No.	Department	Vacancy	Name of professor/Email	Qualifications	Additional Resource	Application Document
1	Department of Electrical Engineering	Master: 1 Ph.D.: 1	icon y communication during	Recruit Requirement: Master/Ph.D student Requirement: 1. TOEIC grade ≥ 650, or equivalent capability 2. For students who from overseas, fluent English level in listening, speaking, reading and writing.	No	1. Personal CV 2. Master thesis (Ph.D. student) 3. Certificate of degree 4. Letter of recommendation
2	Department of Electrical Engineering	Master: 0 Ph.D.: 1		Recruit Requirement: Master/Ph.D student Requirement: 1. TOEIC grade ≥ 650, or equivalent capability 2. For students who from overseas, fluent English level in listening, speaking, reading and writing.		1. Personal CV 2. Master thesis (Ph.D. student) 3. Certificate of degree 4. Letter of recommendation
3	Department of Electrical Engineering	Master: 1 Ph.D.: 1	E-mail:tuky@nkust.edu.tw	Recruit Requirement: Master/Ph.D student Requirement: 1. TOEIC grade ≥ 650, or equivalent capability 2. For students who from overseas, fluent English level in listening, speaking, reading and writing.	No	1. Personal CV 2. Master thesis (Ph.D. student) 3. Certificate of degree 4. Letter of recommendation
4	Department of Electrical Engineering	Master: 1 Ph.D.: 1	Hong-Jie, Dai 戴鴻傑 Email: hjdai@nkust.edu.tw	Recruit Requirement: Master/Ph.D student Requirement: 1. TOEIC grade ≥ 650, or equivalent capability 2. For students who from overseas, fluent English level in listening, speaking, reading and writing.	No	1. Personal CV 2. Master thesis (Ph.D. student) 3. Certificate of degree 4. Letter of recommendation

5	Department of Telecommunication Engineering	Master: 1 Ph.D.: 1	Chien-Erh Weng 翁健二 Email: ceweng@nkust.edu.tw	Communication System Database Signal Process Data Analysis	None
6	Department of Communication Engineering	Master : 2 Ph.D. : 2	Website: http://www.ccee.nkfust.edu.t	Specialized: Communication Technologies Digital Transmission Coding Theory Optical Fiber Communications Micro Computer Applications MC-CDMA Communications OFDM Technologies	None
7	Department of Communication Engineering	Master: 1 Ph.D.: 1	Shou-Shen, Lin 林壽煦 Email: <u>ssl@ccms.nkust.edu.tw</u>	Specialized: Adaptive Signal Processing Turbine Signal processing Synchronous Optical Networks Digital Subscriber Lines Wireless Communication Systems I.C. Design	None
8	Department of Communication Engineering	Master: 1 Ph.D.: 1	Chin-Der, Wann 萬欽德 Email: <u>cdwann@nkust.edu.tw</u>	Specialized: Wireless Communications Target Positioning and Tracking Signal Detection and Estimation Wireless Sensor Networks Multi-sensor Data Fusion	None

9	Department of	Master: 1	Hung-Yu, Wang	Recruit Requirement: Master/Ph.D student	No	1. Personal CV
	Electronics	Ph.D.: 1	王鴻猷	Requirement:		2. Master thesis
	Engineering		Email: hywang@nkust.edu.tw	1. TOEIC grade \geq 750, or equivalent		3. Letter of
				capability		recommendation
				2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
10	Department of	Master: 1	Shao-I, Chu	Recruit Requirement: Master/Ph.D student	No	1. Personal CV
	Electronics	Ph.D.: 1	朱紹儀	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			erwinchu@nkust.edu.tw	capability		recommendation
			<u>CIWITCHU@TIKUST.CUU.tW</u>	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
11	Department of	Master: 1	Po-Jui, Chiang	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Electronics	Ph.D. ∶ 1	江柏叡	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			pjchiang@nkust.edu.tw	capability		recommendation
			рјенинденкизи.сии.ки	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		

12	Department of	Master: 0	Thou-Ho, Chen	Recruit Requirement: Master/Ph.D student	No	1. Personal CV
	Electronics	Ph.D.: 2	陳昭和	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			thouho@nkust.edu.tw	capability		recommendation
			thouriownkust.edu.tw	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
13	Department of	Master: 1	Su-Hua, Yang	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Electronics	Ph.D.: 1	楊素華	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			shya@nkust.edu.tw	capability		recommendation
			311ya@11kust.cuu.tw	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
14	Department of	Master: 1	Chih-Yi, Liu	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Electronics	Ph.D.: 1	劉志益	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			cyliu@nkust.edu.tw	capability		recommendation
			cyna@+nkast.caa.tw	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		

15	Department of	Master: 1	Chin-Shiuh, Shieh	Recruit Requirement: Master/Ph.D student	No	1. Personal CV
	Electronics	Ph.D.: 1	謝欽旭	Requirement:		2. Master thesis
	Engineering		Email: csshieh@nkust.edu.tw	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			, csshieh@gmail.com	capability		recommendation
				2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
16	Department of	Master: 1	Chien-Liang, Chiu	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Electronics	Ph.D.: 1	邱建良	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			clchiu@nkust.edu.tw	capability		recommendation
			Cierria@Tikast.eau.tw	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
17	Department of	Master: 1	Mong-Fong, Horng	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Electronics	Ph.D.: 1	洪盟峰	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
			mfhorng@nkust.edu.tw	capability		recommendation
				2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		

18	Department of	Master: 1	Bing-Hong, Liu	Recruit Requirement: Master/Ph.D student	No	1. Personal CV
	Electronics	Ph.D.: 1	劉炳宏	Requirement:		2. Master thesis
	Engineering		Email:	1. TOEIC grade \geq 750, or equivalent		3. Letter of
				capability		recommendation
			bhliu@nkust.edu.tw	2. Interested at the fields of automation,		
				smart manufacturing, specialized		
				nontraditional machining processes, etc.		
				3. For students who from China, Hong		
				Kong and Macao, fluent Mandarin level in		
				listening, speaking, reading and writing.		
19	Institute of Photonics	Master: 1	Jing-Wein, Wang	Recruit Requirement: Master/Ph.D student		1. Personal CV
	Engineering	Ph.D.: 1	王敬文	Requirement:	associated with Research	2. Master thesis
				1. TOEIC grade \geq 650, or equivalent	Assistant for Ph.D.	(Ph.D. student)
			jwwang@nkust.edu.tw	capability	student: qualifications will	
				2. Interested at the fields of image		degree
				processing, pattern recognition, smart	students apply for	
				1	admission Ph.D. students	
					meeting the evaluation	
					criteria will receive a	
				English level in listening, speaking,	monthly stipend of	
				reading and writing.	NT\$12,000 from NKUST.	
					The international Student	
					Scholarship Evaluation	
					Committee can consider	
					granting an applicant who	
					has an outstanding	
					contribution to NKUST in	
					research, patent transfer or	
					competition up to NT	
					20,000 per month. The maximum number of	
					recipients for this stipend	
					is eight students.	