Major	The information of Interview	Contact
Mechanical Engineering	MS, Combined MS-Ph.D: Test and interview Ph.D: Presentation of the research conducted during the master's course Refer to http://mane.unist.ac.kr Admissions - Graduate for details	+82-52-217-3506 jinayoon@unist.ac.kr
Urban and Environmental Engineering	General interview	+82-52-217-3644 minsun4567@unist.ac.kr
Materials Science and Engineering		+82-52-217-3525 kmj4758@unist.ac.kr
Energy and Chemical Engineering	Master/Combined course: General Interview(16 minutes) * Subjects: Polymer, Transport Phenomena, Thermodynamics, Electrochemistry * Energy&Battery Science and Technology: Select 2 subjects among 4 subjects. * Chemical Engineering: All subjects	+82-52-217-3547 bby2181@unist.ac.kr
	Ph.D course: English presentation related with your Master course for 10~15 minutes and Q&A for 5 minutes.	
Nuclear Engineering	MS, Combined MS-Ph.D: Interview including problem solving Ph.D: Presentation of the research conducted during the master's course Refer to http://mane.unist.ac.kr Admissions - Graduate for details	+82-52-217-3506 jinayoon@unist.ac.kr
Design	<u>Presentation</u> (motivation to application, design/research outcomes, study plan, etc) (10min.), <u>Q&A</u> (10min.)	+82-52-217-2794 jin1017@unist.ac.kr
Biomedical Engineering	M.S/Combined M.S-Ph.D: Interview for 15 minutes. Ph.D: ppt presentation (15mins) + Interview (15mins)	+82-52-217-3585 heejeongryu@unist.ac.kr
Biological Sciences	M.S/Combined M.S-Ph.D: Interview for 15 minutes. Ph.D: ppt presentation (15mins) + Interview (15mins)	+82-52-217-3585 heejeongryu@unist.ac.kr

Major	The information of Interview	Contact
Industrial Engineering	General interview	+82-52-217-6802 k01291@unist.ac.kr
Graduate School of Artificial Intelligence		+82-52-217-6331 jhkim@unist.ac.kr
Electrical Engineering	General interview	+82-52-217-3622 lamiseo@unist.ac.kr
Computer Science and Engineering	General interview	+82-52-217-3622
Physics	Major Knowledge of Classical Mechanics, Electrodynamics, Quantum Mechanics, Statistical Mechanics / Research ground, English language, (Individual interview) - M.S., MS-Ph.D: 20 minutes - Ph.D: 30 minutes (Including 10~15 minutes presentation of Master's thesis, and research area(future plan) that you want to do during Ph.D)	+82-52-217-3603 ykpark@unist.ac.kr
Mathematical Sciences	General Interview with problem solving	+82-52-217-3602 misunkim@unist.ac.kr
Chemistry	 Interview of Knowledge of Major, research ground, English. (Individual English interview) - Master, MS-Ph.D: 20 minutes - Ph.D: 30 minutes (including 10~15 minutes PPT presentation of Master's research) 	+82-52-217-3603 ykpark@unist.ac.kr
School of Business Administration	General interview	+82-52-217-3665 knok80@unist.ac.kr