本章は筑波大学の学内諸規則を翻訳したものです。この翻訳は公定訳ではありません。法的効 力を有するのは日本語の規則自体であり、翻訳はあくまでその理解を助けるための参考資料で す。

Translated university regulations in the chapter are provided for informative purpose only. If translated Regulation does not conform to its Japanese original, the Japanese version shall prevail.

IV University Regulations

1 University of Tsukuba Undergraduate School Regulations

筑波大学学群学則

University of Tsukuba Undergraduate School Regulations

平成16年4月1日 法人規則第10号 改正 平成16年法人規則第24号 平成16年法人規則第27号 平成17年法人規則第 2号 平成17年法人規則第36号 平成17年法人規則第47号 平成17年法人規則第51号 平成17年法人規則第65号 平成18年法人規則第 4号 平成19年法人規則第27号 平成19年法人規則第43号 平成20年法人規則第24号 平成21年法人規則第 1号 平成21年法人規則第 5号 平成21年法人規則第29号 平成21年法人規則第32号 平成22年法人規則第24号 平成23年法人規則第38号 平成23年法人規則第47号 平成23年法人規則第61号 平成24年法人規則第29号 平成24年法人規則第56号 平成25年法人規則第36号 平成26年法人規則第24号 平成27年法人規則第24号 平成28年法人規則第34号 平成29年法人規則第14号 平成29年法人規則第21号 平成30年法人規則第 6号 平成30年法人規則第52号 平成31年法人規則第11号 令和 元年法人規則第 7号 令和 2年法人規則第 6号 令和 2年法人規則第 7号 令和 2年法人規則第33号 令和 2年法人規則第39号 令和 2年法人規則第47号 令和 3年法人規則第 2号 令和 3年法人規則第18号 令和 4年法人規則第 5号 令和 4年法人規則第 6号 令和 5年法人規則第 5号

Corporate Regulations¹, No. 10 of April 1, 2004

Revised: Corporate Regulations No. 24 of 2004 Corporate Regulations No. 27 of 2004 Corporate Regulations No. 2 of 2005 Corporate Regulations No. 36 of 2005 Corporate Regulations No. 47 of 2005 Corporate Regulations No. 51 of 2005 Corporate Regulations No. 65 of 2005 Corporate Regulations No.4 of 2006 Corporate Regulations No. 27 of 2007 Corporate Regulations No. 43 of 2007 Corporate Regulations No. 24 of 2008 Corporate Regulations No. 1 of 2009 Corporate Regulations No. 5 of 2009 Corporate Regulations No. 29 of 2009 Corporate Regulations No. 32 of 2009 Corporate Regulations No. 24 of 2010 Corporate Regulations No. 38 of 2011 Corporate Regulations No. 47 of 2011 Corporate Regulations No. 61 of 2011 Corporate Regulations No. 29 of 2012 Corporate Regulations No. 56 of 2012 Corporate Regulations No. 36 of 2013 Corporate Regulations No. 24 of 2014 Corporate Regulations No. 24 of 2015 Corporate Regulations No. 34 of 2016 Corporate Regulations No. 14 of 2017 Corporate Regulations No. 21 of 2017 Corporate Regulations No. 6 of 2018 Corporate Regulations No. 52 of 2018 Corporate Regulations No. 11 of 2019 Corporate Regulations No. 7 of 2019 Corporate Regulations No. 6 of 2020 Corporate Regulations No. 7 of 2020 Corporate Regulations No. 33 of 2020 Corporate Regulations No. 39 of 2020 Corporate Regulations No. 47 of 2020 Corporate Regulations No. 2 of 2021 Corporate Regulations No. 18 of 2021 Corporate Regulations No. 5 of 2022 Corporate Regulations No. 6 of 2022 Corporate Regulations No. 5 of 2023

¹ 法人規則 *Hōjin kisoku*: The "Corporate Regulations" set out the fundamental rules required for the administration operations of the university and are enacted by the University President.

University of Tsukuba Undergraduate School Regulations

目次

Contents		
第1章	総則	(第1条・第1条の2)
Chapter 1	General Provisions	(Articles 1 to Articles 1-2)
第2章	学群・学類等の目的、修業年限及び在学年限並びに	(第1条の3-第4条の2)
	教育研究活動等状況の公表	
Chapter 2	Purpose of Schools and Colleges, School Years Required	(Articles 1-3 to 4-2)
	for Graduation, Maximum Enrollment Duration, and	
	Official Report on Education and Research Activities	
第3章	学年、学期及び休業日	(第5条-第7条)
Chapter 3	Academic Year, Semester System, and Holidays	(Articles 5 to 7)
第4章	入学等	(第8条-第22条)
Chapter 4	Admissions	(Articles 8 to 22)
第5章	教育課程、履修方法等	(第23条-第38条)
Chapter 5	Undergraduate Curriculum and Course Registration	(Articles 23 to 38)
第6章	卒業及び学位授与	(第39条-第41条)
Chapter 6	Graduation and Degree Conferral	(Articles 39 to 41)
第7章	授業料	(第42条-第46条)
Chapter 7	Tuition	(Articles 42 to 46)
第8章	休学、転学、留学及び退学	(第47条-第54条)
Chapter 8	Leave of Absence, Transfer, Study Abroad, and Withdrawal	(Articles 47 to 54)
第9章	収容定員及び入学定員 等	(第55条)
Chapter 9	Enrollment Capacity and Admission Capacity	(Article 55)
第10章	修学及び学生生活の支援等	(第56条-第58条の2)
Chapter 10	Support for Academic Studies and Student Affairs	(Articles 56 to 58-2)
第11章	賞罰	(第59条-第64条)
Chapter 11	Awards and Disciplinary Measures	(Articles 59 to 64)
第12章	学生居住施設	(第65条-第68条)
Chapter 12	Student Residence Halls	(Articles 65 to 68)
第13章	科目等履修生等	(第69条-第72条)
Chapter 13	Credited Auditors, etc.	(Articles 69 to 72)
附則		

Supplementary Provisions

第1章 総則 Chapter 1 General Provisions

(目的)

第1条 この法人規則は、国立大学法人法(平成15年法律第112号)第2条に規定する国立大 学法人筑波大学(以下「法人」という。)が設置する筑波大学の学群及び総合学域群の修業年限、 教育課程、収容定員その他学生の修学上必要な事項を定めることを目的とする。

(Purpose)

Article 1 The purpose of these Corporate Regulations is to stipulate the necessary particulars concerning the school years required for graduation, the undergraduate curriculum, the enrollment capacity, and other matters relevant to the education of students of the undergraduate schools and School of Comprehensive Studies of the University of Tsukuba as a National University Corporation (hereinafter referred to as "the University") prescribed in Article 2 of the National University Corporation Act (Act No. 112 of 2003)².

(定義)

第1条の2 この法人規則において「学群」とは、学士課程において教育課程を実施するために設置する学群、学類、グローバル教育院及びグローバル教育院に置く学位プログラム(学士課程の学位プログラムに限る。以下「学位プログラム」という。)をいう。ただし、第1条の3、第2条の2 第1項、第19条第4項、第20条、第21条第1項、第30条第2号及び第55条にあっては、学士課程において教育課程を実施するために設置する学群をいう。

(Definitions)

Article 1-2 As used in these Corporate Regulations, the term "undergraduate school" means a school, college, School of Integrative and Global Majors, and degree program in a School of Integrative and Global Majors installed to implement an education curriculum in a college program (limited to a degree program of a college program; hereinafter referred to as "degree program"); provided however, that for Article 1-3, Paragraph 1 of Article 2-2, Paragraph 4 of Article 19, Article 20, Paragraph 1 of Article 21, Item (ii) of Article 30, and Article 55, it means a school installed to implement an education curriculum in a college program.

第2章 学群・学類等の目的、修業年限及び在学年限並びに教育研究活動等状況の公表

Chapter 2 Purpose of Schools and Colleges, School Years Required for Graduation, Maximum Enrollment Duration, and Official Report on Education and Research Activities

(学群・学類・学位プログラム・総合学域群の目的)

- 第1条の3 学群又は学類ごとの人材の養成に関する目的その他教育研究上の目的(次項及び第4 項において「人材養成目的」という。)は、学群長が部局細則で定める。
- 2 学位プログラムの人材養成目的は、法人細則で定める。
- 3 総合学域群の教育上の目的は、総合学域群長が部局細則で定める。
- 4 学群長が第1項の人材養成目的を定め、又は改廃する場合は、教育を担当する副学長の承認を 得なければならない。
- 5 学群長が第1項の部局細則を定め、又は改廃する場合は、人文・文化学群、社会・国際学群、 人間学群、生命環境学群、理工学群、情報学群及び医学群にあっては学類教育会議及び学群運営 委員会、体育専門学群及び芸術専門学群にあっては専門学群教育会議の議を経なければならない。
- 6 第2項の法人細則を定め、又は改廃する場合は、グローバル教育院会議の議を経なければなら ない。
- 7 総合学域群長が第3項の部局細則を定め、又は改廃する場合は、総合学域群運営委員会の議を

² 国立大学法人法(平成15年法律第112号) Kokuritsu daigaku hōjin hō (Heisei 15 nen hōritsu dai 112 gō)

経なければならない。

- 8 学群長又は総合学域群長は、第1項又は第3項の部局細則を定め、又は改廃した場合には、学 長に報告しなければならない。
- 9 第25条以下において、部局細則及び法人細則を定める場合は、前4項の規定を準用する。

(Purpose of Schools, Colleges, Degree Programs, and the School of Comprehensive Studies)

- Article 1-3 The purpose concerning the fostering of human resources and its other purposes of carrying out education and research for each school or college (means the "purpose of the fostering of human resources" in the following paragraph and Paragraph 4) shall be provided in Detailed Division Regulations³ by the dean.
- 2 The purpose of the fostering of human resources in the degree program shall be provided in the detailed regulations for the corporation.
- 3 The educational purpose of the School of Comprehensive Studies shall be provided in detailed regulations for the department by the dean of the School of Comprehensive Studies.
- 4 If the purpose of the fostering of human resources in Paragraph 1 is provided, amended, or repealed by the dean, the approval of the vice president for education must be obtained.
- 5 If the Dean of the School establishes or seeks amendments to detailed regulations for the department as set out in Paragraph 1, (s)he shall do so upon deliberation with the Education Council of the College⁴ and the School Operations Committee for the School ⁵ of Humanities and Culture, School of Social and International Studies, School of Human Sciences, School of Life and Environmental Sciences, School of Science and Engineering, School of Informatics, and College of Nursing, School of Medicine and Health Sciences; and the Education Council of the School⁶ for the School of Health and Physical Education and the School of Art and Design.
- 6 In the case of establishing, revising, or repealing the detailed regulations for the corporation as set out in Paragraph 2, it shall be done so upon deliberation with the Education Council of the School of Integrative and Global Majors.
- 7 If detailed regulations for the department in Paragraph 3 are provided, amended, or repealed by the dean of the School of Comprehensive Studies, a resolution of the Management Committee of the School of Comprehensive Studies must be obtained.
- 8 If the Dean of the School or dean of the School of Comprehensive Studies has established, revised, or repealed detailed regulations for the department as stipulated Paragraph 1 or Paragraph 3, the Dean shall notify the President of the University.
- 9 The provisions of the preceding 4 paragraphs shall apply to cases in the case of establishing detailed regulations for the department and the detailed regulations for the corporation within and thereafter in Chapter 5, Article 25.

(修業年限)

第2条 学群の修業年限は、4年とする。

- 2 前項の規定にかかわらず、医学群に置かれる学校教育法(昭和22年法律第26号)第87条 第2項に定める医学を履修する課程(以下「医学類」という。)にあっては、6年とする。
- 3 前2項の修業年限には、総合学域群において修学した期間の全部又は一部を含むものとする。

(Standard (number of) school years required for graduation)

Article 2 The standard number of school years required for undergraduate graduation shall be four years. 2 Notwithstanding the provisions of Chapter 2, Article 2, Paragraph 1, the standard number of school years for

⁴ 学類教育会議 gakurui kyōiku kaigi

³ 部局細則 *Bukyoku saisoku*: The "Detailed Division Regulations" are administrative regulations issued by the Dean or other Division Head based on the University Rules, University Regulations, and Detailed University Regulations, and are enacted only within a given department such as a School or Institute.

⁵ 学群運営委員会 gakugun unei iinkai

⁶ 専門学群教育会議 senmon-gakugun kyōiku kaig

graduation from the medical program (hereinafter referred to as the "College of Medicine"), established in the School of Medicine and Health Sciences, shall be 6 years, as stipulated in Article 87, Paragraph 2 of the School Education Act (Act No. 26 of 1947)⁷.

3 The standard (number of) school years required for graduation in the preceding 2 paragraphs shall include in whole or in part on the period of education in the School of Comprehensive Studies.

(長期履修学生の修業年限)

- 第2条の2 学群において、学生が職業を有している等の事情により、修業年限を超えて一定の期 間にわたり計画的に教育課程を履修し課程を修了することを希望する旨を申し出たときは、法人 細則で定めるところにより、その計画的な履修を認めることができる。
- 2 前項の規定により計画的な履修を認められた者(以下「長期履修学生」という。)に係る修業年 限は、当該課程の在学年限を超えることができない。

(The Years Required for Graduation of Students Who were Approved the Register Extending)

- Article 2-2 In a school, when a student wishes to take and complete the program systematically over a fixed period beyond the term of study, due to circumstances such as having a job, etc. According to corporate bylaws, it is possible to admit the planned study.
- 2 The total number of school years required for graduation of a person who is approved the register extending to take planned courses under the provisions of the preceding paragraph may not exceed the maximum enrollment duration of the corresponding course.

(修業年限の通算)

第3条 前2条の規定にかかわらず、第19条に規定する場合を除き、第24条の2に規定する特別の課程の履修により筑波大学において一定の単位を修得した者及び第69条に規定する科目等履修生として筑波大学において一定の単位を修得した者が筑波大学に入学する場合において、当該単位の修得により筑波大学の学群における教育課程の一部を履修したと認められるときは、学類教育会議、専門学群教育会議又は学位プログラム教育会議(以下「教育会議」という。)の議を経て、学群長又はグローバル教育院の教育院長(以下「グローバル教育院長」という。)(以下「学群長等」という。)が修得した単位数その他の事項を勘案して定める期間を前2条に定める修業年限に算入することができる。ただし、その期間は、同条に定める修業年限の2分の1を超えてはならない。

(Combining of the total number of school years required for graduation)

Article 3 Notwithstanding the provisions of the preceding 2 articles, if a person who has acquired a certain number of credits at the University of Tsukuba by completing a special curriculum provided in Article 24-2 and a person who has acquired a certain number of credits at the University of Tsukuba as a credited auditor as prescribed in Article 69 enters the University of Tsukuba, and it is deemed that the said person has completed part of the undergraduate curriculum of the University of Tsukuba by means of such credits (excluding cases as set forth in Article 19), the Dean of the School or the head of the School of Integrative and Global Majors (hereinafter referred to as the "the Dean of the School") may stipulate a certain period as applicable to the school years required for graduation as stipulated in the preceding 2 articles upon deliberation with the Education Council of the College, Education Council of the School, or Degree Program Faculty Meeting (hereinafter referred to as "Education Council". This certain period shall be decided by taking such credits and other circumstances into account and shall not exceed half of the total number of school years required for graduation as stipulated 2.

(在学年限) 第4条 学群の在学年限は、6年とする。

⁷ 学校教育法(昭和22年法律第26号) Gakkō kyōiku hō (Shōwa 22 nen hōritsu dai 26 gō)

- 2 前項の規定にかかわらず、医学類の在学年限は、9年とする。
- 3 総合学域群の在学年限は、2年とする。
- 4 前3項の規定にかかわらず、総合学域群から移行した学生の移行後の在学年限は、第1項又は 第2項の年数から、総合学域群の在学期間を差し引いた期間とする。

(Maximum enrollment duration)

Article 4 The maximum enrollment duration at the School shall be six years.

2 Notwithstanding the provisions of Chapter 2, Article 4, Paragraph 1, the maximum enrollment duration at the School of Medicine shall be nine years.

3 The maximum enrollment duration at the School of Comprehensive Studies shall be 2 years.

4 Notwithstanding the provisions of the preceding three paragraphs, the maximum enrollment duration after the transfer of the student who transferred from the School of Comprehensive Studies shall be the period obtained by deducting the attendance period in the School of Comprehensive Studies.

(教育研究活動等状況の公表)

第4条の2 筑波大学は、教育研究の成果の普及及び活用の促進に資するため、その教育研究活動 等の状況を公表するものとする。

(Public announcement of the status of education and research activities, etc.)

Article 4-2 The education and research activities of the University of Tsukuba shall be made public so that the University can stimulate dissemination and utilization of education and research achievements.

