(Table 4) Teaching Status for Main Subjects (Bachelor Degree Programs)

| College | Department | Education Category |  | Required Subjects | Elective Required Subjects | All Offered Subjects |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| College of Asia Pacific Studies | Department of Asia Pacific Studies | Major Education Subjects | Subjects Taught by Full-Time Faculty (A) | 4. 0 | 263.0 | 267.0 |
|  |  |  | Subjects Taught by Faculty Members with Concurrent Positions (B) | 0.0 | 67.5 | 67.5 |
|  |  |  | Full-time to Concurrent Ratio \% $(\mathrm{A} /(\mathrm{A}+\mathrm{B}) * 100)$ | 100.0\% | 79. $6 \%$ | 79. $8 \%$ |
|  |  | Common Education Subjects | Subjects Taught by Full-Time Faculty (A) | 269.1 | 276.6 | 545.7 |
|  |  |  | Subjects Taught by Faculty Members with Concurrent Positions (B) | 135.9 | 161.5 | 297.3 |
|  |  |  | Full-time to Concurrent Ratio \% $(\mathrm{A} /(\mathrm{A}+\mathrm{B}) * 100)$ | 66. 5\% | 63.1\% | 64. $7 \%$ |
| College of International Management | Department of International Management | Major Education Subjects | Subjects Taught by Full-Time Faculty (A) | 46.0 | 156.8 | 202.8 |
|  |  |  | Subjects Taught by Faculty Members with Concurrent Positions (B) | 20.5 | 14. 2 | 34.7 |
|  |  |  | Full-time to Concurrent Ratio \% $(\mathrm{A} /(\mathrm{A}+\mathrm{B}) * 100)$ | 69. $2 \%$ | 91. $7 \%$ | 85. $4 \%$ |
|  |  | Common Education Subjects | Subjects Taught by Full-Time <br> Faculty (A) | 269.1 | 276.6 | 545.7 |
|  |  |  | Subjects Taught by Faculty Members with Concurrent Positions (B) | 135.9 | 161.5 | 297.3 |
|  |  |  | Full-time to Concurrent Ratio \% $(\mathrm{A} /(\mathrm{A}+\mathrm{B}) * 100)$ | 66. $5 \%$ | 63. $1 \%$ | 64. $7 \%$ |

Notes:
1 This table shows the full-time faculty teaching status for "subjects deemed important in terms of education (important subjects)" as specified in Article 10-1 of the Standards for Establishing Universities.
2 As a general rule, enter data at the department level.
3 Applies to all subjects offered under the curriculum, regardless of whether those subjects have registered students.
4 For "Subjects Taught by Full-Time Faculty," also include concurrently taught subjects by full-time faculty members in other colleges, graduate schools, or other undergraduate education organizations where the full-time faculty members have teaching responsibilities, etc.
5 Enter the "Education Category" in accordance with the categories set by the university.

6 In the "All Offered Courses" field, enter the total for all courses such as "Required Subjects," "Required Elective Subjects," as well as "Elective Subjects" and "Optional Subjects." This field does not represent the total of "Required Courses" and "Required Elective Subjects."

7 If the university adopts a semester or quarter system, enter the data on a full-year basis
8 If a subject for which only one class is offered is taught by several faculty members, enter a number that reflects the proportion of full-time and part-time faculty members.
Example 1: If the class is taught by four full-time faculty members and one part-time faculty member, the number of subjects taught by full-time faculty members is 0.8 , and the number of subjects taught by part-time faculty members 0.2 .

Example 2: If the class is taught by only five part-time faculty members, the number of subjects taught by part-time faculty members is 1.0 .
9 For subjects offered as several classes, the calculation method is as follows.
(1) If only one faculty member teaches the classes: If a full-time faculty member teaches the classes, the number of subjects taught by full-time faculty members is 1.0 ; if a part-time faculty member teaches the classes, the number of subjects taught by part-time faculty members is 1.0 .
(2) If several faculty members teach the classes, enter a number that reflects the proportion of full-time and part-time faculty members. For example, if all classes are taught by full-time faculty members, the number of subjects taught by full-time faculty members is 1.0 ; if classes are taught by one full-time and one part-time faculty member, the number of subjects taught by full-time faculty members is 0.5 and the number of subjects taught by part-time faculty members 0.5 .
[Notes by the university]
This table was prepared based on AY2019 data on subjects taught (records of lectures generated from April AY2019)
1 For the colleges, "subjects required for graduation" and "subjects that are not graduation requirements but for which students are automatically registered" are positioned and represented as "required subjects" in this table.
(1) English subjects for Japanese-basis students (required common education subjects for both colleges)
(2) Japanese subjects for English-basis students (required common education subjects for both colleges)
(3) Study Skills and Academic Writing (automatically registered common education subject for both colleges)
(4) Multicultural Cooperative Workshop (automatically registered common education subject for both colleges)
(5) Introduction to APS (automatically registered major subject for College of Asia Pacific Studies)
(6) Introduction to Economics (required major subject for College of International Management)
(7) Statistics (required major subject for College of International Management)
(8) Introduction to Management (required major subject for College of International Management)
(9) Accounting I (required major subject for College of International Management)
(10) Introduction to Marketing (required major subject for College of International Management)
(11) Finance (required major subject for College of International Management)
(12) Management of Human Resources and Organizational Behavior (required major subject for College of International Management)
(13) Production Management (required major subject for College of International Management)
(14) Legal Strategy in Business (required major subject for College of International Management)
15) Business Ethics (required major subject for College of International Management)
(16) Global Management (Capstone) (required major subject for College of International Management)
(17) Fundamental Mathematics (required major subject for College of International Management)
(18) Advanced Mathematics (required major subject for College of International Management)

2 Subjects other than those outlined in 1 above are positioned as required elective subjects, and presented accordingly in the table As a result of the above, "All Offered Subjects" reflects the total for "Required Subjects" and "Required Elective Subjects."

