

# G30 2017 Class Timetable relating to a specialized field School of Engineering

## Autumn semester Fundamental and Applied Physics Program

Week	Period	1st grade				2nd grade							
		Registration Code	Title	Instructor	Room	Registration Code	Title	Instructor	Room				
Mon	1	[Language1] Integrated Japanese I											
	2	[Sciences Basic] Linear Algebra I											
	3	[Sciences Basic] Fundamentals of Biology I											
	4	[Sciences Basic] Fundamentals of Earth Science I				Exercise and Sports II							
	5	[Arts Liberal] Past and Present of Democracy				[Sciences Basic] Complex Analysis							
Tue	1	[Language1] Japanese Language Seminar (Communication) I											
	2	[Sciences Basic] Fundamentals of Physics I & II				[Sciences Liberal] Science of Materials							
	3												
	4	▼0889120	▼数学演習 1 a Mathematics Tutorial 1a	RICHARD Serge Charles, Erik Darpö	School of Science A-407 A-408	0889112	数学1及び演習 Mathematics I and Tutorial	松崎 真也 Matsuzaki Shinya	WOJDYLO John Andrew	ES033			
	▼0889121	▼数学演習 1b Mathematics Tutorial 1b											
▽0889101	▽数学演習 1 Mathematics Tutorial I												
5	[Language1] (German 1, French 1, Russian 1, Chinese 1, Spanish 1, Korean 1)												
Wed	1	[Language1] Integrated Japanese I											
	2	First Year Seminar A				0889106	解析力学1 Analytical Mechanics I	Foong See Kit	ES034				
	3	[Sciences Basic] Fundamentals of Chemistry I				[Sciences Basic] Laboratory in Physics							
	4	[Sciences Basic] Pre-college Mathematics				[Sciences Basic] Laboratory in Physics							
	5												
Thu	1	[Language1] Japanese Language Seminar (Communication) I				0889105	物理化学1 Physical Chemistry I	Peter Butko	School of Science A-407				
	2	[Sciences Basic] Fundamentals of Physics I & II				Some students open "Physics Tutorial Ia" on Thursday 2rd ES034 * But entry its cords on Friday 3th period.							
	3	[Sciences Liberal] Biotechnology											
	4	0889111	計算機ソフトウェア1 Computer Software I	河口信夫, 竹内栄二朗 KAWAGUCHI Nobuo, TAKEUCHI Eiichiro	Central Library Seminar RoomA	0889113	数学2及び演習 Mathematics II and Tutorial	藤田 隆明 Fujita Takaaki	ES034				
	5	[Sciences Basic] Calculus I											
Fri	1	[Language1] Japanese Language Seminar (Communication) I											
	2	[Sports] Health and Sports Science: Lecture				0889107	統計物理学1 Statistical Physics I	瀧本 藤夫 Takimoto Fujio	ES024				
	3	◆0889118	◆物理学基礎演習 1a Fundamental Physics Tutorial 1a	FOONG See Kit, 神山 勉 Kouyama Tsutomu, TAMA Florence	ES034 ES035	0829102	物理学演習 1 a Physics Tutorial 1a	栗原 真人 Kuwahara Makoto	ES024				
		◆0889119	◆物理学基礎演習 1b Fundamental Physics Tutorial 1b			0829103	物理学演習 1b Physics Tutorial 1b						
		◇0889102	◇物理学基礎演習 1 Fundamental Physics Tutorial I	Muriel, GELLOZ Bernard Jacqu		瀧本 藤夫 Takimoto Fujio							
4	Comparative Studies of Cultures (2014) / Literature(2015)/History												
5	Languages I (German 2, French 2, Russian 2, Chinese 2, Spanish 2, Korean 2)												

▼2015年度以降入学生 for after AY 2015 Enrollees

▽2014年度以前入学生 for before AY 2014 Enrollees:

◆2014年度以降入学生対象 for after AY2014 Enrollees

◇2013年度以前入学生対象 for before AY 2013 Enrollees

他プログラムとの共同開講

Note: 「計算機ソフトウェア第1」2016年度以前入学者は必修科目  
"Computer Software I" Compulsory class for before AY 2016 Enrollees

"Fundamental Physics Tutorial Ia" and "Fundamental Physics Tutorial Ib" will be opened alternately on Friday, 3th period. Entry both cords

"Mathematics Tutorial Ia" and "Mathematics Tutorial Ib", "Fundamental Physics Tutorial Ia" and "Fundamental Physics Tutorial Ib" will be opened alternately.