第3章 学年、学期及び休業日 Chapter 3 Academic Year, Semester System, and Holidays

(学年)

第5条 次条に規定する春学期及び秋学期の入学者に係る学年は、それぞれ次のとおりとする。

(1) 春学期の入学者 4月1日に始まり、翌年3月31日に終わる。

(2) 秋学期の入学者 10月1日に始まり、翌年9月30日に終わる。

2 前項の規定にかかわらず、教育上必要な場合には、学長は、別に学年を定めることができる。

(Academic Year)

Article 5 The academic year pertaining to the entrants of the spring semester and fall semester prescribed in the following article shall be as follows respectively.

(1) For entrants of the spring semester, the academic year shall begin on April 1 and end on March 31 of the following year.

(2) For entrants of the fall semester, the academic year shall begin on October 1 and end on September 30 of the following year.

2 Notwithstanding the provisions of the preceding paragraph, when necessary from an educational standpoint, the president may prescribed the academic year separately.

(学期)

第6条 学年を次の2学期に分けるものとし、それぞれの期間は、次のとおりとする。

(1) 春学期 4月1日から9月30日まで

(2) 秋学期 10月1日から翌年3月31日まで

2 前項の規定にかかわらず、教育上必要な場合には、学長は、別に学期の期間を定めることがで きる。 (Semester)

Article 6 The academic year shall be divided into the following 2 semesters and the respective periods shall be as follows.

(1) Spring semester from April 1 to September 30.

(2) Fall semester from October 1 to March 31.

2 Notwithstanding the provisions of the preceding paragraph, when necessary from an educational standpoint, the president may prescribed the academic year separately.

(休業日)

- 第7条 休業日は、次のとおりとする。
 - (1) 日曜日
 - (2) 土曜日
 - (3) 国民の祝日に関する法律(昭和23年法律第178号)に規定する休日
 - (4) 開学記念日 10月1日
 - (5) 春季休業 2月1日から4月4日まで
 - (6) 夏季休業 8月1日から9月30日まで
 - (7) 冬季休業 12月27日から翌年1月6日まで

2 教育研究上必要な場合には、学長は、教育研究評議会の議を経て、前項の休業日を臨時に変更 することができる。

3 教育研究上必要な場合には、学長は、教育研究評議会の議を経て、第1項に規定するもののほか、臨時の休業日を定めることができる。

(Holiday)

Article 7 Holidays shall be as follows.

- (1) Sundays
- (2) Saturdays
- (3) Holidays set forth in the National Holidays Act (Act No. 178 of 1948)⁸
- (4) University Foundation Day on October 1.
- (5) Spring recess from February 1 to April 4.
- (6) Summer recess from August 1 to September 30.
- (7) Winter recess from December 27 to January 6.
- 2 If it is necessary from the viewpoint of education and research, the President may temporarily change the holidays stipulated in Chapter 3, Article 7, Paragraph 1, upon deliberation with the Education and Research Council.
- 3 If it is necessary from the viewpoint of education and research, the President may decide on temporary holidays in addition to those stipulated in Chapter 3, Article 7, Paragraph 1, upon deliberation with the Education and Research Council.

第4章 入学等 Chapter 4 Admissions

(入学の時期)

第8条 入学の時期は、学年の始めとする。ただし、教育上支障がないときは、法人細則で定めると ころにより、学期の始めとすることができる。

(Time of admission)

⁸ 国民の祝日に関する法律(昭和23年法律第178号) Kokumin no shukujitsu ni kansuru hōritsu (Shōwa 23 nen hōritsu dai 178 gō)

Article 8 The time of admission shall be at the beginning of the academic year. Provided that there are no obstacles from an educational point of view, the time of admission may be at the beginning of each semester as stipulated in the detailed regulations for the corporation.

(入学資格)

第9条 筑波大学に入学できる者は、次の各号のいずれかに該当するものとする。

- (1) 高等学校を卒業した者
- (2) 中等教育学校を卒業した者
- (3) 通常の課程による12年の学校教育を修了した者
- (4) 外国において、学校教育における12年の課程を修了した者又はこれに準ずる者で文部科学 大臣の指定したもの
- (5) 文部科学大臣が高等学校の課程と同等の課程を有するものとして認定した在外教育施設の当 該課程を修了した者
- (6) 学校教育法施行規則(昭和22年文部省令第11号)第150条第3号の規定により、文部 科学大臣が別に指定する専修学校の高等課程(修業年限が3年以上であることその他の文部科 学大臣が定める基準を満たすものに限る。)を文部科学大臣が定める日以後に修了した者
- (7) 学校教育法施行規則第150条第4号の規定により、高等学校を卒業した者と同等以上の学力があると認められた者として文部科学大臣が指定した者
- (8) 高等学校卒業程度認定試験規則(平成17年文部科学省令第1号)による高等学校卒業程度 認定試験に合格した者(同規則附則第2条の規定による廃止前の大学入学資格検定規程(昭和 26年文部省令第13号)による大学入学資格検定に合格した者を含む。)
- (9) 筑波大学において、個別の入学資格審査により、高等学校を卒業した者と同等以上の学力が あると認めた者で、18歳に達したもの

(Criteria for Enrollment)

Article 9 Persons falling under any of the following categories are eligible to apply for entry to the University of Tsukuba.

- (1) Persons who have graduated from a senior high school.
- (2) Persons who have graduated from a secondary education school.
- (3) Persons who have completed a 12-year course of school education with a regular curriculum.
- (4) Persons who have completed a 12-year course of school education with a regular curriculum in a foreign country or persons in similar situations as recognized by the Minister of Education, Culture, Sports, Science and Technology.
- (5) Persons who have completed an appropriate course at an educational institution based in a foreign country that has been recognized by the Minister of Education, Culture, Sports, Science and Technology as adhering to a curriculum equivalent to that of a senior high school.
- (6) Persons who have completed a higher course at a special training school (restricted to a school where three years or longer of school years required for graduation and that satisfies the standards determined by the Minister of Education, Culture, Sports, Science and Technology) separately designated by the Minister of Education, Culture, Sports, Science and Technology in accordance with the provisions of Article 150, Subparagraph 3 of the Order for Enforcement of the School Education Act⁹ (Ministry of Education Order No.11 of 1947) on or after a day decided by the Minister of Education, Culture, Sports, Science and Technology.
- (7) Persons who have been designated by the Minister of Education, Culture, Sports, Science and Technology as possessing an equivalent or higher scholastic ability compared to that of a senior high school graduate in accordance with the provisions of Article 150, Subparagraph 4 of the Order for Enforcement of the School Education Act (Ministry of Education Order No.11 of 1947).
- (8) Persons who have passed a certificate course for students achieving the Upper Secondary School

⁹ 学校教育法施行規則 Gakkō kyōiku hō sekō kisoku

Equivalency Examination under the Ordinance for Upper Secondary School Equivalency Examination¹⁰ (Ordinance No. 1 of 2005 of the Ministry of Education, Culture, Sports, Science and Technology). (This also includes persons who have passed the University Entrance Qualification Examination under the former Ordinance for University Entrance Qualification Examination¹¹ (Ordinance No. 13 of 1951 of the Ministry of Education, Science and Culture) in accordance with the provisions of Article 2 of the Supplementary Provisions contained in such Regulations.)

(9) Persons who have been recognized by the University of Tsukuba as possessing an equivalent or higher scholastic ability compared to that of a senior high school graduate through an individual examination for the qualification for admission and who have reached the age of 18.

(入学者選抜に関する基本方針等)

第10条 学長は、教育研究評議会の議を経て、入学者選抜に関する基本方針を定める。 2 学長は、毎年度、前項で定めた基本方針に基づき、入学者選抜の実施方法の概要を告示する。

(Basic Policy for Student Admission Selection, Etc.)

- Article 10 The President shall determine the basic policy for student admission selection upon deliberation with the Education and Research Council.
- 2 In accordance with the basic policy as set out in Chapter 4, Article 10, Paragraph 1, the President shall give a notice of the outline of the implementation method of the student admission selection each academic year.

(入学の出願)

- 第11条 筑波大学への入学を志願する者(次項において「入学志願者」という。)は、入学願書に 法人細則で定める書類を添えて、願い出なければならない。
- 2 入学志願者は、前項の出願に当たっては、別表第1に定める額の検定料を納付しなければなら ない。ただし、学長が特に定める場合は、この限りでない。

(Admission application)

- Article 11 Applicants for admission to the University of Tsukuba (referred to as "applicants for admission" in Chapter 4, Article 11, Paragraph 2) shall file an application form together with the documents prescribed in the detailed regulations for the corporation.
- Upon filing an application as noted in Chapter 4, Article 11, Paragraph 1, applicants for admission shall pay the examination fees prescribed in Appended Table 1. Provided however, that this does not apply where specially prescribed by the president.

(入学者選抜)

第12条 前条の出願をした者について、法人細則で定めるところにより、入学者選抜を行う。

- 2 入学者選抜の種類は、一般選抜、学校推薦型選抜、総合型選抜及びグローバル選抜とする。
- 3 入学者選抜の方法は、書類審査、学力試験、小論文、面接又は実技試験によるものとする。

(Selection of Entrants)

Article 12 Admission screening shall be carried out for a person filing an application as noted in Chapter 4, Article 11, in accordance with the provisions of the detailed regulations for the corporation.

2 The types of student admission selection shall be general selection, selection by school recommendation, comprehensive selection, and global selection.

3 The methods used for admission screening shall consist of the screening of documents, scholastic ability

- ¹⁰ 高等学校卒業程度認定試験規則(平成 17 年文部科学省令第 1 号)*Kōtōgakkō sotsugyō teido nintei shiken kisoku (Heisei 17 nen monbukagakushōrei dai 1 gō)*
- ¹¹ 大学入学資格検定規程(昭和 26 年文部省令第 13 号) Daigaku nyugaku shika ku kentei kitei (Shōwa 26 nen monbushōrei dai 13 gō)

examinations, short essays, interviews, or practical examinations.

(法人細則への委任)

第13条 第8条から前条まで及び次条第1項に規定するもののほか、入学者選抜等に関し必要な 事項は、法人細則で定める。

(Procuration of the detailed Regulations for the Corporation)

Article 13 In addition to the provisions included in Chapter 4, Articles 8 through 12 and in Chapter 4, Article 14, Paragraph 1, any necessary matters pertaining to admission screening shall be prescribed in the detailed regulations for the corporation.

(特別な組織)

- 第14条 第10条各項に規定する入学者選抜に関する基本方針及び入学者選抜の実施方法の概要 に基づき入学者選抜を円滑に行い、第23条第3項に規定する学群の教育課程の編成方針に基づ き適切な教育課程を編成し、並びに第56条第2項に規定する学生の円滑な修学及び学生生活の 支援並びに指導助言に関する基本方針に基づき必要な措置及び指導助言を効果的に行うため、国 立大学法人筑波大学の組織及び運営の基本に関する規則(平成16年法人規則第1号)第35条 第1項に規定する特別な組織を置くものとする。
- 2 前項の特別な組織の組織及び運営については、法人規程で定める。

(Special organizations)

- Article 14 In accordance with the admission guidelines set out in Chapter 4, Article 10, Paragraphs 1 and 2, and in order to facilitate admission screening procedures in accordance with the basic policy for admission screening, a designated organization as prescribed in Article 35, Paragraph 1 of the Regulations Concerning the Basis of Organization and Operation of the University of Tsukuba (Corporate Regulations No. 1 of 2004) shall be established. Additional purposes of this designated organization include designing appropriate curricula in accordance with the curriculum design policy of the Schools as set out in Chapter 5, Article 23, Paragraph 3, and taking the necessary measures pertaining to and giving effective guidance and advice in accordance with the basic policy for facilitating education for the students, support for their daily activities, and guidance for their studies as set out in Chapter 10, Article 56, Paragraph 2.
- 2 The establishment and operations of the designated organization as noted in Chapter 4, Article 14, Paragraph 1 shall be as determined in the Corporate Regulations¹².

(入学手続及び入学許可)

- 第15条 入学者選抜の結果に基づき合格の通知を受けた者であって筑波大学への入学を希望する ものは、所定の期日までに法人細則で定める書類を提出するとともに、別表第1に定める額の入 学料を納付しなければならない。ただし、入学料の納付について学長が特に定める場合は、この 限りでない。
- 2 学長は、前項の入学手続を完了した者(次条に規定する入学料の免除又は第17条に規定する 入学料の徴収猶予を申請している者を含む。)に入学を許可する。
- 3 納付された入学料は、返付しない。ただし、次条の規定により入学料を免除された場合には、免 除の額に相当する額を返付することができる。

(Admission procedures and matriculation)

Article 15 A person who receives notification of passing the admission screening examinations and desires to enter the University of Tsukuba shall submit all documents prescribed by the detailed regulations for the corporation as well as pay the admission fees as prescribed in Appended Table 1 on or before the

¹² 法人規程 *Hōjin kitei*: The "Corporate Regulations" are subordinate rules enacted by the President based on related University Rules.

predetermined date, except in cases where admission fees payment has been otherwise determined by the President.

- 2 The President shall admit a person who has completed the admission procedures as set out in Chapter 4, Article 15, Paragraph 1 to the University of Tsukuba (including those persons who have applied for an admission fees exemption as prescribed in Chapter 4, Article 16 or those persons who have applied for an admission fees deferment as prescribed in Chapter 4, Article 17).
- 3 There will be no refund of admission fees. However, in the case where a person is deemed exempt from admission fees in accordance with Chapter 4, Article 16, an amount corresponding to such exemption may be refunded to the person.

(入学料の免除)

- 第16条 学長は、次の各号のいずれかに該当する場合には、入学料の全部又は一部を免除するこ とができる。
 - (1) 大学等における修学の支援に関する法律(令和元年法律第8号)第8条第1項に規定する要件に該当する場合
 - (2) 大学等における修学の支援に関する法律施行規則(令和元年文部科学省令第6号)第9条第 3項に該当しない者(第44条において「施行規則第9条第3項非該当者」という。)であっ て、入学前1年以内において、当該者の学資を主として負担している者(以下「学資負担者」 という。)が死亡し、又は当該者若しくは学資負担者が風水害等の災害を受け、入学料の納付 が著しく困難であると認められる場合
 - (3) その他学長が相当と認める事由があるものとして法人規程で定めるものに該当する場合

(Admission fees exemption)

Article 16 The President may grant all or part of an admission fees exemption in any of the following circumstances.

- (1) When the requirements prescribed in Paragraph 1, Article 8 of the Act on Support in Education at Universities, Etc. (No. 8 of 2019) are met
- (2) When a person who does not fall under Paragraph 3, Article 9 of the Ordinance for Enforcement of the Act on Support in Education at Universities, Etc. (Ordinance of the Ministry of Education, Culture, Sports, Science and Technology No. 6 of 2019; to be referred to as "person not applicable to Paragraph 3, Article 9 of the Ordinance for Enforcement" in Article 44) and who mainly pays school expenses of the said person (to be referred to as the "person paying the school expenses") has died or the said person or person paying the school expenses has been affected by disaster including wind or flood damage within a period of one year prior to admission and payment of admission fees is found extremely difficult.
- (3) In the case where the President considers it otherwise reasonable that the student falls under the provisions of the Corporate Regulations.

(入学料の徴収猶予)

- 第17条 学長は、次の各号のいずれかに該当する場合には、入学料の徴収を猶予することができる。
 - (1) 経済的理由によって納付期限までに納付が困難であり、かつ、学業優秀と認められる場合
 - (2) 入学前1年以内において、学資負担者が死亡し、又は入学する者若しくは学資負担者が風水 害等の災害を受け、納付期限までに納付が困難であると認められる場合
 - (3) その他学長が相当と認める事由があるものとして法人規程で定めるものに該当する場合

(Deferment of admission fees)

Article 17 The President may grant an admission fees deferment in any of the following circumstances.

- (1) In the case where it is difficult for a student, who is deemed to be an excellent prospect, to pay the tuition fees on or before the due date for economic reasons.
- (2) In the case where the school expense payer passes away or if the person who has been admitted to the

University of Tsukuba or the school expense payer suffers a disaster situation, such as storm and flood damage, within one year prior to the person being admitted to the University and it is considered extremely difficult to pay the admission fees on or before the due date.

(3) In the case where the President considers it otherwise reasonable that the student falls under the provisions of the Corporate Regulations.

(法人規程への委任)

第18条 前2条に規定するもののほか、入学料の免除及び徴収猶予に関し必要な事項は、法人規 程で定める。

(Procuration of the Corporate Regulations)

Article 18 In addition to the provisions of Chapter 4, Articles 16 and 17, any necessary matters relating to admission fees exemptions or admission fees deferments shall be as prescribed in the Corporate Regulations.

