## PRINCIPLES OF DETERMINING DEPARTMENT/FACULTY/INSTITUTION GRADES AND RECTOR'S LIST

(1) The list of ranking graduates and the Rector is determined at the end of the academic year.

(2) While making the success ranking, the fall and spring semester graduates of the relevant academic year are evaluated together.

(3) Graduate students who are ranked according to the final grades on the last entry date of the final exam incomplete grades for the spring semester are determined.

(4) Material errors following the finalized grades according to the final exam incomplete result do not affect the status of the students who graduated.

(5) The grade point average of the graduates is taken as a basis while ranking the graduates.

(6) Graduates of the double major program are placed in order of success together with the major graduates of the program they followed.

(7) As a result of the ranking, among those who graduated from undergraduate programs within the normal education period (8 semesters) or in a shorter period of time;

a) **Chapter first, second and third:** It is determined by ordering from 4.00 according to the GPA for each department.

b) **First, second and third places of the faculty:** It is determined by ordering from 4.00 according to the GPA for each faculty.

c) **Institute's first, second and third places:** It is determined by ordering the faculties according to their grade point average starting from 4.00.

(8) In case of equality, the relevant degree is shared among more than one student.

(9) A certificate signed by the Rector is given to the graduates who are ranked.

(10) The list of the rector consists of the first, second and third members of each faculty.

UNDERGRADUATE PROGRAMS	REGULAR STUDENT
For YKS-DGS-Foreign Students	Students graduating by the end of the 8th semester
For Transfer students to the 3rd semester	Graduated by the end of the 10th semester students
For 5th semester Transfer students	Students graduating by the end of the 12th semester

## **Regular Student Table**