Rules for direct promotion to the 2nd year

Newly admitted students who want direct promotion to 2nd year, should have good English and ICT skills.

English

Student can submit IELTS/ TOEFL certificates or be graduate of IB program in order his/her language skills considered satisfactory. Below, grades and their conversion to Scores in BHOS is illustrated. Since the certificates are presented, the student is considered to have received a successful result in the subject of English, and according to the result, the score is registered in the student registration system.

IELTS	TOEFL-IBT	CEFR	Cambridge first scores FCE / CAE / CPE	Graduates of IB and other international programs	Score in BHOS	Mark
6	65-75	B2	170	25 or based on the Progress Exam	71	C
6.5	76-85	B2	180	26 or based on the Progress Exam	79	C
7	86-93	C1	190	27 or based on the Progress Exam	87	B
7.5	94-102	C1	200	28-29 or based on the Progress Exam	92	A
8	103-111	C1	210	30-31 or based on the Progress Exam	95	A
8.5	112-116	C2	220	32-33 or based on the Progress Exam	98	A
9	117-120	C2	230	34-35 or based on the Progress Exam	100	A

Note: If the IELTS certificate is submitted, except for a total score of at least 6.0, the result for specific sections should not be less than 5.5 points.

ICT

1.Students (except majoring Information Security, Process Automation Engineering and Computer Engineering) are allowed to attend "ICT 1" and "ICT 2" subjects on the basis of state order (free) with Foundation year students in order to participate in winter and summer exam sessions and earn the necessary credits within the existing rules.

In addition, students who successfully complete CompTIA IT Fundamentals or IT Essentials (CISCO Networking Academy) courses and receive an international certificate are exempted from

classes and semester exams on the subject of "Application of ICT in engineering 1", and students who successfully complete the Programming Essentials in Python (CISCO Networking Academy) course and receive an international certificate are exempted from classes and semester exams on the subject of "Application of ICT in Engineering 2". The exam score of the student submitting the relevant certificate is evaluated as 100 (A).

2.Students (majoring Process Automation Engineering, Information Security and Computer Engineering) who successfully complete CompTIA IT Fundamentals or IT Essentials (CISCO Networking Academy) courses and receive an international certificate are exempted from classes and semester exams on the subject of "Application of ICT in engineering 1", and students who successfully complete the Programming Essentials in Python (CISCO Networking Academy) course and receive an international certificate are exempted from classes and semester exams on the subject of "Application of ICT in Engineering 2". The exam score of the student submitting the relevant certificate is evaluated as 100 (A).