(国費外国人留学生等の入学の特例)

第18条の2 第11条から第13条まで及び第15条から前条までの規定にかかわらず、国費外 国人留学生制度実施要項(昭和29年3月31日文部大臣裁定)に基づく国費外国人留学生及び 日韓共同理工系学部留学生事業実施要項(平成12年8月1日文部省学術国際局長裁定)に基づ く日韓共同理工系学部留学生(以下「国費外国人留学生等」という。)の入学については、別に定 める。

(Special Provisions on Admission of Japanese Government (Monbukagakusho) Scholarship Students, Etc.) Article 18-2 Notwithstanding the provisions included in Chapter 4, Articles 11 to 13 and Chapter 4, Articles 15 to 18, admission of a Japanese Government Scholarship student to the University of Tsukuba under the Japanese Government Scholarship Student System Implementation Guidelines (ruling by the Minister of Education, Science and Culture dated March 31, 1954)¹³ and a Japan-Korea Government Scientific Scholarship student to the University of Tsukuba under the Japan-Korea Government Scientific Scholarship Student Project Implementation Guidelines (ruling by the Director of the Academic and International Bureau of the Ministry of Education, Science and Culture dated August 1, 2000)¹⁴ (hereinafter referred to as "Japanese Government Scholarship students") shall be as determined separately.

(編入学、転入学及び再入学)

- 第19条 次の各号のいずれかに該当する者が編入学(医学群に置かれる学類への編入学を除く。) を志願したときは、選考の上、相当年次に編入学を許可することができる。
 - (1) 大学(短期大学を除く。以下この号及び第3項において同じ。)を卒業した者又は大学に2 年以上在学し、62単位以上修得し退学した者
 - (2) 短期大学、高等専門学校、旧国立工業教員養成所又は旧国立養護教諭養成所を卒業した者
 - (3) 外国の大学又は短期大学を卒業した者
 - (4) 学校教育法第58条の2又は第132条の規定に該当する者
 - (5) 学校教育法施行規則附則第7条の規定に該当する者
- 2 医学群に置かれる学類への編入学については、法人規程で定める。
- 3 他の大学(外国の大学を含む。)に現に2年以上在学し、62単位以上修得している者が転入学 を志願したときは、選考の上、相当年次に転入学を許可することができる。

¹³ 国費外国人留学生制度実施要項(昭和29年3月31日文部大臣裁定)Kokuhi gaikokujin ryūgakusei seido jisshi yōkō (Shōwa 29 nen 3 gatsu 31 nichi, Monbu daijin saitei)

¹⁴ 日韓共同理工系学部留学生事業実施要項(平成12年8月1日文部省学術国際局長裁定) Nikkan kyōdō rikōkeigakubu ryūgakusei jigyō jisshi yōkō (Heisei 12 nen 8 gatsu 1 nichi Monbushō gakujutsu kokusai kyokuchō saitei)

- 4 筑波大学を卒業した者又は退学した者のうち筑波大学に1年以上在学したものが再入学を志願したときは、選考の上、相当年次に再入学を許可することができる。ただし、退学した者にあっては、退学してから2年を経過していない場合であって、退学時に所属していた学群、学類又は総合学域群(ただし、退学時に移行する学群又は学類が決定していた者にあっては当該学群又は学類とする。)に再入学を志望するときその他法人規則等で定める要件に該当するときに限る。
- 5 前各項に規定する編入学、転入学及び再入学に係る入学手続及び入学許可については、第15 条の規定を準用する。

6 第1項から第4項までに規定する編入学、転入学及び再入学に係る第16条に規定する入学料 の免除及び第17条に規定する入学料の徴収猶予については、第15条第1項の入学者選抜の結果 に基づき合格の通知を受けた者であって筑波大学への入学を希望するものの例による。

(Transfer admission, transfer, and re-enrollment)

- Article 19 If a person in any of the following circumstances applies for transfer admission to the University of Tsukuba (excluding transfer admission to Schools within the School of Medicine and Health Sciences), such person may be allowed to transfer to the corresponding academic year after screening procedures have been undertaken.
 - (1) A person who has graduated from a university (excluding junior colleges [tanki daigaku], and hereinafter the same shall apply to Chapter 4, Article 19, Paragraph 1, Items 2 through 5, inclusive, and Chapter 4, Article 19, Paragraph 3) or who has attended a university for at least two years and has acquired at least 62 credits but has withdrawn from such previously attended university.
 - (2) A person who has graduated from a junior college, a college of technology (kōtōsenmongakkō), a former national training institute for technical teachers (kyūkokuritsu kōgyōkyōin yōseijo), or a former national training institute for nursing instructors (kyūkokuritsu yōgokyōyu yōseijo).
 - (3) A person who has graduated from a foreign university or junior college.
 - (4) A person falling under the provisions of Article $58-2^{15}$ or Article 132 of the School Education Act¹⁶.
 - (5) A person falling under the provisions of Article 7 of the Supplementary Provisions of the
 - Ordinance for Enforcement of the School Education Act¹⁷.

2 Transfer admission to any college in the School of Medicine and Health Sciences shall be as prescribed in the Corporate Regulations.

- 3 If a person who has attended another university (including a foreign university) for at least two years and has acquired at least 62 credits desires to transfer to the University of Tsukuba, such person may be allowed to transfer to the corresponding academic year after screening procedures have been undertaken.
- 4 If a person who has graduated or withdrawn from the University of Tsukuba and had previously attended the University for at least one year desires to re-enroll in the university, such person shall be allowed to re-enroll in the corresponding academic year of the University after screening. With respect to a person who has withdrawn from the University, this is provided that such re-enrollment shall be within two years after withdrawal from the University, seeks re-enrollment into the same School or College to which he or she belonged at the time of withdrawal, and that the person satisfies the requirements prescribed in the Corporate Regulations.
- 5 The provisions of Chapter 4, Article 15 shall apply to admission procedures and matriculation to the University with regard to transfer admission, transfer, and re-enrollment as prescribed in Chapter 4, Article 19, Paragraphs 1 through 4 inclusive.
- 6 The admission fees exemption as prescribed in Chapter 4, Article 16 and the admission fees deferment as prescribed in Chapter 4, Article 17 relating to transfer admission, transfer, and re-enrollment as prescribed in Chapter 4, Article 19, Paragraphs 1 to 4 inclusive shall be in accordance with the case of a person who receives notification of passing the admission screening procedures and who wishes to enter the University of Tsukuba as noted in Chapter 4, Article 15, Paragraph 1.

¹⁵ 学校教育法第58条の2(Gakkō kyōiku hō dai 58 jō no 2)

¹⁶ 学校教育法第132条 (Gakkō kyōiku hō dai 132 jō)

¹⁷ 学校教育法施行規則附則第7条(Gakkō kyōiku hō sekō kisoku fusoku dai 7 jō)

(学群又は学類間の移籍)

第20条 学生が現に所属する学群又は学類以外の学群又は学類に移籍を志願した場合は、選考の 上、現に所属する学群又は学類及び移籍を志願する学群又は学類の学群長の許可を得て、当該学群 又は学類の相当年次に移籍することができる。

(Transfer between school or colleges)

Article 20 If a student wishes to transfer from the School in which (s)he is currently registered to another School, the student may transfer into the corresponding academic year of the new School after screening and after obtaining permission from the Dean of the School in which the said student is currently registered and the Dean of the School to which the student wishes to transfer.

(学類又は芸術専門学群への移行)

第21条 総合学域群の学生であって、移行する学群(体育専門学群を除く。)が決定したものは、 当該学群の学群長の許可を得て、学類又は芸術専門学群に移行するものとする。

2 前項に定めるもののほか、総合学域群の学生の学類又は芸術専門学群への移行に関し必要な事 項は、法人細則で定める。

(Transfer to a college or School of Art and Design)

- Article 21 A student of the School of Comprehensive Studies who decided the school to transfer (excluding the School of Physical Education, Health and Sport Sciences) shall transfer to a college or School of Art and Design with the permission of the dean of the school.
- 2 In addition to what is provided for in the preceding paragraph, necessary matters concerning the transfer to the college of the student of the School of Comprehensive Studies or School of Art and Design.

(編入学者等の既に履修した授業科目等の取扱い)

第22条 第19条の規定により入学を許可された学生及び第20条の規定により移籍を許可され た学生の既に履修した授業科目及び修得した単位数の取扱い並びに在学すべき年数及び在学年限 については、教育会議の議を経て、学群長が決定する。

(Handling of subjects, etc. already taken by the transfer student, etc.)

Article 22 The Dean of the School, upon deliberation with the Education Council, shall decide how to regard the subjects and credits already completed and acquired by students who have been admitted to the university under the provisions of Chapter 4, Article 19 and students who have been allowed to transfer under the provisions of the Chapter 4, Articles 20 and 21, as well as the number of school years such students have to be registered and their maximum enrollment duration.

第5章 教育課程、履修方法等

Chapter 5 Undergraduate Curriculum and Course Registration

(教育課程の編成方針)

- 第23条 教育課程は、筑波大学及び学群、学類、グローバル教育院又は学位プログラム(以下「学 群等」という。)の教育上の目的を達成するために必要な授業科目を開設して、体系的に編成しな ければならない。
- 2 教育課程の編成に当たっては、学群等の専攻に係る専門の学芸を教授するとともに、幅広く深 い教養及び総合的な判断力を培い、豊かな人間性を涵養するよう配慮するものとする。
- 3 学長は、教育研究評議会の議を経て、学群の教育課程の編成方針を定めるものとする。

(Policies to Organize Curricula)

- Article 23 The education curriculum must be systematically organized by establishing the class subjects necessary to achieve the educational purpose of the University of Tsukuba, schools, colleges, School of Integrative and Global Majors, or degree programs (hereinafter referred to as "schools, etc.").
- 2 In designing curricula, due attention shall be paid to teaching the specialty of the Schools in terms of professionally oriented arts and sciences, cultivating broadly enhanced education and comprehensive judgment, as well as fostering an enriched sense of humanity.
- 3 The President shall determine the curriculum design policy of the School upon deliberation with the Education and Research Council.

(教育課程の編成方法等)

- 第24条 教育課程は、各授業科目を必修科目、選択科目及び自由科目に分け、これを各年次に配 当して編成するものとする。
- 2 授業科目の区分は、専門科目、専門基礎科目並びに共通科目及び関連科目からなる基礎科目とし、学群等が当該年度ごとに開設する授業科目の名称、単位数及び履修方法等については、別に定める。
- 3 授業は、講義、演習、実験、実習若しくは実技又はこれらの併用による多様な方法により実施するものとする。
- 4 授業は、教育会議の議を経て、多様なメディアを高度に利用して、当該授業を行う教室等以外の場所で実施することができる。
- 5 授業は、外国において履修させることができる。前項の規定により、多様なメディアを高度に 利用して、当該授業を行う教室等以外の場所で履修させる場合についても同様とする。
- 6 授業の一部を、筑波大学の校舎及び附属施設以外の場所で行うことができる。

(How to Organize Curricula)

- Article 24 Curricula shall be organized by dividing all class subjects into categories of compulsory subjects, elective subjects, and appropriating these to each school year.
- 2 The classification within the subject area shall be major subjects, as well as foundation subjects for the major, general foundation subjects consisting of common foundation subjects, specific foundation subjects. The names, the number of credits and the methods of completion for each subject set up by each School each academic year shall be separately prescribed.
- 3 Classes shall be conducted through various methods such as lectures, class exercises, lab experiments, trainings, or practical applications, or a combination thereof.
- 4 Classes may be conducted at locations other than the classroom where such classes are conducted by fully utilizing various media channels upon deliberation with the Education Council.
- 5 Classes may be conducted abroad. The same shall apply to cases where classes are conducted at locations other than the scheduled classroom by fully utilizing various media channels in accordance with the provisions of Chapter 5, Article 24, Paragraph 4.

6 Certain classes may be conducted at locations other than university buildings and affiliated facilities of the University of Tsukuba.

(特別の課程の編成)

- 第24条の2 学長は、必要があると認めたときは、学校教育法第105条の規定に基づく筑波大 学の学生以外の者を対象とした特別の課程(次項において「特別の課程」という。)を編成するも のとする。
- 2 前項に定めるもののほか、特別の課程の編成に関し必要な事項は、別に法人規則で定める。

(Organization of a special curriculum)

Article 24-2 If the President deems it necessary, (s)he shall design special curricula (hereinafter referred to in Chapter 5, Article 24-2, Paragraph 2 as "special curriculum") aimed at people other than the students of the

University of Tsukuba, in accordance with the provisions of Article 105 of the School Education Act¹⁸.

2 In addition to the provisions of Chapter 5, Article 24-2, Paragraph 1, necessary matters concerning the organization of a special curriculum shall be prescribed by the Corporate Regulations.

(主専攻分野)

- 第25条 学群長及びグローバル教育院長は、学生が重点的に履修すべき授業科目の範囲を定めた 主専攻分野を置く。
- 2 前項の主専攻分野は、部局細則(学位プログラムにあっては法人細則。以下同じ。)で定めるものとする。

(Major Fields)

- Article 25 The Dean of the School and head of the School of Integrative and Global Majors shall establish the scope of the subject areas that students should predominantly study as their major fields.
- 2 The major fields as stipulated in Chapter 5, Article 25, Paragraph 1 shall be prescribed in the detailed regulations for the department (in case of the Degree Programs, the Detailed University Programs. The same hereinafter.).

(主専攻及び副専攻)

- 第25条の2 学生は、前条第1項の主専攻分野のうちから、入学した年次の終了時以降に主専攻 を選択するものとする。ただし、入学した年次において主専攻が決定している者にあってはこの 限りでない。
- 2 主専攻の決定は、部局細則で定めるところにより、学群長及びグローバル教育院長が行う。
- 3 学群長及びグローバル教育院長は、教育上有益と認めるときは、部局細則で定めるところによ
- り、学群等の他の主専攻分野の一つを副専攻として学生に履修させることができる。

(Major and minor)

- Article 25-2 Students shall choose a major after the end of the year of admission from among major fields set forth in Paragraph 1 of the preceding Article; provided however, that this shall not apply to students who has decided their major in the year of admission.
- 2 The decision as to the major shall be undertaken by the Dean of the School and head of the School of Integrative and Global Majors in accordance with the provisions of detailed regulations for the department.
- 3 If the Dean of the School and head of the School of Integrative and Global Majors deem it instructive from an educational point of view, the Dean may order a student registered in his/her School to study another major field as a minor in accordance with detailed regulations for the department.

(教育職員の免許等に関する授業科目等)

- 第26条 筑波大学は、第24条の授業科目に加えて、次に掲げる授業科目を開設するものとする。
 - (1) 教育職員免許法(昭和24年法律第147号)に定める教員の免許状で、別に示す種類及び 教科の免許状の取得に必要な授業科目
 - (2) 社会教育法(昭和24年法律第207号)に定める社会教育主事の資格の取得に必要な授業 科目
 - (3) 図書館法(昭和25年法律第118号)に定める司書の資格の取得に必要な授業科目
 - (4) 博物館法(昭和26年法律第285号)に定める学芸員の資格の取得に必要な授業科目
 - (5) 学校図書館法(昭和28年法律第185号)に定める司書教諭の資格の取得に必要な授業科目
- 2 前項の授業科目及びその履修方法については、別に定める。

(Class subject, etc. concerning teacher's license, etc.)

¹⁸ 学校教育法第105条 (Gakkō kyōiku hō dai 105 jō)

Article 26 In addition to the subject areas noted in Chapter 5, Article 24, the subject areas prescribed in each of the following items shall be established by the University of Tsukuba.

- (1) Subject areas that are necessary to obtain various types of teacher's licenses for academic subjects as well as teacher's licenses, as prescribed in the Education Personnel License Act (Act No. 147 of 1949)¹⁹.
- (2) Subject areas that are necessary to obtain a social education director's certificate, as prescribed in the Social Education Act (Act No. 207 of 1949)²⁰.

(3) Subject areas that are necessary to obtain a librarian's certificate, as prescribed in the Library Act (Act No. 118 of 1950)²¹.

- (4) Subject areas that are necessary to obtain a curator's certificate, as prescribed in the Museum Act (Act No. 285 of 1951)²².
- (5) Subject areas that are necessary to obtain a librarian-teacher's certificate, as prescribed in the School Library Act (Act No. 185 of 1953)²³.

2 The subject areas noted in Chapter 5, Article 26, Paragraph 1 and the registration method thereof shall be decided separately.

第27条 削 除

Article 27 Deleted

(部局細則への委任)

第28条 この法人規則及びこれに基づく法人規程又は法人細則等に定めるもののほか、教育課程 の編成及びその履修に必要な事項は、部局細則で定める。

(Delegation of detailed regulations for the department)

Article 28 In addition to the provisions of these Corporate Regulations, and the associated Corporate Regulations or the detailed regulations for the department which have been based on these Corporate Regulations, any necessary matters related to curriculum design and registration shall be prescribed in the detailed regulations for the department.

