I Features II History and Profile III Requirements IV Student Life

V Appendix

Major

Math

CSCE

ME

CE

Phys

Chem

Bio

Minor

12 Courses Offered by Other Programs, Majors, Schools, or Faculties

For courses that are categorized as courses of other programs, majors, schools, and faculties, the credits earned for these courses can be applied toward credits required for graduation up to the upper limit shown in "Table 1" and "Table 2" below.

Please note that students are not allowed to take any course that either has the same name or provides the same content as a course in their home major.

In principle, students are not allowed to take laboratory work, field work, seminars or drafting work, Bachelor's thesis, or graduation research at other programs, majors, schools, or faculties.

Table 1: Credit categories for courses taken outside of the student's own course and majors

Γ	Cou	rse Type	Category	Counted as
	1	EBSE "Group C" courses offered by majors other than one's home major.	Other major courses	Additional Electives (with the upper credit number limit stated in Table 2).
	2	JBSE "Group C" courses offered by any departments in Faculty of Science and Engineering.	Other courses (JBSE)	Additional Electives (with the upper credit number limit stated in Table 2).
	3	JBSE "Group A and B" courses offered by any departments in Faculty of Science and Engineering.	Not applicable	CANNOT register those courses.
_ [4	Courses offered by Schools outside of FSE (i.e., Schools belonging to Faculties other than FSE).	Other courses (Other Faculties)	Additional Electives (with the upper credit number limit stated in Table 2).
_ [5	Courses offered by CIE (Non-FSE body).	Other courses (Other Faculties)	Additional Electives (with the upper credit number limit stated in Table 2).
_ [6	Courses offered by GEC other than courses type of "7", "8" and "9" categories below.	Other courses (Other Faculties)	Additional Electives (with the upper credit number limit stated in Table 2).
\ \ \	7	Data Science courses and Computer Science courses offered by GEC.	Depends on a course *1	Depends on a course. *1
	8	Mathematics on-demand courses offered by GEC.	Other courses (Other Faculties)	> For April Enrollees: CANNOT count toward graduation. > For September Enrollees: CANNOT count toward graduation. On-demand courses offered in Japanese*1 are counted as Group A2 Foreign Language (Japanese) up to 4 credits. *Any credits above 4 will be counted as Additional Electives (with the upper credit number limit stated in Table 2).
\	9	Physical Education courses offered by GEC.	Other courses (Other Faculties)	Additional Electives. * Counted as Group D (Physical Education / Independent Study) with an upper credit number limit of 4.
	10	Japanese language courses offered by CJL.	Other courses (Other Faculties)	> For April Enrollees: Additional Electives (with the upper credit number limit stated in Table 2).
			Group A2 Foreign Language (Japanese)	> For September Enrollees: Including Japanese courses in FSE, Anycredits will be counted as Group A2 Foreign Language (Japanese) with the upper credit number limit stated below: [Mechanical Engineering] 20 credits [Other Major] 8 credits
	11	Courses for <i>obtaining a teacher's license in Japan</i> offered by School of Education.	Teacher Training Program	CANNOT count toward graduation.

EBSE = English-based Degree Program, JBSE = Japanese-based Degree Program

 ${\sf FSE} = {\sf Faculty} \ {\sf of} \ {\sf Science} \ {\sf and} \ {\sf Engineering}, \ {\sf CIE} = {\sf Center} \ {\sf for} \ {\sf International} \ {\sf Education}$

GCE = Global Education Center, CJL = Center for Japanese Language

^{*1:} Referred to the following website: https://www.waseda.jp/fsci/en/students/registration/