

Department of Electrical Engineering
Department of Communications Engineering
Department of Electronic Engineering

Spring

Time Day	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	Electric Power Systems Engineering (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2C) 【TM20000000】「JE」 H. SAITOH, Professor, IIOKA, Associate Professor	Hardware Fundamentals (GSIS–Large Lecture Hall 206) 【TM20012000】「J」 HANYU, Professor, HARIYAMA, Professor	Signal Processing for Communications (Electrical Info. Physics Eng. Bldg. Rm. 2C)【TM20004000】「JE」 A. ITO, Professor, SAKAMOTO•M. ABE•NOSE, Associate Professor		●See below Top Leaders Special Lecture (Lecture Hall, Center Hall (C01)) 【TM85039100】「J」		Introduction to Technology Management (Room 101, Engineering Laboratory Complex Building (C10)) 【TM85039000】「J」 Prof. Takahashi			
			Electronic Materials and Processing (Electrical Info. Physics Eng. Bldg. No.1 Rm. 530) 【TM20061000】「J」 WASHIO, Professor, SAKURABA, Associate Professor, KAWASHIMA, Lecturer		Skills for Global Leaders (Foyer, Science Campus Hall) 【TM85039030】「J」 Prof. Ando, (*4:20–5:50 on the day of “Top Leaders Special Lecture”)					
Tue							Communications Devices Electrical Info. Physics Eng. Bldg. Rm. 2D【TM20006000】「JE」 YAMADA, Professor			
Wed		Theory of Differential Equations (GSIS–Mid Lecture Room 207) 【TM20008000】「J」 K. TANAKA, Professor		Image Information Communications (Electrical Info. Physics Eng. South Lecture Bldg. Rm. 207)【TM20038000】「JE」 OMACHI, Professor, SUGAYA, Associate Professor		Ethics of engineering and life (Centersquare Main Lecture Hall) 【TM10064100】「J」 YOSHINOBU, Professor, KUDO, Lecturer				
		Foundations of Algorithm and Computation (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2D)【TM20003000】「J」 ZHOU, Professor, T. ITO, Associate Professor		Biosystem Engineering (GSIS–Large Lecture Hall 206) 【TM20068000】「J」 NAKAO, Professor, KATAYAMA, Associate Professor						
Thu	Quantum Photonics ((RIEC Main Bldg. M331)【TM20064000】「J」 EDAMATSU•YASAKA, Professor		Solid State Electroacoustic Devices (RIEC Main Bldg. M153) 【TM20059000】「J」 CHO, Professor, YAMASUE, Associate Professor		Thermodynamics and Statistical Mechanics (RIEC Main Bldg. M153) 【TM20009000】「J」 SHIRAI, Professor					
	System Control Theory (RIEC Main Bldg. M153)【TM20002000】「JE」 M. YOSHIZAWA•ISHIGURO•No. HOMMA, Professor									
Fri		Introduction to Biomedical Engineering (Electrical Info. Physics Eng. 101Main Lecture Hall) 【TM20073000】「J」 YOSHINOBU, Professor		Solid State Physics (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A) 【TM20010000】「JE」 FUKIDOME, Associate Professor		Semiconductor Physics and Device Applications (Electrical Info. Physics Eng. South Lecture. Bldg. Rm. 103) 【TM20011000】「J」 WASHIO, Professor, T. SUEMITSU, Professor				

● 「J」”Top Leaders Special Lecture”: Once a month from April to December (except for August and September). The schedule will be posted up.

● 「J」”Miracles in Life and Nature”: An intensive course on September 25–28 at Room 110, Engineering Laboratory Complex Building (C10).

J: Lectures given in Japanese

E: Lectures given in English. All the materials, reports and exams are given in English

JE: Lectures given in Japanese, with English slides and handouts

•Intellectual property【TM20021000】 [Course Schedule : (Intensive courses) Early August](course registration:Early April)

•RF Measurement Engineering【TM20087000】 [Course Schedule : (Intensive courses) Late August –Early September](course registration:Early April)

Department of Electrical Engineering
Department of Communications Engineering
Department of Electronic Engineering