(教育内容等の改善のための組織的な研修等)

- 第28条の2 学群は、それぞれの教育課程における授業の内容及び方法の改善を図るための組織 的な研修及び研究を実施しなければならない。
- 2 総合学域群は、修学支援及び学生生活支援の内容及び方法の改善を図るための組織的な研修及 び研究を実施しなければならない。
- 3 学群及び総合学域群は、前2項の実施結果について、毎年度、教育を担当する副学長に報告し なければならない。

(Organized Training, etc.for Improving Educational Contents, etc.)

- Article 28-2 Schools must implement organizational training and research to improve the content and method of classes in the respective education curriculum.
- 2 The School of Comprehensive Studies must implement organizational training and research to improve the content and method of education support and student life support.
- 3 Schools and the School of Comprehensive Studies must report the results of the implementation in the

- ²⁰ 社会教育法(昭和24年法律第207号) Shakai kyōiku hō (Shōwa 24 nen hōritsu dai 207 gō)
- ²¹ 図書館法(昭和25年法律第118号) Toshokan hō (Shōwa 25 nen hōritsu dai 118 gō)
- ²² 博物館法(昭和26年法律第285号) Hakubutsukan hō (Shōwa 26 nen hōritsu dai 285 gō)
- ²³ 学校図書館法(昭和28年法律第185号) Gakkō toshokan hō (Shōwa 28 nen horitsu dai 185 gō)

¹⁹ 教育職員免許法(昭和24年法律第147号) Kyōiku shokuin menkyo hō (Shōwa 24 nen hōritsu dai 147 gō)

preceding 2 paragraphs to the vice president for education each academic year.

(社会的及び職業的自立を図るために必要な能力を培うための体制)

第28条の3 筑波大学は、筑波大学及び学群等又は総合学域群の教育上の目的に応じ、学生が卒 業後自らの能力を発揮し、社会的及び職業的自立を図るために必要な能力を、教育課程の実施、 厚生補導等を通じて培うことができるよう、大学内の組織間の有機的な連携を図り、適切な体制 を整えるものとする。

(Education Structures Developing Skills for Social and Professional Independence)

Article 28-3 Depending on the educational purpose of the University of Tsukuba and its Schools and the School of Comprehensive Studies, the University shall establish organically inter-organizational linkages and appropriate structures with the curricula, as well as providing welfare and guidance that are necessary for the students to show their potential and to become socially and professionally independent after graduation.

(成績評価基準等の明示等)

- 第28条の4 学群長及びグローバル教育院長は、学生に対して、授業科目の方法及び内容並びに 1年間の授業の計画をあらかじめ明示するものとする。
- 2 学群長及びグローバル教育院長は、学修の成果に係る評価及び卒業の認定に当たっては、客観 性及び厳格性を確保するため、学生に対してその基準をあらかじめ明示するとともに、当該基準 に従って適切に行うものとする。

(Clarification, etc.of Assessment Standards of Academic Achievement, etc.)

- Article 28-4 The Dean of the School and head of the School of Integrative and Global Majors shall clearly show students in advance the method and content of subject areas and the annual syllabus.
- 2 In evaluating the learning outcomes and approving graduation, the Dean of the School shall and head of the School of Integrative and Global Majors clearly show the standards to students in advance in order to maintain objectivity and strictness, and shall appropriately conduct evaluations in accordance with such standards.

(単位の授与に関する基本方針)

第29条 学長は、教育研究評議会の議を経て、授業科目の単位の授与等に関する基本方針を定め るものとする。

(Basic Policy for Granting Credits)

Article 29 The President shall determine the basic policy for granting credits of subject areas upon deliberation with the Education and Research Council.

(単位の計算方法)

- 第30条 授業科目の単位の計算方法は、1単位の授業科目を45時間の学修を必要とする内容を もって構成することを標準とし、次の基準によるものとする。
 - (1) 講義及び演習については、15時間から30時間までの範囲で別表第2に定める時間の授業 をもって1単位とする。
 - (2) 実験、実習及び実技については、30時間から45時間までの範囲で別表第2に定める時間 の授業をもって1単位とする。ただし、芸術等の分野における個人指導による実技の授業につ いては、学群が定める時間の授業をもって1単位とする。
 - (3) 学群長及びグローバル教育院長は、一の授業科目について、講義、演習、実習及び実技のうち二以上の方法の併用により行う場合の単位数を計算するに当たっては、その組み合わせに応じ、前2号に規定する基準を考慮して、部局細則で定める時間の授業をもって1単位とする。

(Credit calculation)

Article 30 For the calculation method of credits for class subjects, a class subject for one credit shall normally be organized to contain contents that require 45-hour learning based on the following standards.

- (1) One credit shall consist of coursework of between 15 and 30 hours as prescribed in Appended Table 2 with respect to lectures and class exercises.
- (2) One credit shall consist of coursework of between 30 and 45 hours as prescribed in Appended Table 2 with respect to lab experiments, trainings, and practical applications. With regard to classes in skills practice involving individual guidance in the field of Art, one period of class time will earn one credit, and the length of one period will be decided by the School.
- (3) If the Dean of the School and head of the School of Integrative and Global Majors grant credits in subject areas where the format of a class is a combination of lecture, class exercises, practical training, or skills practice formats, one credit shall consist of classes whose length will be decided by the Dean of the School in the detailed regulations for the department by taking into account the standards prescribed in Chapter 5, Article 30, Paragraph 1, Items 2 and 3 according to the combination thereof.

(卒業論文、卒業研究等の授業科目の単位の取扱い)

第31条 前条の規定にかかわらず、卒業論文、卒業研究等の授業科目については、学群長及びグ ローバル教育院長がこれらに必要な学修等を考慮して、部局細則で適当な数の単位を定めること ができる。

(Credit for Subject-area Classes Including Graduation Thesis and Graduation Research)

Article 31 Notwithstanding the provisions of Chapter 5, Article 30, the suitable number of credits earned for subject-area classes such as the graduation thesis and graduation research may be decided by the Dean of the School and head of the School of Integrative and Global Majors in the detailed regulations for the department by taking into account the necessary study thereof.

(履修に関する基本方針等)

- 第32条 学長は、教育研究評議会の議を経て、学生が各年次にわたって適切に授業科目を履修す るための履修に関する基本方針を定める。
- 2 学長は、毎年度、前項の基本方針に基づく履修に関する統一的な取扱いを告示する。

(Basic Policy for Course Registration)

- Article 32 The President shall determine the basic policy for subject-area classes registration upon deliberation with the Education and Research Council in order that students can complete the appropriate subject-area classes each year.
- 2 The President shall notify the public the methods for unified registration management in accordance with the policy noted in Chapter 5, Article 32, Paragraph 1, each academic year.

- 第33条 学群長、グローバル教育院長及び総合学域群長は、学生が各年次にわたって適切に授業 科目を履修するため、卒業の要件として学生が修得すべき単位数について、学生が1年間又は1 学期に履修科目として登録することができる単位数の上限を部局細則で定めるものとする。
- 2 学群長、グローバル教育院長及び総合学域群長は、部局細則で定めるところにより、所定の単位を優れた成績をもって修得した学生については、前項に定める上限を超えて履修科目の登録を認めることができる。

(Upper Limit for Registration for Subjects to Take)

Article 33 With regard to the number of credits to be acquired as graduation requirements, the dean of the school, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies shall

⁽履修科目の登録の上限)

decide in the detailed regulations for the department an upper limit for the number of credits for which its students can register for a year or for a term, so that they should take class subjects appropriately for each school year.

2 With regard to a student who has acquired all the predetermined credits, with excellent results, as specified by the detailed regulations for the departments, the dean of the school, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies may admit his/her registration for class subjects over the upper limit prescribed in the preceding paragraph.

(単位の授与)

第34条 授業科目を履修し、その試験に合格した者には、所定の単位を授与する。

2 前項の規定にかかわらず、第31条に規定する授業科目については、試験に代えて適切な方法 により学修の成果を評価して単位を授与することができる。

(Granting of Credits)

Article 34 The prescribed number of credits shall be granted to a student who has completed subject-area classes and who has passed the examination for such subject-area classes.

2 Notwithstanding the provisions of Chapter 5, Article 34, Paragraph 1, credits may be granted by evaluating academic achievement by an appropriate method in lieu of an examination with respect to subject-area classes as prescribed in Chapter 5, Article 31.

(成績の評価)

第35条 授業科目の試験の成績は、次の各号のいずれかの評語を用いるものとする。

- A+、A、B、C又はD
- (2) P又はF
- 2 前項の評語のうち、A+、A、B及びC並びにPを合格とし、D及びFを不合格とする。
- 3 第1項第2号に定める評語を用いて評価する授業科目については、部局細則で定めるものとす る。
- 4 第1項に定める評語の評価基準は、別に定める。

(Grading Method)

Article 35 The results of examinations for subject-area classes shall be evaluated by the letter grades as follows. (1) A+, A, B, C or D

(2) P or F

- 2 Among the letter grades as noted in the provisions of Chapter 5, Article 35, Paragraph 1, A+, A, B, C, and P shall indicate pass grades, and D and F shall indicate fail grades.
- 3 Regarding class subjects, in the case of evaluating academic achievements by the letter grades as stipulated in the provisions of Article 35, Paragraph 1-(2), it shall be prescribed in the detailed regulations for the departments.
- 4 Assessment Standard of Academic Achievement of the letter grades as noted in the provisions of Chapter 5, Article 35, Paragraph 1 shall be as determined separately.

(他大学等における授業科目の履修等の取扱い)

- 第36条 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、他の大 学又は短期大学(以下「他大学等」という。)との協議に基づき、他大学等の授業科目の履修を許 可した学生が当該他大学等において修得した単位を、法人細則で定めるところにより、筑波大学 における授業科目の履修により修得したものとみなす。
- 2 前項の規定は、外国の大学又は短期大学(以下「外国の大学等」という。)が行う通信教育によ る授業科目を我が国において履修する場合について準用する。
- 3 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、学生が行う短

期大学又は高等専門学校の専攻科における学修その他法人細則で定める学修を、教育会議又は総 合学域群運営委員会の議を経て、筑波大学における授業科目の履修とみなし、単位を授与するこ とができる。

4 学群長及びグローバル教育院長は、前3項の規定により修得したものとみなし、又は授与した 単位について、教育会議の議を経て、合わせて60単位を限度として、卒業の要件となる単位と して認めることができる。

(Completion of Subject-area Classes at Other Universities or Institutions)

- Article 36 In the case wherein a student who has been allowed to study subject-area classes at another university or junior college (hereinafter referred to as "other universities") in accordance with consultations with the other universities, and who has completed such subject-area classes, the Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies shall consider these subject-area classes to have been completed by the student at the University of Tsukuba, in accordance with the provisions of the detailed regulations for the corporation, when deeming it to be effective from an educational standpoint.
- The provisions of Chapter 5, Article 36, Paragraph 1 shall apply to cases where a student studies subject-area classes established by a foreign university or junior college (hereinafter referred to as "foreign universities") in Japan through a distance learning program.
- 3 The Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies may consider studies completed by a student at a junior college or a diploma course of a college of technology or other studies as prescribed in the detailed regulations for the corporation as completed subject-area classes at the University of Tsukuba and may grant credits to such a student upon deliberation with the Education Council, when deeming it to be effective from an educational standpoint.
- 4 Upon deliberation with the Education Council, the Dean of the School and head of the School of Integrative and Global Majors may approve up to 60 credits that are considered to have been completed by a student or that have been granted to a student in accordance with the provisions of Chapter 5, Article 36, Paragraphs 1 through 3 inclusive as credits earned towards the graduation requirements.

(休学期間中の外国の大学等の修得単位の取扱い)

- 第36条の2 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、学 生が休学期間中に外国の大学等において修得した単位について、筑波大学において修得したもの とみなし、認定することができる。
- 2 前項の規定により筑波大学において修得したものとみなすことのできる単位は、前条第4項の 規定を準用する。

(Handling of earned credits in universities, etc. overseas for the period of leave of absence)

- Article 36-2 The Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies may consider credits granted by foreign universities during a period of absence of students as completed subject-area classes at the University of Tsukuba and may grant credits, when deeming it to be effective from an educational standpoint.
- 2 The provisions of Chapter 5, Article 36, Paragraph 4 shall apply to credits granted for subject-area classes that are considered to have been completed at the University of Tsukuba, in accordance with the provisions of Chapter 5, Article 36-2, Paragraph 1.

(入学前の既修得単位等の取扱い)

- 第37条 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、学生が 入学前に筑波大学又は他大学等において修得した単位その他法人細則で定める単位を、教育会議 又は総合学域群運営委員会の議を経て、入学後の筑波大学における授業科目の履修により修得し たものとみなすことができる。
- 2 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、学生が入学前

に行った第36条第3項に規定する学修を、教育会議又は総合学域群運営委員会の議を経て、入 学後の筑波大学における授業科目の履修とみなし、単位を授与することができる。

3 前2項の規定により修得したものとみなし、又は授与することができる単位については、第1 9条に規定する編入学等の場合を除き、筑波大学において修得した単位以外のものについて、第 36条第1項から第3項まで及び前条第2項並びに第51条第5項の規定により筑波大学におけ る授業科目の履修により修得したものとみなす単位数と合わせて60単位を超えないものとする。

(Handling of Credits Acquired Prior to Admission)

- Article 37 If the Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies, upon deliberation with the Education Council, (s)he may consider granting credits for subject-area classes that have been completed by a student at the University of Tsukuba or at other universities prior to the student's admission or other credits as prescribed in the detailed regulations for the corporation as credits for subject-area classes that have been completed by the said student at the University of Tsukuba after his/her admission to the University of Tsukuba, when deeming it to be effective from an educational standpoint.
- 2 The Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies may consider studies completed by a student before the said student enters the University of Tsukuba as prescribed in Chapter 5, Article 36, Paragraph 3 as the completion of subject-area classes at the University of Tsukuba after the student enters, when deeming it to be effective from an educational standpoint.
- 3 The Dean of the School may also grant credits to the student upon deliberation with the Education Council, if the Dean of the School considers it instructive from an educational perspective. The number of credits that are considered to have been completed or that have been granted in accordance with the provisions of Chapter 5, Article 37, Paragraphs 1 and 2, other than the credits completed at the University of Tsukuba, shall not exceed 60 when calculated together with the number of credits for subject-area classes that are considered to have been completed at the University of Tsukuba in accordance with the provisions of Chapter 5, Article 36, Paragraphs 1 through 3 inclusive, preceding article 2 and Chapter 8, Article 51, Paragraph 5, excluding the case of transfer admission, etc. as prescribed in Chapter 4, Article 19.

(履修関係資料の提供)

第38条 筑波大学は、学生が自己の学修目的に沿って体系的に授業科目を履修し、十分な学修成 果をあげて円滑に卒業することに資するため、教育課程、履修方法、卒業要件等を一覧的に記し た資料を作成して、これを学生に提供するものとする。

(Provision of Materials Relating to Registration)

Article 38 The University of Tsukuba shall prepare and provide materials describing the curricula, registration methods, and graduation requirements to students so that students can systematically study and complete subject-area classes according to their undergraduate curriculum, course registration, and graduation requirements.

第6章 卒業及び学位授与 Chapter 6 Graduation and Degree Conferral

(卒業)

第39条 学長は、筑波大学に4年以上(医学類にあっては6年以上)在学し、所属する学群等にお ける部局細則又は法人細則に規定する卒業の要件として必要な授業科目を履修し、及びその単位 を修得した学生について、人文・文化学群、社会・国際学群、人間学群、生命環境学群、理工学群、 情報学群及び医学群にあっては学類教育会議及び学群運営委員会、体育専門学群及び芸術専門学 群にあっては専門学群教育会議、グローバル教育院にあっては学位プログラム教育会議及びグロ ーバル教育院会議の議を経て、その卒業を認定する。

- 2 前項の部局細則で定める卒業の要件として必要な単位数は、124単位以上(医学類にあって は196単位以上)でなければならない。
- 3 第1項の規定により、部局細則を定めるに当たっては、卒業の要件として修得すべき単位数の うち、第24条第4項に定める授業の方法により修得する単位数は60単位を超えないものとす る。

(Graduation)

- Article 39 The President shall approve the graduation of a student who has attended the University of Tsukuba for at least four years (at least six years in the case of the School of Medicine), has completed subject-area classes that are necessary for graduation in accordance with the of the School in which the student is registered, and has received credits for such subject-area classes upon deliberation with the Education Council of the College and the School Operations Committee for the School of Humanities and Culture, School of Social and International Studies, School of Human Sciences, School of Life and Environmental Sciences; the Education Council of the School for the School of Health and Physical Education and the School of Art and Design; and the Education Council of Degree Programs and the Education Council of the School of Integrative and Global Majors for the School of Integrative and Global Majors. The number of credits that are necessary for graduation as prescribed in the detailed regulations for the departments as noted in Chapter 6, Article 39, Paragraph 1, shall be at least 124 (at least 196 in the case of the School of Medicine).
- 2 The number of credits required as graduation requirements provided by the detailed regulations for the departments of the preceding paragraph must be 124 credits or more (for the School of Medicine, 196 credits or more).
- 3 Out of the credits to be acquired as graduation requirements in formulating the detailed regulations for the department pursuant to the provision of paragraph (1), the number of credits which are acquired in the class methods set forth in Article 24, Paragraph 4 shall not exceed 60 credits.

