and Energetics

Date	Time/Period	Title/Lecrurer	Field	Memo
Sep.29(Fri)	13:00~14:45/3rd Perid 14:55~16:40/4thPeriod	Climate Science Research Associate Prof. Yu KOSAKA	Advanced Environmental Science and Energetics	
Oct.10(Fri)	13:00~14:45 3時限 14:55~16:40 4時限	Climate Science Research Associate Prof. Bunmei TAGUCHI	Advanced Environment al Science and Energetics	
Oct.13(Fri)	13:00~14:45 3時限 14:55~16:40 4時限	Climate Science Research Prof. Hisashi NAKAMAURA	Advanced Environment al Science and Energetics	
Oct.20(Fri)	13:00~14:45 3時限 14:55~16:40 4時限	New Energy Prof. Yoshitaka OKADA	Advanced Environment al Science and Energetics	
Oct.27(Fri)	13:00~14:45 3時限 14:55~16:40 4時限	New Energy Associate Prof. Nazmul AHSAN	Advanced Environment al Science and Energetics	
Nov.10(Fri)	13:00~14:45 3時限 14:55~16:40 4時限	New Energy Prof. Takaya KUBO	Advanced Environment al Science and Energetics	