

(Annexed Table) Department of Engineering / Admission Policy : Relationship between Selection Method and Required Ability

Admission Method and Selection Method	Recommendation Entrance Examination		General Entrance Examination Academic Acceleration Entrance Examination				Member of Society Entrance Examination		International Students Entrance Examination		
	Application Procedures (Includes Letter of Recommendation , Academic Transcript, TOEIC Score)	Individual Test (Includes Interview (Includes Oral Examination )	Application Procedures (Includes Personal Statement, Academic Transcript)		Individual Test		Application Procedures (Includes Personal Statement, Academic Transcript, Letter of Recommendation, Research Proposal)	Interview	Application Procedures (Includes Academic Transcript)	Individual Test	
			TOEIC Score	Other Application Procedures	Achievement Test	Interview				Achievement Test	Interview
Admission Policy											
Those who have achieved expertise and skills equivalent to those in the undergraduate course on mechanical and space engineering, information electronics, chemistry and bioengineering, or social system civil engineering	◎	○	○		◎		○		○	◎	
Those who aim to be an engineer or a researcher who has acquired a broad perspective and deep academic knowledge that can harmonize and integrate knowledge and technology, learning these capable to meet diversifying needs in the engineering field		◎		○		◎		○			○
Those who, with high ethical standards, aim to be an engineer or a researcher who has high-level expertise that contributes to the creation and development of a sustainable society		◎		○		◎		○			○
Those who intend to acquire the high-level capabilities to identify and solve issues and those who have the communication skills to tackle and deal with engineering problems for the creation of a sustainable society		◎		○		◎		○			◎

◎ : Much Applicable    ○ : Applicable