(早期卒業)

第40条 前条第1項の規定にかかわらず、学長は、筑波大学に3年以上在学した学生(医学類に 在学する者を除き、学校教育法施行規則第149条の規定に該当する者を含む。)が、卒業の要件 として同条第2項に定める単位を優秀な成績で修得したと認める場合であって、かつ、当該学生 が卒業を希望する場合には、人文・文化学群、社会・国際学群、人間学群、生命環境学群、理工学 群、情報学群及び医学群にあっては学類教育会議及び学群運営委員会、体育専門学群及び芸術専 門学群にあっては専門学群教育会議、グローバル教育院にあっては学位プログラム教育会議及び グローバル教育院会議の議を経て、その卒業を認定することができる。

(Early Graduation)

Article 40 Notwithstanding the provisions of Chapter 6, Article 39, Paragraph 1, if the President considers that a student who has attended the University of Tsukuba for three years or longer (excluding such students attending the School of Medicine but including students whose situation pertains to the provisions of Article 149 of the Order for Enforcement of the School Education Act) and has completed the number of credits necessary for graduation as prescribed in Chapter 6, Article 39, paragraph 2 with excellent marks, if the said student desires to graduate from the University, the President may approve the student's graduation upon deliberation with the Education Council of the College and the School Operations Committee for the School of Life and Environmental Sciences, School of Science and Engineering, School of Informatics, School of Medicine and Health Sciences; the Education Council of the School for the School of Health and Physical Education and School of Art and Design; and the Education Council of Degree Programs and the Education Council of the School of Integrative and Global Majors for the School of Integrative and Global Majors.

(学位授与)

第41条 筑波大学を卒業した者には、学士の学位を授与する。

2 前項の学位に付記する専攻分野の名称は、別表第3のとおりとする。

3 前2項に規定するもののほか、学位に関し必要な事項は、教育研究評議会の議を経て、法人規 程で定める。

(Degree Conferral)

Article 41 A bachelor's degree will be granted on those who have graduated from the University of Tsukuba. 2 The name of the major added to the degree referred to in the preceding paragraph is to be as indicated in Appended Table 3.

3 In addition to the provisions of the preceding two paragraphs, necessary matters concerning degrees shall be as prescribed in the Corporate Regulations upon deliberation with the Education and Research Council.

第7章 授業料

Chapter 7 Tuition

(授業料の納付)

- 第42条 学生は、毎年度、別表第1に定める額の授業料を納付しなければならない。ただし、学生 が国費外国人留学生等である場合又は学長が特に定める場合は、この限りでない。
- 2 授業料の納付は、各年度に係る授業料について2期に区分して行うものとし、それぞれの期に おいて納付する額は、年額の2分の1に相当する額とする。
- 3 授業料の納付の時期は、第1期に係るものにあっては5月、第2期に係るものにあっては11 月とする。ただし、学生が申し出た場合には、第1期に係る授業料を納付するときに、第2期に係 る授業料を併せて納付することができる。
- 4 納付された授業料は、返付しない。ただし、第44条の規定により授業料を免除された場合に は、免除の額に相当する額を返付することができる。
- 5 前項本文の規定にかかわらず、第3項ただし書の規定により授業料を納付した学生の授業料の 返付については、次のとおりとする。
- (1) 第2期に係る授業料の納付の時期前に休学した場合には、当該授業料に相当する額を返付することができる。
- (2) 第1期中に退学した場合には、第2期に係る授業料に相当する額を返付することができる。

(Tuition Fee Payment)

- Article 42 Students must pay tuition of the amount specified in Appended Table 1 each academic year; provided however, that this shall not apply to cases where the student is a Japanese Government (Monbukagakusho) Scholarship Student or where specially prescribed by the president.
- 2 For the tuition payment, the tuition related to each academic year shall be paid by classifying it into 2 periods and the amount to be paid in each six-month period shall be equivalent to half of the annual tuition fees.
- 3 Payment of the tuition fees shall be made in May for the first six-month period and in November for the second six-month period. However, if so desired, a student may pay tuition fees for the second six-month period together with the tuition fees for the first six-month period.
- 4 There will be no refund of tuition fees. However, in the case where a student is deemed exempt from tuition fees in accordance with Chapter 7, Article 44, an amount corresponding to such exemption may be refunded to the student.
- 5 Not with standing the provisions of Chapter 7, Article 42, Paragraph 4, if a student who has paid the tuition fees in accordance with the provisions of Chapter 7, Article 42, Paragraph 3, refund of such tuition fees may be undertaken as follows.
- (1) In the case where the student takes a leave of absence from the University before the time when the tuition fees for the second six-month period are to be paid, an amount corresponding to such tuition fees may be refunded to the student.

(2) In the case where the student withdraws from the University during the first six-month period, an amount corresponding to the tuition fees of the second six-month period may be refunded to the student.

(休学者の授業料)

第43条 休学を許可され、又は命ぜられた学生については、法人規程で定めるところにより、休 学した日の属する月又はその翌月から復学した日の属する月又はその前月までの授業料を免除す ることができる。

(Tuition Fees of Student Leave of Absence)

Article 43 Students who are permitted or ordered to take leave of absence may be exempted from tuition fees for the period from the month following the month of the month of the beginning date of their leave of absence to the month preceding the month of their reinstatement date, in accordance with the provisions of the Corporate Regulations.

(授業料の免除)

第44条 学長は、次の各号のいずれかに該当する場合には、授業料の全部又は一部を免除するこ とができる。

- (1) 大学等における修学の支援に関する法律第8条第1項に規定する要件に該当する場合
- (2) 施行規則第9条第3項非該当者であって、経済的理由によって納付が困難であり、かつ、学業優秀と認められる場合
- (3) 施行規則第9条第3項非該当者であって、授業料の各期ごとの納付の時期前6月以内(新入 学者に対する入学した日の属する期分の免除に係る場合は、入学前1年以内)において、学資 負担者が死亡し、又は当該学生若しくは学資負担者が風水害等の災害を受け、納付が著しく困 難であると認められる場合
- (4) その他学長が相当と認める事由があるものとして法人規程で定めるものに該当する場合

(Tuition Fees Exemptions)

Article 44 The President may grant all or part of a tuition fees exemption in any of the following circumstances.

- (1) When the requirements prescribed in Paragraph 1, Article 8 of the Act on Support in Education at Universities, Etc. are met
- (2) For a person not applicable to Paragraph 3, Article 9 of the Order for Enforcement, in the case where it is difficult for the person to pay for economic reasons and who is found to do well at school
- (3) For a person not applicable to Paragraph 3, Article 9 of the Order for Enforcement, in the case where the school expense payer dies or if the student or the school expense payer suffers storm and flood damage within six months prior to the time when the tuition fees for the relevant term are to be paid (within one year prior to admission in the case of exemption from tuition fees for the term under which the date of admission falls) and it is considered to be extremely difficult to pay the tuition fees.
- (4) In the case where the President considers it otherwise reasonable that the student falls under the provisions of the Corporate Regulations.

(授業料の徴収猶予)

第45条 学長は、次の各号のいずれかに該当する場合には、授業料の徴収を猶予することができる。

- (1) 経済的理由によって納付期限までに納付が困難であり、かつ、学業優秀と認められる場合
- (2) 行方不明の場合
- (3) 学生又は学資負担者が災害を受け、納付が困難であると認められる場合
- (4) その他学長が相当と認める事由があるものとして法人規程で定めるものに該当する場合

(Deferment of tuition)

- Article 45 The President may grant a grace period for the payment of tuition fees in any of the following circumstances.
 - (1) In the case where it is difficult for a student, who is deemed to be an excellent prospect, to pay the tuition fees on or before the due date for economic reasons.

(2) In the case where the student's where abouts are unknown.

(3) In the case where the student or the school expense payer suffers storm and flood damage and it is considered extremely difficult to pay tuition fees.

(4) In the case where the President considers it otherwise reasonable that the student falls under the provisions of the Corporate Regulations.

(法人規程への委任) 第46条 前3条に規定するもののほか、授業料の免除及び徴収猶予に関し必要な事項は、法人規 程で定める。

(Procuration of the Corporate Regulations)

Article 46 In addition to the provisions of Chapter 7, Articles 43, 44, and 45 inclusive, any necessary matters relating to exemption from, and deferment of payment of tuition fees shall be prescribed in the Corporate Regulations.

第8章休学、転学、留学及び退学

Chapter 8 Leave of Absence, Transfer, Study Abroad and Withdrawal

(休学)

- 第47条 疾病その他特別の理由により、引き続き2月以上修学することができない学生は、学群 長等又は総合学域群長の許可を得て、休学することができる。
- 2 疾病のため修学することが適当でないと認められる学生については、法人細則で定めるところ により、学群長等又は総合学域群長が休学を命ずる。

(Leave of Absence)

- Article 47 Any student who cannot attend the University for two consecutive months or longer due to illness or other special circumstances may take a leave of absence after obtaining approval from the Dean of the School or dean of the School of Comprehensive Studies.
- 2 The Dean of the School and dean of the School of Comprehensive Studies shall order a student whose attendance at the School is considered insufficient due to illness to take a leave of absence in accordance with the provisions of the detailed regulations for the corporation.

(休学期間)

- 第48条 前条により許可又は命ずることができる休学期間は、1年以内とする。ただし、特別の 理由があると認められるときは、学群長等又は総合学域群長は、さらに1年を超えない範囲内で、 休学期間の延長を許可又は命ずることができる。
- 2 休学期間は、通算して3年を超えることができない。
- 3 休学期間は、修業年限及び在学年限に算入しない。

(Period of Leave of Absence)

Article 48 The period of leave of absence that may be ordered or permitted under the preceding Article shall be 1 year or less; provided however, that when it is deemed to have a special reason, the dean of the school and dean of the School of Comprehensive Studies may permit or order the extension of the period of leave of absence within the limit of not more than another year.

2 Any extensions to a period for a leave of absence shall not exceed three years in total.

3 The period for the leave of absence shall not be included in the standard number of school years required for graduation and the maximum enrollment duration.

(復学)

第49条 休学期間中にその理由が消滅した学生は、学群長等又は総合学域群長の許可を得て、復 学することができる。

(Re-enrollment)

Article 49 Students may return to the University after obtaining permission from the Dean of the School or dean of the School of Comprehensive Studies if the circumstances for the leave of absence have been resolved.

(転学)

第50条 他の大学へ入学又は転入学を志願しようとする学生は、学長の許可を受けなければなら ない。

(School Transfer)

Article 50 Students who desire to enter or transfer to other universities shall obtain permission from the President.

(留学)

- 第51条 学群長、グローバル教育院長及び総合学域群長は、教育上有益と認めるときは、外国の 大学等との協議に基づき、学生が当該外国の大学等で学修することを目的とする留学を許可する ことができる。
- 2 前項の許可により留学できる期間(以下「留学期間」という。)は、1年以内とする。ただし、 やむを得ない事情があると認められるときは、学群長等又は総合学域群長は、さらに1年を超え ない範囲内で、留学期間の延長を許可することができる。
- 3 留学期間は、通算して2年を超えることができない。
- 4 留学期間は、第39条第1項に定める在学期間に含めることができる。
- 5 外国の大学等へ留学し修得した単位の取扱いについては、第36条第4項の規定を準用する。

(Study abroad)

- Article 51 The Dean of the School, head of the School of Integrative and Global Majors, and dean of the School of Comprehensive Studies may permit a student to study abroad for the purpose of studying at a foreign university upon deliberation with such foreign universities, if the Dean of the School considers it instructive from an educational perspective.
- 2 The period for which a student may study abroad (hereinafter referred to as the "study abroad period"), with permission as noted in Chapter 8, Article 51, Paragraph 1, shall be up to one year. However, the Dean of the School or dean of the School of Comprehensive Studies may permit an extension of the study abroad period for a further one-year period if there are unavoidable reasons.
- 3 The total duration of a study abroad period shall not exceed two years.
- 4 The study abroad period may be included in the attendance period as prescribed in Chapter 6, Article 39, Paragraph 1.
- 5 The provisions of Chapter 5, Article 36, Paragraph 4, shall apply to credits earned and completed at foreign universities.

(退学)

第52条 退学しようとする学生は、学長の許可を受けなければならない。

(Withdrawal)

Article 52 Students who intend to withdraw from the University shall obtain permission from the President.

(法人細則への委任)

第53条 第47条から前条までに規定するもののほか、休学、復学、転学、留学及び退学に関し必 要な事項は、法人細則で定める。

(Procuration of the Corporate Regulations)

Article 53 In addition to the provisions of Chapter 8, Articles 47 to 52 inclusive, any necessary matters relating to leaves of absence, reinstatement, transfer, study abroad, and withdrawal shall be prescribed in the detailed regulations for the corporation.

(除籍)

第54条 次の各号のいずれかに該当する学生は、学長が除籍する。

- (1) 授業料の納付を怠り、督促してもなお納付しない者
- (2) 在学年限を超えた者
- (3) 年間15単位以上(医学類にあってはこれに相当する単位又は授業科目の履修)を修得する ことができない者(特別の理由により、あらかじめ学群長等又は総合学域群長の許可を受けた 者を除く。)
- (4) 第48条第1項及び第2項に規定する休学期間を超えて、なお修学できない者
- (5) 入学料の免除又は徴収猶予を申請した者のうち、免除若しくは徴収猶予が不許可となった者 若しくは半額免除が許可となった者で、所定の期日までに入学料を納付しないもの又は徴収猶 予が許可となった者で、徴収猶予期間を超えて、なお入学料を納付しないもの
- 2 前項に規定するもののほか、除籍に関し必要な事項は、別に定める。

(Expulsion)

Article 54 Students whose situations fall under any of the following circumstances shall be expelled from the University by the President.

- (1) Students who fail to pay tuition fees, even after being demanded to do so by the University.
- (2) Students who exceed the maximum enrollment duration.
- (3) Students who fail to attain 15 credits or more each year (or completion of credits or subjects corresponding thereto in the case of the School of Medicine), excluding students who have obtained the permission of the Dean of the School or the dean of the School of Comprehensive Studies in advance for special reasons.

(4) Students who cannot attend the University after their leave-of-absence period lapses, as prescribed in Chapter 8, Article 48, Paragraphs 1 and 2.

(5) Students who a) have not been granted an exemption or a deferent of their admissions fees or who have been granted a partial deferment, but do not pay their admission fees by the due date, or b) have received a deferment of their admissions fees but who do not pay their admissions fees by the end of the deferral period.

2 In addition to the provisions of Chapter 8, Article 54, Paragraph 1, any necessary matters relating to expulsion shall be as prescribed in the Corporate Regulations.

第9章 収容定員及び入学定員

Chapter 9 Enrollment Capacity and Admission Capacity

(収容定員及び入学定員)

第55条 学群又は学類ごとの収容定員及び入学定員は、別表第4のとおりとする。

Enrollment capacity and admission capacity

Article 55 The enrollment capacity and admission capacity relating to each school or college is to be as indicated in Appended Table 4.

第10章 修学及び学生生活の支援等

Chapter 10 Support for Academic Studies and Student Affairs

(修学及び学生生活の支援並びにクラス)

- 第56条 法人は、学生の円滑な修学及び学生生活を支援するために必要な措置を講じるとともに、 必要な指導助言を行うことに努めなければならない。
- 2 学長は、教育研究評議会の議を経て、前項の学生の円滑な修学及び学生生活の支援並びに指導助言に関する基本方針を定める。
- 3 学長は、前項で定めた基本方針に基づき、学生の円滑な修学のための支援及び円滑な学生生活 のための支援について、統一的な取扱いを告示するものとする。
- 4 学生の円滑な修学及び学生生活の支援並びに指導助言を行うため、クラスを設けるものとする。
- 5 前項のクラスに関し必要な事項は、教育研究評議会の議を経て、法人規程で定める。

(Support for Academic Studies, Student Affairs, and "Classes"²⁴)

- Article 56 The University shall take all necessary measures and shall endeavor to provide all necessary guidance and advice in order to facilitate support for academic studies and student affairs.
- 2 The President shall determine the basic policy for facilitating support for academic studies and student affairs, as well as guidance and advice, upon deliberation with the Education and Research Council.
- 3 The president, based upon the basic policy specified in the preceding paragraph, shall notify the systematic handling of support for the smooth education of the student and smooth campus life.
- 4 "Classes" shall be conducted in order to facilitate support for academic studies and student affairs as well as to provide guidance and advice.
- 5 Any necessary matters relating to classes as noted in Chapter 10, Article 56, Paragraph 4, shall be prescribed in the Corporate Regulations upon deliberation with the Education and Research Council.