Fall

Time Day	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	Image Electronics (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A)【TM20056000】「J」 FUJIKAKE, Professor		Power Electronics (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A) 【TM20001100】「JE」 T. ENDOH, Professor		Power System Economics (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A) 【TM20019000】「J」 H. SAITOH, Professor		Special Lecture on Electrical Engineering A Special Lecture on Communications Engineering A Special Lecture on Electronic Engineering A (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A) 【TM20027000・TM20045000・TM20076000】「J」 (T. ENDOH, Professor)		Research and Development of Information Electronics System (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2D) 【TM20022000】「J」 MATSUURA, Professor	
	Experiments in Medical and Bio-Electronics (Administration Office-School of Engineering) 【TM20075000】「J」YOSHINOBU, Professor									
	Superconducting Energy Engineering (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A)【TM20016000】「JE」 TSUDA, Professor, MIYAGI, Associate Professor						●See below: once a month Top Leaders Special Lecture (Lecture Room on 2nd floor,Center Hall) 【TM85039100】「J」		Design and Engineering (The room will be posted up) 【TM85039130】「J」 Assoc. Prof. Motoe et al.	
	Sound Media Engineering 【TM20066000】「J」 SUZUKI・A. IOT, Professor, SAKAMOTO, Associate Professor									
Tue					Communication System (Electrical Info. Physics Eng. Bldg. No.1 Rm. 1A)【TM20044000】「J」 SONE, Professor, MIZUKI, Associate Professor					
Wed	Intelligent Electronic Circuits (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A) 【TM20057000】「JE」 M. ABE, Associate Professor		Wave Transmission Theory (Electrical Info. Physics Eng. Bldg. No.2 Rm. 403) 【TM20005000】「JE」 CHEN, Professor, S. YOSHIZAWA, Associate Professor		Interdisciplinary Research (Frontier Research Institute for Interdisciplinary Sciences Main Seminar Room)【TM10035000】「J」 International Advanced Research and Education, Dean					
			Plasma Energy and Engineering (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A)【TM20013000】「JE」 A. ANDO, Professor							
Thu	Microwave Electron Devices (RIEC Main Bldg. M153) 【TM20042000】「J」 OTSUJI, Professor, A. SATOU, Associate Professor		Spintronics Devices (RIEC Main Bldg. M153) 【TM20065000】「JE」 MATSUKURA・IKEDA, Professor, H. SATO ・FUKAMI, Associate Professor		B8TM ~	Biosensing【TM200691】「JE」	Secure Information Communication Systems (RIEC Main Bldg. M153) 【TM200201】「J」 Na. HOMMA, Professor			
					~ B7TM	Nanobiosensing【TM20072000】「JE」				
					(RIEC Main Bldg. M153) YOSHINOBU・HIRANO, Professor, MIYAMOTO, Associate Professor					
					Experiments in Medical and Bio-Electronics (Administration Office-School of Engineering) 【TM20075100】「J」 YOSHINOBU, Professor					
Fri	Atomistic Processes in Semiconductors (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A) 【TM20063000】「J」 HIRANO, Professor		Optoeletronic Conversion Engineering (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A)【TM20055000】「J」 UEHARA, Professor, KATANO, Associate Professor		Fundamentals on Ultrasonic Engineering (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2A) 【TM20020000】「J」 S. YOSHIZAWA, Associate Professor				Writing and presentation for English technical paper (Electrical Info. Physics Eng. Bldg. No.1 Rm. 2C) 【TM20029000・TM20047000・TM20078000】「E」 English School, Lecturer	
			B7TM 以前							
			Biomedical Electronics (Electrical Info. Physics Eng. Bldg. No.1 Rm. 530)【TM20069000】「JE」 YOSHINOBU, Professor, MIYAMOTO, Associate Professor							
			Biophysics and Bioengineering (Electrical Info. Physics Eng. Bldg. No.1 Utility Rm.)【TM20070000】「J」 TOYABE, Associate Professor							

● 「J」"Top Leaders Special Lecture" is conducted once a month from April to December (except for August and September). The schedule will be posted up.

J: Lectures given in Japanese

E: Lectures given in English. All the materials, reports and exams are given in English

JE: Lectures given in Japanese, with English slides and handouts

•About Experiments in Medical and Bio-Electronics, please register either Monday or Thursday.

•Data Communication Engineering【TM20043000】[Course Schedule : (Intensive courses)October](course registration:October)