Department of Communications and Computer Engineering International Graduate Program（C）

Research Courses

Course Number	Remarks* (See footnotes)	Subject	Department Offering course**	Credit	Chair	Semester S: Spring A:Autumn	Opening year a: Annually e: Even o: Odd
56811-16	R	Seminar Ⅴ～Ⅹ on Communications and Computer Engineering	CCE	0-2-0	Academic Advisor	S/A	a

*B: Basic, A: Applied, I: Interdisciplinary, R: Required, MP: Master's Program, DP: Doctoral Program

**CCE: Dept. Communications and Computer Engineering

Courses by Departments

Course Number	Remarks* (See footnotes)	Subject	Department Offering course**	Credit	Chair	Semester S: Spring A:Autumn	Opening year a: Annually e: Even o: Odd
56007	B	Advanced Signal Processing	CCE	2-0-0	A. Nishihara	S	a
56010	B	VLSI Design Methodologies	CCE	2-0-0	H. Kunieda	S	a
56011	B	VLSI System Design	CCE	2-0-0	T. Isshiki	A	a
56018	A	Topics on Communication Systems Engineering	CCE	2-0-0	T.Uyematsu I. Yamada K.Fukawa K.Kasai	S	a
56019	I	Quantum Information Processing	CCE	2-0-0	R. Matsumoto	S	a
56034	A	Wireless Signal Processing	CCE	2-0-0	K. Fukawa	A	a
76010	B	Advanced Operating Systems	CS	2-0-0	T. Watanabe	A	a
76019	B	Advanced Coding Theory	CS	2-0-0	H. Kaneko	S	o
76027	A	Speech Information Processing	CS	2-0-0	K. Shinoda	S	o
54018	B	Technology Innovation and Standardization II	EEE	2-0-0	Y. Furuya	A	a
55012	B	Mixed Signal systems and integrated circuits	PE	2-0-0	A. Matsuzawa	A	a
56521-22		Communications and Computer Engineering Off-Campus Project I-II	CCE	0-4-0	Academic Advisor	S/A	a

*B: Basic, A: Applied, I: Interdisciplinary, R: Required, MP: Master's Program, DP: Doctoral Program

** CCE: Dept. Communications and Computer Engineering

** CS: Dept. Computer Science

** EEE: Dept. Electrical and Electronic Engineering

** PE: Dept. Physical Electronics