(学生の活動)

第57条 学生団体の設立、集会、掲示その他の学生の活動に関し必要な事項は、教育研究評議会の議を経て、法人規程で定める。

(Activities of Students)

Article 57 Any necessary matters relating to student activities, such as the establishment of student organizations, assembly, posting notices, among other activities, shall be prescribed in the Corporate Regulations upon deliberation with the Education and Research Council.

(学生の行為の制限)

第58条 学生は、次に掲げる行為を行ってはならない。

- (1) 学期末試験その他の試験の適正な実施を妨げること。
- (2) 法人の施設、設備及び環境を損なうこと。
- (3) この法人規則その他の法人の規則の規定に反すること。

²⁴ \mathcal{PPR} *Kurasu*: "A class is composed of 20 to 40 undergraduate students, and each class has one or two instructors. This is a guidance unit for career options, learning and living." (cited from *STUDENT'S GUIDE 2011*, published by the Division of Student Welfare, University of Tsukuba, p. 192)

(4) 秩序を乱し、その他学生の本分に反すること。

(Restrictions on Student Conducts)

Article 58 Students must not engage in the following activities:

- (1) Obstruct the proper administration of final examination or other examinations.
- (2) Damage the University's facilities, equipment or environment.
- (3) Breach the provisions of the Corporate Regulations or other regulations of the corporation.
- (4) Disturb the public order or engage in other deviations from their responsibilities as students.

(学生証)

第58条の2 学長は、学生が入学(編入学、転入学及び再入学を含む。)したとき、他の学群等へ
 移籍したとき又は学類若しくは芸術専門学群へ移行したときは、学生証を交付するものとする。
 2 前項に規定するもののほか、学生証に関し必要な事項は、法人細則で定める。

(Student Identification Cards)

Article 58-2 The President shall issue a student identification card to each student upon entering the University (including transfer and re-entry) or upon transferring to another School or College.

2 In addition to the provisions of Chapter 10, Article 58-2, Paragraph 1, any necessary matters relating to student identification cards shall be prescribed in the detailed regulations for the corporation.

第11章 賞罰

Chapter 11 Awards and Disciplinary Measures

(学生表彰)

- 第59条 学長は、学生表彰を行うことができる。
- 2 学長が学生表彰を行う場合には、学生生活を担当する副学長の下に置かれる委員会において、 その選考を行う。
- 3 学生表彰に関し必要な事項は、法人規程で定める。

(Students Commendations)

Article 59 The President may commend students.

- 2 If the President commends students, screening shall be conducted by a committee established under the Vice President in charge of student affairs.
- 3 Any necessary matters relating to student commendations shall be prescribed in the Corporate Regulations.

(懲戒)

- 第60条 学長は、この法人規則その他の法人の規則に違反した学生又は学生としての本分に反す る行為をした学生を懲戒することができる。
- 2 前項の懲戒の種類は、懲戒退学、停学及び訓告とする。
- 3 学長が懲戒を行う場合には、第1項に定める事由に該当するか否かについて、学生生活を担当 する副学長の下に置かれる委員会において、事実の調査及び確認を行うことを常例とする。
- 4 学長が懲戒を行った場合は、学籍簿にその旨を記載する。

(Disciplinary action)

Article 60 The President may impose disciplinary measures on a student who breaches these Corporate Regulations and other regulations of the corporation or who commits acts deviating from the students' responsibilities.

2 The types of disciplinary measures noted in Chapter 11, Article 60, Paragraph 1, shall consist of disciplinary expulsion, suspension and admonishment.

3 If the President imposes disciplinary measures on a student, the facts shall be investigated and confirmed by the committee established under the Vice President in charge of student affairs as to whether the circumstances involving such student fall under the provisions of Chapter 11, Article 60, Paragraph 1.

4 If the President imposes disciplinary measures on a student, such disciplinary measures shall be noted on the said student's record.

(懲戒退学)

第61条 懲戒退学は、次の各号のいずれかに該当する学生に対して行う。

- (1) 性行不良で改善の見込みがない者
- (2) 正当な理由がなくて出席常でない者
- (3) 秩序を乱し、その他学生としての本分に著しく反した者

2 学長は、懲戒退学を行う場合には、教育研究評議会の議を経るものとする。

(Disciplinary Expulsion)

Article 61 Disciplinary expulsion shall be imposed on a student in any of the following circumstances.

- (1) Students who exhibit bad behavior and are unlikely to improve their behavior.
- (2) Students who are often absent from the University without justifiable reason(s).

(3) Students who disturb the public order or who otherwise demonstrate extreme deviation from their responsibilities as students.

2 The President shall impose disciplinary expulsion upon deliberation with the Education and Research Council.

(停学)

第62条 停学の期間は、1年6月を超えない範囲で定めるものとする。

- 2 停学の期間は、在学年限に算入し、修業年限に算入しない。ただし、1月を超えないときは、修 業年限に算入することができる。
- 3 学長は、停学を命じる場合には、教育研究評議会の議を経るものとする。

(Suspension)

Article 62 The suspension period shall be a period not exceeding one year and six months.

- 2 The suspension period shall be included in the period of maximum enrollment duration but shall not be included in the school years required for graduation. However, if the suspension period does not exceed one month, the suspension period of suspension may be included in the school years required for graduation.
- 4 The President may order suspension upon deliberation with the Education and Research Council.

(訓告)

第63条 学長は、訓告を行う場合には、教育研究評議会の議を経るものとする。

(Admonishment)

Article 63 The President may deliver admonishment upon deliberation with the Education and Research Council.

(法人規程への委任)

第64条 第60条から前条までに規定するもののほか、学生の懲戒に関し必要な事項は、教育研 究評議会の議を経て、法人規程で定める。

(Procuration of the Corporate Regulations)

Article 64 In addition to the provisions of Chapter 11, Articles 60 to 63, any necessary matters relating to

disciplinary measures imposed on students shall be prescribed in the Corporate Regulations upon deliberation with the Education and Research Council.

第12章 学生居住施設 Chapter 12 Student Residence Halls

(学生居住施設)

第65条 法人は、学生の円滑な修学を支援するために、学生居住施設を設置する。

2 学生居住施設の管理及び運営に関し必要な事項は、法人規程で定める。

(Student Residence Halls)

Article 65 The University shall establish student residence halls in order to facilitate their studies.

2 Any necessary matters relating to the management and operation of student residence halls shall be prescribed in the Corporate Regulations.

(寄宿料の納付)

第66条 学生居住施設に居住する学生は、別表第1に定める額の寄宿料を納付しなければならない。

2 納付された寄宿料は、返付しない。ただし、次条の規定により寄宿料を免除された場合には、免除の額に相当する額を返付することができる。

(Payment of Residency Fees)

Article 66 A student who lives in the student residence halls shall pay residency fees as prescribed in Appended Table 1.

2 There will be no refund of residency fees. However, in the case where student is deemed exempt from residency fees in accordance with Chapter 11, Article 67, an amount corresponding to such exemption may be refunded to the student.

(寄宿料の免除)

第67条 学長は、次の各号のいずれかに該当する場合には、寄宿料を免除することができる。

- (1) 学生又は学資負担者が風水害等の災害を受け、納付が著しく困難であると認められる場合
- (2) その他学長が相当と認める事由があるものとして法人規程で定めるものに該当する場合

(Housing fee exemption)

Article 67 The President may grant an exemption from residency fees in any of the following circumstances.

- (1) In the case where a student or the school expense payer suffers storm and flood damage and it is considered extremely difficult for them to pay the residency fees.
- (2) In the case where the President considers it otherwise reasonable that the student falls under the provisions of the Corporate Regulations.

(法人規程への委任) 第68条 前2条に規定するもののほか、寄宿料の納付及び免除に関し必要な事項は、法人規程で 定める。

(Procuration of the Corporate Regulations)

Article 68 In addition to the provisions contained in Chapter 12, Article 67, any necessary matters relating to

residency fees payment and exemption shall be prescribed in the Corporate Regulations.

第13章 科目等履修生等 **Chapter 13** Credited Auditors

(科目等履修生)

- 第69条 学長は、筑波大学において一又は複数の授業科目を履修することを志願した者を、選考 の上、科目等履修生とすることができる。
- 2 科目等履修生が授業科目を履修し、その試験に合格した場合には、所定の単位を授与する。
- 3 前2項に規定するもののほか、科目等履修生に関し必要な事項は、教育研究評議会の議を経て、 法人細則で定める。

(Credited Auditors)

- Article 69 The President may deem a person who applies to register in one or more subjects at the University of Tsukuba to be a credited auditor after screening.
- 2 Prescribed credits shall be granted to a credited auditor who has completed subjects and passed the required examinations.
- 3 In addition to the provisions of Chapter 13, Article 69, Paragraphs 1 and 2, any necessary matters relating to credited auditors shall be as prescribed in the detailed regulations for the corporation upon deliberation with the Education and Research Council.

(研究生)

- 第70条 学長は、筑波大学において特定の専門事項について研究することを志願した者を、選考 の上、研究生とすることができる。
- 2 前項に規定するもののほか、研究生に関し必要な事項は、教育研究評議会の議を経て、法人細 則で定める。

(Research Students)

- Article 70 The President may deem a person who applies to conduct research in a specific field at the University of Tsukuba to be a non-degree research student after screening.
- 2 In addition to the provisions of Chapter 13, Article 70, Paragraph 1, any necessary matters relating to nondegree research students shall be as prescribed in the detailed regulations for the corporation upon deliberation with the Education and Research Council.

(特別聴講学生)

- 第71条 学長は、他大学等又は外国の大学等との協議に基づき、それらの学生であって、筑波大 学において授業科目を履修することを志願したものを、法人細則で定めるところにより、特別聴 講学生とすることができる。
- 2 前項に規定するもののほか、特別聴講学生に関し必要な事項は、教育研究評議会の議を経て、 法人細則で定める。

(Exchange Students)

- Article 71 The President may allow a person who is a student of another university or foreign university and who applies for registration in a subject(s) at the University upon deliberation with said university to be an exchange student in accordance with the provisions of the detailed regulations for the corporation.
- 2 In addition to the provisions of Chapter 13, Article 71, Paragraph 1, any necessary matters relating to exchange students shall be prescribed in the detailed regulations for the corporation upon deliberation with the

Education and Research Council.

(日本語研修生)

- 第71条の2 学長は、外国人留学生等日本語研修コースの日本語予備教育コースを受講する者を、 日本語研修生とすることができる。
- 2 前項に規定するもののほか、日本語研修生に関し必要な事項は、教育研究評議会の議を経て、 部局細則で定める。

(Students of Intensive Japanese Training)

- Article 71-2 The president may allow a person who attends summer Japanese language educational course of Japanese language training course for international students to be an intensive Japanese language course student.
- 2 In addition to the provisions of Chapter 13, Article 71, Paragraph 1 and any necessary matters relating to intensive Japanese language course students shall be as prescribed in the Detailed University Regulation upon deliberation with the Educational Research Council.

(科目等履修生等の授業料等)

- 第72条 第69条第1項又は第70条第1項の規定により、科目等履修生又は研究生となること を志願する者は、出願のときに法人規程で定める額の検定料を納付しなければならない。ただし、 法人規程で定める場合は、この限りでない。
- 2 第69条第1項又は第70条第1項の選考に合格した者が科目等履修生又は研究生となること を希望するときは、入学手続のときに、法人規程で定める額の入学料及び授業料を納付しなけれ ばならない。ただし、法人規程で定める場合は、この限りでない。
- 3 第71条第1項の規定により、特別聴講学生となることを志願する者は、入学手続のときに、 法人規程で定める額の授業料を納付しなければならない。ただし、法人規程で定める場合は、こ の限りでない。

4 前3項に規定するもののほか、科目等履修生、研究生及び特別聴講学生の検定料、入学料及び 授業料に関し必要な事項は、法人規程で定める。

(Tuition, Etc. of Credited Auditor, Etc.)

- Article 72 Persons who apply to become credited auditors or non-degree research students in accordance with the provisions of Chapter 13, Article 69, Paragraph 1, or Chapter 13, Article 70, Paragraph 1, shall pay the examination fees in the amount as prescribed in the Corporate Regulations when their application is filed, excluding cases prescribed in the Corporate Regulations; provided however, that this does not apply to the cases specified by the Corporate Regulations.
- 2 If a person wishing to become a credited auditor or a non-degree research student passes the screening noted in the provisions of Chapter 13, Article 69, Article 1 or Chapter 13, Article 70, Paragraph 1, the said person shall pay admission fees and tuition fees in the amount prescribed in the Corporate Regulations when the admission procedures are undertaken, excluding cases prescribed in the Corporate Regulations; provided however, that this does not apply to the cases specified by the Corporate Regulations.
- 3 A person who applies to become an exchange student in accordance with the provisions of Chapter 13, Article 71, Paragraph 1 shall pay the tuition fees in the amount prescribed in the Corporate Regulations when the admission procedures are undertaken, excluding cases prescribed in the Corporate Regulations; provided however, that this does not apply to the cases specified by the Corporate Regulations.
- 4 In addition to the provisions of Chapter 13, Article 72, Paragraphs 1 to 3, any necessary matters relating to examination fees, admission fees and tuition fees of non-degree students, non-degree research students and exchange students shall be prescribed in the Corporate Regulations.

附 則

- 1 この法人規則は、平成16年4月1日から施行する。
- 2 国立大学法人法附則第17条の規定により国立大学法人の成立の際、図書館情報大学に在学す る学生は、当該大学を卒業するため必要であった教育課程の履修を、筑波大学において行うもの とし、筑波大学は、そのため必要な教育を行うものとする。
- 3 図書館情報大学を卒業するため必要であった教育課程の履修その他当該学生の教育に関し必要な事項は、法人細則で定める。
- 4 第19条第4項に規定する筑波大学には、図書館情報大学を含むものとする。

Supplementary Provisions

- 1 These Corporate Regulations shall come into effect as from April 1, 2004.
- 2 Students who attended the University of Library and Information Science when National University Corporations were established in accordance with the provisions of Article 17 of the Supplementary Provisions of the National University Corporation Act shall complete the curricula at the University of Tsukuba which were necessary for graduation from the University of Library and Information Science and the University of Tsukuba shall provide the necessary education to such students.
- 3 Any necessary matters relating to the completion of curricula necessary for graduation from the University of Library and Information Science and the education of such students shall be prescribed in the detailed regulations for the corporation.
- 4 The use of the term relating to the "University of Tsukuba" as prescribed in Chapter 4, Article 19, Paragraph 4, shall include the University of Library and Information Science.
- 附 則(平16.4.15法人規則24号) この法人規則は、平成16年4月15日から施行する。

Supplementary Provisions (Corporate Regulations No. 24 of April 15, 2004) These Corporate Regulations shall come into effect as from April 15, 2004.

附 則(平16.4.22法人規則27号) この法人規則は、平成16年4月22日から施行する。

Supplementary Provisions (Corporate Regulations No. 27 of April 22, 2004) These Corporate Regulations shall come into effect as from April 22, 2004.

附 則(平17.2.24法人規則2号) この法人規則は、平成17年2月24日から施行する。

Supplementary Provisions (Corporate Regulations No. 2 of February 24, 2005) These Corporate Regulations shall come into effect as from February 24, 2005.

附 則(平17.3.24法人規則36号) この法人規則は、平成17年4月1日から施行する。

Supplementary Provisions (Corporate Regulations No. 36 of March 24, 2005) These Corporate Regulations shall come into effect as from April 1, 2005.

附 則(平17.7.21法人規則47号) この法人規則は、平成17年7月21日から施行する。 Supplementary Provisions (Corporate Regulations No. 47 of July 21, 2005) These Corporate Regulations shall come into effect as from July 21, 2005.

附 則(平17.9.29法人規則51号)

1 この法人規則は、平成17年9月29日から施行する。

2 この法人規則の施行の際現に学生証の交付を受けている者については、この法人規則による改 正後の国立大学法人筑波大学学群学則第58条の2第1項の規定により交付を受けたものとみなす。

Supplementary Provisions (Corporate Regulations No. 51 of September 29, 2005)

1 These Corporate Regulations shall come into effect as from September 29, 2005.

2 Students who have already received a student identification card when these Corporate Regulations came into effect shall be deemed to have received such a card pursuant to the provisions of Paragraph 1, Article 58-2 of the University of Tsukuba Undergraduate School Regulations after the revision by these Corporate Regulations.

附 則(平17.12.22法人規則65号) この法人規則は、平成17年12月22日から施行する。

Supplementary Provisions (Corporate Regulations No. 65 of December 22, 2005) These Corporate Regulations shall come into effect as from December 22, 2005.