You can see detail of Liberal Arts and Sciences Class Timetable and Syllabus by the website  
<http://adm.ilas.nagoya-u.ac.jp/office/>

Syllabus of Specialized field can be seen

<http://syllabus.engg.nagoya-u.ac.jp/syllabus/index.html?gcf=hcoJwpNbDq4=>

赤字は必修科目 Red indicates Compulsory class

青字は選択必修科目 Blue indicates Compulsory Elective class

# G30 2017 Class Timetable relating to a specialized field School of Engineering

## Autumn semester Fundamental and Applied Physics Program

Week	Period	3rd grade				4th grade			
		Registration Code	Title	Instructor	Room	Registration Code	Title	Instructor	Room
Mon	1								
	2					0829314	物性物理学3 Condensed Matter Physics III	谷口 博基 Taniguchi Hiroki	School of Science A422
	3	0889305	量子力学2 Quantum Mechanics II	WOJDYLO John Andrew	ES035				
	4	0829306	物性物理学1 Condensed Matter Physics I	GELLOZ Bernard Jacqu	School of Engineering 333				
	5								
Tue	1	0889307	流体力学 Fluid Mechanics	瀧本 藤夫 Takimoto Fujio	IB012				
	2	0889309	計測工学 Scientific Measurements	内山 剛 UCHIYAMA Teyoshi 新津 葵 NITSU Kiechi	ES023				
	3					0889502	Related Specialized Courses 電気電子情報先端工学概論 View of Advanced Electrical, Electronic and Information Engineering	Associated Faculty	School of Engineering 342
	4								
	5								
Wed	1	0889302	化学物理学 Chemical Physics	岡本 祐幸 OKAMOTO Yuko	ES034				
	2								
	3					0889501	Related Specialized Courses 工学概論3 Outline of Engineering III	Leleito Emanuel Langat Gang Zeng	School of Engineering 131
	4	0829303	応用物理学実験2 Applied Physics Laboratory II	各教員 Faculty of Fundamental and Applied Physics	School of Engineering laboratory 工・実験室				
	5								
Thu	1	0889303	計算化学 Computational Chemistry	横川 大輔 YOKOGAWA Daisuke	Center Lab B (4th Floor, engineering Building 7B)				
	2								
	3					0829313	応用物理学演習5 Applied Physics Tutorial V	千見寺浄慈 Chikenji George	School of Engineering 333
	4	0829107	応用物理学演習2 Applied Physics Tutorial II	山影 相 Yamakage Ai 洗平 昌晃 Araidai Masaaki	ES035				
	5								
Fri	1					0829313	応用物理学演習5 Applied Physics Tutorial V	岡本 直也 Okamoto Naoya 齋藤 晃 Saitoh Koh	School of Engineering 332
	2								
	3					0889503	Related Specialized Courses '社会環境工学概論 Introduction to Civil Engineering and Architecture	Associated Faculty 野田 利弘 Nida Toshihiro	School of Engineering Building 8, North Wing 102
	4								
	5	0829106	統計物理学 2 Statistical Physics II	WOJDYLO John Andrew	ES035				

★Period change 3Autumn → 3spring

応用物理学セミナー Applied Physics Seminar (for before AY 2013 Enrollees)  
電気磁気物性 Electromagnetic Materials  
応用物理学演習4a Applied Physics Tutorial IV a

### Intensive courses

卒業研究A  
0829315 Graduation Research A

"Applied Physics Tutorial V" will be opened alternately on Thursday 3rd, 4th period and Friday 1st, 2nd period.