附 則(平18.2.23法人規則4号)

1 この法人規則は、平成18年2月23日から施行する。

2 この法人規則の施行の際現に存するクラスについては、この法人規則による改正後の国立大学 法人筑波大学学群学則の規定により設けられたものとみなす。

Supplementary Provisions (Corporate Regulations No. 4 of February 23, 2006)

1 These Corporate Regulations shall come into effect as from February 23, 2006.

2 Classes that already existed when these Corporate Regulations came into effect shall be deemed to have been established in accordance with the provisions of the University of Tsukuba Undergraduate School Regulations after the revision by these Corporate Regulations.

附 則(平19.3.22法人規則27号)

- 1 この法人規則は、平成19年4月1日から施行する。
- 2 平成19年度、平成20年度、平成21年度、平成22年度及び平成23年度の第一学群、第二 学群、第三学群、医学専門学群及び図書館情報専門学群の学生定員は、この法人規則による改正 後の国立大学法人筑波大学学群学則(以下「新学則」という。)別表第4の規定にかかわらず次の とおりとする。
- (1) 第一学群

年 度	収容定員	入学定員
平成19年度	1, 220人	※ 10人
平成20年度	820	※ 1 0
平成21年度	410	0

(2) 第二学群

<u>1</u>	F		
年	度	収容定員	入学定員
平成19	9年度	1, 340人	※ 10人
平成20)年度	900	※ 10
平成21	L年度	450	0

(3) 第三学群

年 度	収容定員	入学定員
平成19年度	1, 610人	※ 10人
平成20年度	1, 080	₩ 10
平成21年度	540	0

(4) 医学専門学群

	年 度	収容定員	入学定員
	平成19年度	847人	※ 13人
			〇 5人
	平成20年度	640	※ 1 3
	平成21年度	420	0
	平成22年度	$2 \ 0 \ 0$	0
	平成23年度	100	0
١	図 主 邰 佶 却 甫 明	学社	

(5) 図書館情報専門学群

年 度	収容定員	入学定員
平成19年度	510人	※ 30人
平成20年度	360	※ 30
平成21年度	180	0

備考 1 ※印を冠するものは、第3年次編入学定員である。

- 2 〇印を冠するものは、第2年次編入学定員である。
- 3 第一学群、第二学群、第三学群、医学専門学群及び図書館情報専門学群が存続する間、 当該学群を卒業した者に授与する学位については、新学則別表第3の規定にかかわらず、 なお従前の例による。
- 4 医学専門学群に置かれる学類(医学類を除く。)が存続する間、当該学類の専門科目、専門基礎 科目及び関連科目については、新学則別表第2の規定にかかわらず、なお従前の例による。

Supplementary Provisions (Corporate Regulations No. 27 of March 22, 2007)

- 1 These Corporate Regulations shall come into effect as from April 1, 2007.
- 2 The student capacities of the First Cluster of Colleges, the Second Cluster of Colleges, the Third Cluster of Colleges, the Cluster of Medical Sciences and the School of Library and Information Science in AY 2007, AY 2008, AY 2009, AY 2010 and AY 2011 shall be as follows notwithstanding the provisions of Appended Table 4 of the University of Tsukuba Undergraduate School Regulations after the revision by these Corporate Regulations (hereinafter referred to as the "New Undergraduate School Regulations").

((1)	First	Cluster	of Col	leges
	· + /			01 0 01	8

Academic Year	Enrollment	Admission
	Capacity	Capacity
AY 2007	1,220 Persons	%10 Persons
AY 2008	820	× 10
AY 2009	410	0

(2) Second Cluster of Colleges

Academic Year	Enrollment Capacity	Admission Capacity
AY 2007	1,340 Persons	×10 Persons
AY 2008	900	× 10
AY 2009	450	0

(3) Third Cluster of Colleges

Academic Year	Enrollment	Admission
	Capacity	Capacity
AY 2007	1,610 persons	%10 Persons
AY 2008	1,080	× 10

	AY 2009	540	0
) (Cluster of Medical	Sciences	

(4) Cluster of Medical Science

endster of Medical Sciences			
Academic Year	Enrollment	Admission	
	Capacity	Capacity	
AY 2007	847	%13 Persons	
	Persons	 5 persons 	
AY 2008	640	× 13	
AY 2009	420	0	
AY 2010	200	0	
AY 2011	100	0	

(5) School of Library and Information Science

Academic Year	Enrollment	Admission
	Capacity	Capacity
AY 2007	510	%30 Persons
	Persons	
AY 2008	360	× 30
AY 2009	180	0

Remarks: 1 Those that are marked with \times are the admission capacity for mid-course entry admission for 3rd year students.

- 2 Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.
- 3 For degrees to be conferred to students graduating from the First Cluster of Colleges, the Second Cluster of Colleges, the Third Cluster of Colleges, the Cluster of Medical Sciences, or the School of Library and Information Science while such Clusters or Schools exist, the provisions then in force shall remain applicable notwithstanding the provisions of Appended Table 3 of the New Undergraduate School Regulations.
- 4 For major subjects, fundamental subjects for the major, and specific foundation subjects of the Colleges included in the Cluster of Medical Sciences (excluding the School of Medicine) while such Colleges exist, the provisions then in force shall remain applicable notwithstanding the provisions of Appended Table 2 of the New Undergraduate School Regulations.

附 則(平19.6.28法人規則43号) この法人規則は、平成19年6月28日から施行する。

Supplementary Provision (Corporate Regulations No. 43 of June 28, 2007) These Corporate Regulations shall come into effect as from June 28, 2007.

附 則(平20.3.27法人規則24号) この法人規則は、平成20年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 24 of March 27, 2008) These Corporate Regulations shall come into effect as from April 1, 2008.

附 則(平21.1.15法人規則1号)

この法人規則は、平成21年1月15日から施行し、改正後の筑波大学学群学則の規定は、平成 20年4月1日から適用する。

Supplementary Provision (Corporate Regulations No. 1 of January 15, 2009) These Corporate Regulations shall come into effect from January 15, 2009 and the University of Tsukuba

Undergraduate School Regulations after the revision shall be applied from April 1, 2008.

附 則(平21.2.26法人規則5号)

- 1 この法人規則は、平成21年4月1日から施行する。
- 2 改正後の第62条の規定は、この法人規則の施行の日(以下「施行日」という。)以後に懲戒該 当事由があった学生に対し懲戒を行う場合について適用し、施行日前に懲戒該当事由があった学 生に対し懲戒を行う場合については、なお従前の例による。

Supplementary Provisions (Corporate Regulations No. 5 of February 26, 2009)

- 1 These Corporate Regulations shall come into effect as from April 1, 2009.
- 2 The revised provisions of Article 62 shall apply to disciplinary measures imposed on a student who commits acts falling under disciplinary measures on or after the day on which these Corporate Regulations are enforced (hereinafter referred to as the "enforcement date") and disciplinary measures imposed on a student who has committed such acts before the enforcement date shall be in accordance with the previous provisions.
- 附 則(平21.3.19法人規則29号)
- 1 この法人規則は、平成21年4月1日から施行する。
- 2 平成21年度の医学群医学類の収容定員等は、改正後の別表第4の規定にかかわらず、次のと おりとする。

生	F 度	収容定員	入学定員	
T	成21年度	303人	103人	
+	成 2 1 平皮	303人	〇 5人	
備考	〇印を冠する	ものは、第2年次	、編入学定員であ	る。

Supplementary Provisions (Corporate Regulations No. 29 of March 19, 2009)

1 These Corporate Regulations shall come into effect as from April 1, 2009.

2 The enrollment capacity of the School of Medicine and Health Sciences in 2009 shall be as follows notwithstanding the revised provisions of Appended Table 4.

Academic Year	Enrollment	Admission
Academic real	Capacity	Capacity
AY 2009	202 Dansons	103 Persons
AY 2009	303 Persons	\circ 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平21.4.1法人規則32号) この法人規則は、平成21年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 32 of April 1, 2009) These Corporate Regulations shall come into effect as from April 1, 2009.

附 則(平22.3.25法人規則24号)

- 1 この法人規則は、平成22年4月1日から施行する。
- 2 平成22年度の医学群医学類の収容定員等は、改正後の別表第4の規定にかかわらず、次のと おりとする。

年 度	収容定員	入学定員	
平成22年度	413人	105人	
備考 ○印を冠する	 ものは、第2年兆	に編入学定員であ	53.

Supplementary Provisions (Corporate Regulations No. 24 of March 25, 2010)

1 These Corporate Regulations shall come into effect as from April 1, 2010.

2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences in AY 2010 shall be as follows notwithstanding the revised provisions of Appended Table 4.

Academic Year	Enrollment Capacity	Admission Capacity
AY 2010	413 Persons	105 Persons ○ 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平23.3.24法人規則38号)

- 1 この法人規則は、平成23年4月1日から施行する。
- 2 平成23年度の医学群医学類の収容定員等は、改正後の別表第4の規定にかかわらず、次のと おりとする。

年度	収容定員	入学定員	
平成23年度	526人	108人 〇 5人	
備考 〇印を冠する	ものは、第2年の	マ編入学定員であ	ゎる。

Supplementary Provisions (Corporate Regulations No. 38 of March 24, 2011)

- 1 These Corporate Regulations shall come into effect as from April 1, 2011.
- 2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences in 2009 shall be as follows notwithstanding the revised provisions of Appended Table 4.

Academic Year	Enrollment	Admission
Academic Tear	Capacity	capacity
		108
AY 2011	526 persons	persons
		o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附

則(平23.7.28法人規則47号) この法人規則は、平成23年7月28日から施行し、改正後の筑波大学学群学則の規定は、平成 23年4月1日から適用する。

Supplementary Provision (Corporate Regulations No. 47 of July 28, 2011) These Corporate Regulations shall come into effect from July 28, 2012 and the revised University of Tsukuba Undergraduate School Regulations shall be applied from April 1, 2011.

附 則(平23.9.29法人規則61号) この法人規則は、平成23年10月1日から施行する。

Supplementary Provision (Corporate Regulations No. 61 of September 29, 2011) These Corporate Regulations shall come into effect as from October 1, 2011.

1 この法人規則は、平成24年4月1日から施行する。

2 平成24年度の医学群医学類の収容定員等は、改正後の別表4の規定にかかわらず、次のとお りとする。

年度	収容定員	入学定員
平成24年度	641人	110人 〇 5人

備考 〇印を冠するものは、第2年次編入学定員である。

附 則(平24.3.29法人規則29号)

Supplementary Provisions (Corporate Regulations No. 29 of March 29, 2012)

- 1 These Corporate Regulations shall come into effect as from April 1, 2012.
- 2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences for AY 2012 shall be as follows not with standing the revised provisions of Appended Table 4.

Academic Year	Enrollment Capacity	Admission Capacity
AY 2012	641 persons	110 persons o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平24.7.26法人規則56号)

この法人規則は、平成24年7月26日から施行し、改正後の筑波大学学群学則の規定は、平成24年4月1日から適用する。

Supplementary Provision (Corporate Regulations No. 56 of July 26, 2012)

These Corporate Regulations shall come into effect from July 26, 2012 and the revised University of Revised Undergraduate School Regulations shall be applied from April 1, 2012.

附 則(平25.3.28法人規則36号)

- 1 この法人規則は、平成25年4月1日から施行する。
- 2 平成25年度の医学群医学類の収容定員等は、改正後の別表4の規定にかかわらず、次のとお りとする。

<u> </u>	9 0		
	年度	収容定員	入学定員
	平成25年度	658人	112人 ○ 5人
1+++- +++			

備考 ○印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 36 of March 28, 2013)

1 These Corporate Regulations shall come into effect as from April 1, 2013.

2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences for AY 2013 shall be as follows not with standing the revised provisions of Appended Table 4.

Academic Year	Enrollment Capacity	Admission Capacity
FY 2013	658 persons	112 persons o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平26.3.27法人規則24号)

- 1 この法人規則は、平成26年4月1日から施行する。
- 2 平成26年度の医学群医学類の収容定員等は、改正後の別表4の規定にかかわらず、次のとお りとする。

年度	収容定員	入学定員
平成26年度	684人	121人 〇 5人

備考 ○印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 24 of March 27, 2014)

These Corporate Regulations shall come into effect as from April 1, 2014.

The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences for AY 2014 shall be as follows not with standing the revised provisions of Appended Table 4.

Academic Year Enrollment Capacity	Admission Capacity						

FY 2014	684 persons	121 persons • 5 persons	
---------	-------------	----------------------------	--

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

- 附 則(平27.3.26法人規則24号)
- 1 この法人規則は、平成27年4月1日から施行する。
- 2 平成27年度の医学群医学類の収容定員等は、改正後の別表4の規定にかかわらず、次のとお りとする。

年度	収容定員	入学定員
平成27年度	708人	127人 〇 5人

備考 ○印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 24 of March 26, 2015)

1 These Corporate Regulations shall come into effect as from April 1, 2015.

2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences for AY 2015 shall be as follows not with standing the revised provisions of Appended Table 4.

Academic Year	Enrollment Capacity	Admission Capacity
FY 2010	708 persons	127 persons o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平28.3.24法人規則34号)

1

- この法人規則は、平成28年4月1日から施行する。
- 2 平成28年度及び平成29年度の医学群医学類の収容定員等は、改正後の別表第4の規定にか かわらず、次のとおりとする。

年度	収容定員	入学定員
平成28年度	738人	135人 ○ 5人
平成29年度	765人	135人 ○ 5人

備考 〇印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 34 of March 24, 2016)

1 These Corporate Regulations shall come into effect as from April 1, 2016.

2 From 2016 to 2017, the enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences shall be as shown in the following table regardless of the provisions of Appended Table 4 after revision

Academic Year	Enrollment Capacity	Admission Capacity
AY 2016	738 persons	135 persons o 5 persons
AY 2017	765 persons	135 persons o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平29.3.23法人規則14号)

- 1 この法人規則は、平成29年4月1日から施行する。
- 2 平成28年度の入居に当たり、平成29年4月以降も同一居室又は同一タイプの学生宿舎に継続して入居することが許可されたものの寄宿料の額は、改正後の別表第1の規定にかかわらず、 次の表のとおりとする。

単身用寄宿料(月額)					Ψ	せ帯用寄宿	皆料(月額	i)	
	一般							春日	
	改作	疹棟	追越	去口	一の矢	一の矢	3号	·棟	
未改修 棟	春日地 区以外	春日地区	25~27 号棟	春日 3号棟	17~19 号棟	36・37 号棟	夫婦室	家族室	
6,700		8,000	24,200	10,400	21,000	23,000	18,400	26,900	
円		円	円	円	円	円	円	円	

Supplementary Provisions (Corporate Regulations No. 14 of March 23, 2017)

- 1 These Corporate Regulations shall come into effect as from April 1, 2017.
- 2 The amount of boarding fee of person who moved in 2016 and permitted to stay in the same room or the same type of student dormitory after April 2017, shall be as shown in the following table regardless of the provisions of Appended Table 1 after revision.

単身用寄宿料(月額)					<u>†</u>	せ帯用寄宿	皆料(月額)
	一般		春				田	
	改值	疹棟	追越		一の矢			·棟
未改修 棟	春日地 区以外	春日地区	25~27 号棟	春日 3号棟	17~19 号棟	36·37 号棟	夫婦室	家族室
6,700		8,000	24, 200	10,400	21,000	23,000	18,400	26,900
円		円	円	円	円	円	円	円

附 則(平29.6.22法人規則21号)

1 この法人規則は、平成29年9月1日から施行する。

2 平成28年度の入居に当たり、平成29年4月以降も同一居室又は同一タイプの学生宿舎に継続して入居することが許可されたものの寄宿料の額は、改正後の別表第1の規定にかかわらず、次の表のとおりとする。

単身用寄宿料(月額)						世帯用寄宿	皆料(月額)	
	一般				春			
	改作		追越	春日	ーの矢 17~19	一の矢	3号	「惈
未改修棟	春日地区 以外	春日地区	25~27号 棟	3号棟	17~19 号棟	36·37 号棟	夫婦室	家族室
13, 530	14,830	15,035	30,680	14,051	27,696	27, 525	23, 877	32, 377
円	円	円	円	円	円	円	円	円

Supplementary Provisions (Corporate Regulations No. 21 of June 22, 2017)

- 1 These Corporate Regulations shall come into effect as from April 1, 2012.
- 2 The amount of boarding fee of person who moved in 2016 and permitted to stay in the same room or the same type of student dormitory after April 2017, shall be as shown in the following table regardless of the provisions of Appended Table 1 after revision.

単身用寄宿料(月額)						世帯用寄宿	皆料(月額)	
	一般				春日			
	改值	疹棟	追越	春日	ーの矢 17~19	一の矢	3号	·棟
未改修棟	春日地区 以外	春日地区	25~27号 棟	3号棟	17~19 号棟	36·37 号棟	夫婦室	家族室
13, 530	14,830	15,035	30,680	14,051	27,696	27, 525	23, 877	32, 377
円	円	円	円	円	円	円	円	円

附 則(平30.2.22法人規則6号)

1 この法人規則は、平成30年4月1日から施行する。

2 平成30年度及び平成31年度の医学群医学類の収容定員等は、改正後の別表第4の規定にか かわらず、次のとおりとする。

年度	収容定員	入学定員
平成30年度	790人	135人 ○ 5人
平成31年度	813人	135人 ○ 5人

備考 〇印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 6 of February 22, 2018)

- 1 These Corporate Regulations shall come into effect as from April 1, 2018.
- 2 From 2018 to 2019, the enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences shall be as shown in the following table regardless of the provisions of Appended Table 4 after revision.

Academic Year	Enrollment Capacity	Admission Capacity
AY 2018	790 persons	135 persons
	750 persons	○ 5 persons
AY 2019	813 persons	135 persons
AI 2019	815 persons	\circ 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(平30.12.20法人規則52号)

この法人規則は、平成30年12月20日から施行し、この法人規則による改正後の筑波大学 学群学則の規定は、同年4月1日から適用する。

Supplementary Provision (Corporate Regulations No. 52 of December 20, 2018) These Corporate Regulations shall come into effect from December 20, 2018 and the University of Tsukuba Undergraduate School Regulations after the revision by these Corporate Regulations shall be applied from April 1 of the same year.

- 附 則(平31.2.28法人規則11号)
- 1 この法人規則は、平成31年4月1日から施行する。ただし、この法人規則による改正後の筑 波大学学群学則(以下「新規則」という。)第2条の2、第3条及び別表第1の規定は、平成32 年4月1日から施行する。
- 2 この法人規則の施行の日前に筑波大学に入学している者に係る別表第2の規定の適用について は、新規則の規定にかかわらず、なお従前の例による。

Supplementary Provisions (Corporate Regulations No. 11 of February 28, 2019)

- 1 These Corporate Regulations shall come into effect as from April 1, 2019; provided however, that Article 2-2, Article 3, and Appended Table 1 of the University of Tsukuba Undergraduate School Regulations after the revision by these Corporate Regulations (hereinafter referred to as "New Regulations") shall come into effect as from April 1, 2020.
- 2 To apply the provisions of Appended Table 2 to persons enrolled in the University of Tsukuba prior to the effective date of the Corporate Regulations, the provisions then in force shall remain applicable notwithstanding the provisions of the New Regulations.

附 則(令元.7.25法人規則7号) この法人規則は、令和元年8月1日から施行する。

Supplementary Provisions (Corporate Regulations No. 7 of July 25, 2019) These Corporate Regulations shall come into effect as from August 1, 2019.

附 則(令2.2.27法人規則6号) この法人規則は、令和2年4月1日から施行する。

Supplementary Provisions (Corporate Regulations No. 6 of February 27, 2020) These Corporate Regulations shall come into effect as from April 1, 2020.

附 則(令2.2.27法人規則7号)

- 1 この法人規則は、令和2年4月1日から施行する。
- 2 令和2年度及び令和3年度までの医学群医学類の収容定員等は、別表第4の規定にかかわらず、 次のとおりとする。

年度	収容定員	入学定員
令和2年度	826人	134人 〇 5人
令和3年度	833人	134人 〇 5人

備考 ○印を冠するものは、第2年次編入学定員である。

Supplementary Provisions (Corporate Regulations No. 7 of February 27, 2020)

- 1 These Corporate Regulations shall take effect on as April 1, 2020.
- 2 From 2020 to 2021, the enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences shall be as shown in the following table regardless of the provisions of Appended Table 4 after revision.

Academic Year	Enrollment Capacity	Admission Capacity
AY 2020	826 persons	134 persons
AI 2020	820 persons	\circ 5 persons
AY 2021	822 norsons	134 persons
AT 2021	833 persons	○ 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(令2.3.26法人規則33号) この法人規則は、令和2年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 33 of March 26, 2020) These Corporate Regulations shall come into effect as from April 1, 2020.

附 則(令2.6.18法人規則39号) この法人規則は、令和2年7月1日から施行する。 Supplementary Provision (Corporate Regulations No. 39 of June 18, 2020) These Corporate Regulations shall come into effect as from July 1, 2020.

附 則(令2.10.22法人規則47号) この法人規則は、令和3年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 47 of October 22, 2020) These Corporate Regulations shall come into effect as from April 1, 2021.

附 則(令3.2.25法人規則2号) この法人規則は、令和3年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 2 of February 25, 2021) These Corporate Regulations shall come into effect as from April 1, 2021.

附 則(令3.6.24法人規則18号) この法人規則は、令和3年7月1日から施行する。

Supplementary Provision (Corporate Regulations No. 18 of June 24, 2021) These Corporate Regulations shall come into effect as from July 1, 2021.

附 則(令4.2.24法人規則5号) この法人規則は、令和4年4月1日から施行する。

Supplementary Provision (Corporate Regulations No. 5 of February 24, 2022) These Corporate Regulations shall come into effect as from April 1, 2022.

附 則(令4.2.24法人規則6号)

1 この法人規則は、令和4年4月1日から施行する。

2 令和4年度の医学群医学類の収容定員等は、別表第4の規定にかかわらず、次のとおりとす

る。

	年度	収容定員	入学定員			
	令和4年度	832人	134人 〇 5人			

1 These Corporate Regulations shall take effect on as April 1, 2022.

2 The enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences in 2022 shall be as shown in the following table regardless of the provisions of Appended Table 4 after revision.

Academic Year	Enrollment Capacity	Admission Capacity	
AY 2022	832 persons	134 persons o 5 persons	

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

附 則(令4.2.24法人規則6号)

1 この法人規則は、令和4年4月1日から施行する。

2 令和5年度から令和10年度までの医学群医学類の収容定員等は、別表第4の規定にかかわら

ず、	次のとおり	とする。

年度	収容定員	入学定員
令和5年度	831人	134人 〇 5人
令和6年度	794人	98人 ○ 5人
令和7年度	757人	98人 ○ 5人
令和8年度	721人	98人 ○ 5人
令和9年度	685人	98人 〇 5人
令和10年度	649人	98人 〇 5人

備考 〇印を冠するものは、第2年次編入学定員である。

1 These Corporate Regulations shall take effect on as April 1, 2023.

2 From 2023 to 2028, the enrollment capacity of the College of Medicine of the School of Medicine and Health Sciences shall be as shown in the following table regardless of the provisions of Appended Table 4 after revision.

Academic Year	Enrollment Capacity	Admission Capacity
AY 2023	831 persons	134 persons o 5 persons
AY 2024	794 persons	98 persons • 5 persons
AY 2025	757 persons	98 persons o 5 persons
AY 2026	721 persons	98 persons • 5 persons
AY 2027	685 persons	98 persons o 5 persons
AY 2028	649 persons	98 persons o 5 persons

Remarks: Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

別表第1(第11条、第15条、第42条、第66条関係)

(検定料、入学料、授業料)	(検定料、	入学料、	授業料)	
---------------	-------	------	------	--

検定料	入学料	授業料(年額)
17,000円	282,000円	535,800円

備考

- 1 入学者選抜において、二段階選抜(出願書類等による選抜を行い、その合格者に限り学力検 査その他による選抜を行うものをいう。次項において同じ。)を実施する場合の検定料の額に ついては、第一段階目の選抜にあっては4,000円とし、第二段階目の選抜にあっては1 3,000円とする。
- 2 上表の規定にかかわらず、転入学、編入学又は再入学に係る検定料の額は、30,000円 とする。ただし、二段階選抜を実施する場合の検定料の額については、第一段階目の選抜にあっては7,000円とし、第二段階目の選抜にあっては23,000円とする。
- 3 上表の規定にかかわらず、長期履修学生に係る授業料の年額は、当該履修を認められた期間(以下この項において「長期履修期間」という。)に限り、上表に規定する授業料の年額に当該課程の修業年限に相当する年数を乗じて得た額を長期履修期間の年数で除した額(その額に10円未満の端数があるときは、これを切り上げるものとする。)とする。

(寄宿料)

		単身用	寄宿料	(月額)			世	帯用寄宿	料(月額	j)
	<u>一般</u> 改修		追越	追越	一の 矢	_	一の 矢	一の 矢	春日:	3 号棟
未改 修棟	春日 地区 以外	◎保 春日 地区	25~ 27 号棟	27 号 棟 (新)	10~ 16 号 棟	春日 3 号棟	17~ 19 号棟	36・ 37 号棟	夫婦 室	家族 室
15, 38	19, 41	19, 61	31, 17	25,95	23,67	23, 71	33, 82	29, 78	29, 17	33, 41
0円	0円	5円	0	5	0円	1円	6	5	7	7
			円	円			円	円	円	円

短期留学・ショートステイ用寄宿料(月額)						
一の矢	一の矢	一の矢	一の矢			
6・8 号棟	31~33 号棟	34・35 号棟	38 号棟			
23, 800	44,000	36, 100	30, 600			
円	円	円	円			

グローバルヴィレッジ寄宿料	(月額)
	35, 800
	円

備考

- 上表において単身用宿舎(一般)の「改修棟」とは、春日地区以外にあっては追越18~21 号棟、平砂1・3~7号棟及び一の矢1~5・7・22~24号棟を、春日地区にあっては春日1・2号棟 をいう。
- 2 上表において単身用宿舎の「追越 27 号棟(新)」とは、追越 27 号棟の居室のうち 109~115 号室、209~215 号室、309~315 号室及び 409~415 号室をいう。
- 3 月の途中で入居又は退去した場合におけるその月分の寄宿料は、原則として、暦日数によ る日割りに

より計算した額とする。なお、日割りにより計算した金額に、1円未満の端数が生じた場合 は、当該端数

金額を切り捨てして算出した金額とする。

Appended Table 1 (Related to Article 11, Article 15, Article 42, and Article 66)

(Examination Fee, Admission Fee, and Tuition)

Examination Fee	Admission Fee	Tuition Fee (per year)
17,000 yen	282,000 yen	535,800 yen

Remarks

- 1 For student admission selection, the amount of the examination fee if a two-stage selection is implemented (meaning selection based on application documents, etc. and selection based on an academic achievement test, etc. limited to successful examinees; the same applies in the following paragraph) shall be 4,000 yen for the first stage selection and 13,000 yen for the second-stage selection.
- 2 Notwithstanding the table above, the amount of the examination fee for transfer, mid-course entry, or re-enrollment shall be 30,000 yen; provided however, that the amount of the examination fee if a two-stage selection is implemented shall be 7,000 yen for the first stage selection and 23,000 yen for the second-stage selection.
- 3 Notwithstanding the table above, the annual amount of tuition for students of the long-term registration system for a period of which the registration is recognized (hereinafter referred to as "long-term registration period" in this paragraph) shall be the amount obtained by dividing the amount obtained by multiplying the number of years equivalent to the standard number of school years required for graduation of the program by the annual amount of tuition specified in the table above by the number of years of the long-term registration period (fractional figures of less than 10 yen shall be rounded up.).

(Boarding Fee)

Room Rates Per Month (Single)				Room Rates Per Month (Family)						
Unrenovated building		vated ding Kasuga Area	Building nos. 25 to 27 of Oikoshi	Building no. 27 (new) of Oikoshi	Building nos. 10 to 16 of Ichinoya	Building no. 3 of Kasuga	Building nos. 17 to 19 of Ichinoya	Building nos. 36 and 37 of Ichinoya	Buildin of Ka Couple	ag no. 3 asuga Family
15,380 yen	19,410 yen	19,615 yen	31,170 yen	25,955 yen	23,670 yen	23,711 yen	33,826 yen	29,785 yen	29,177 yen	33,417 yen

Boarding fee for short term study abroad and short stay (monthly				
	amount)			
Building nos. 6 and 8 of Ichinoya	Building nos. 31 to 33 of Ichinoya	Building nos. 34 and 35 of Ichinoya	Building no. 38 of Ichinoya	
23,800 yen	44,000 yen	36,100 yen	30,600 yen	

Boarding fee for Global Village (monthly amount) 35,800 yen

Remarks

- 1 "Renovated buildings" of dormitories for single use in the table above mean building nos. 18 to 21 of Oikoshi, building nos. 1 and 3 to 7 of Hirasuna, building nos. 1 to 5, 7, and 22 to 24 of Ichinoya for areas other than those Kasuga and building nos. 1 and 2 for Kasuga.
- 2 "Building no. 27 (new) of Oikoshi" of dormitories for single use in the table abovemean room nos. 109 to 115, room nos. 209 to 215, room nos. 309 to 315, and room nos. 409 to 415 out of the rooms of building no. 27 of Oikoshi.
- 3 The boarding fee for the month in cases of moving into or moving out halfway through the month shall be the amount calculated on a daily basis by counting the number of calendar days.

Any fraction under 1 yen will be omitted.

別表第2(第30条関係)

ł	受業科目の区分	内容		1単位計	当たりの授業時 間
1	専門科目	当該専門分野のうちで、重点的に履修を深める分 に係る科目			15 時間 15 時間
2	専門基礎科目	専門科目の履修のための基礎となる当該専門分野 係る科目	予に	J 実験、	実習及び実技 30 時間
3	基礎科目 (1) 共通科目				
	総合科目	学修環境に適応し、自律的にキャリア形成を始め ことを支援する科目。さらに、学問のあり方や自 との関わりについて、幅広く多様な視点から考え ことにより、専門分野へ進むための確かな知的基	身 る	講義 演習 実習	15 時間 15 時間 30 時間
	体育	を整える科目 生涯スポーツの導入を図るとともに、スポーツ技 の習得、健康管理及び体力増進を目的とする科目		講義 演習 実社	15 時間 15 時間 30 時間
	外国語	英語 「一般学術目的の英語(English for Gener Academic Purposes, EGAP)」の運用能力向上を図 ながら、世界共通語としての英語(English as Lingua Franca, ELF)を実践的に学ぶためのカ キュラムとなっている。これにより、国内外の 術研究及び実践的な場面での英語運用能力を養 科目 初修外国語 学群の専門教育とも連携しながら、卒業時まで 世界の様々な地域の文化的・社会的多様性に対 る理解を育み、複眼的視点からの思考力を身に けることを目指して、それにふさわしい基礎と ての教養と言語技能を養う科目 日本語 外国人留学生及び帰国生徒等を対象とし、大学 講義・演習に必要な力を実践的に学ぶために、 解、聴解、作文、演習別に言語技能を養う科目 情報科学に関する基礎的な能力の養成を目的とす	りょり学う にす付し の読	演 講義	22.5 時間 15 時間
		科目		演習	15 時間
	国語	母語(日本語)への認識を深め、正確に表現する 力の養成を目的とする科目	能	講義	15 時間
	芸術	芸術を鑑賞する力を培い、自ら制作することを学 科目	÷.,;	講義 演習 実技	15 時間 15 時間 30 時間
	(2) 関連科目			講義 演習	15 時間 15 時間 実習及び実技 30 時間

備考

1 上表の規定にかかわらず、医学群看護学類及び医学群医療科学類が開設する専門科目、専門基礎 科目及び関連科目に係る演習並びに実験、実習及び実技の1単位当たりの授業時間は、次に掲げる とおりとする。

(1) 医学群看護学類及び医学群医療科学類が開設する専門科目、専門基礎科目及び関連科目に 係る演習 30 時間

(2) 医学群看護学類が開設する専門科目、専門基礎科目及び関連科目に係る実験、実習及び実 技 45 時間

2 上表の規定にかかわらず、専門科目、専門基礎科目及び関連科目に係る実験、実習及び実技の1 単位当たりの授業時間は、教育上特に必要と認められる場合には、45時間とすることができる。

opended Table 2 (related to A		
Subject classification area	Contents	Class hours per credit
1 Major Subjects	Out of specialized fields, subjects related to the field to reinforce courses	Lectures 15 hours Class exercises 15 hours
2 Foundation Subjects for Major	Subjects related to the specialized field that shall become the basis of taking major subjects	Lab experiment, training, and practical application 30 hours
3 General FoundationSubjects (1)CommonFoundation Subjects		
Multidisciplin ary Subjects	Subjects to adapt to the study environment and assist the start of the career formation autonomously Subjects to prepare a strong intellectual foundation to proceed to the specialized field from a broad and diverse standpoint of the whole concept of the discipline and relationship with oneself	Lectures 15 hours Class exercises 15 hours Training 30 hours
Physical Education	Subjects intended for learning of skills in sports, health management, and fitness as well as the introduction of lifelong sports	Lectures 15 hours Class exercises 15 hours Practical application 30 hours
Foreign Languages	English In the development of a command of English for General Academic Purposes (EGAP), this is a curriculum for a hands- on learning of English as a Lingua Franca (ELF). Subjects to develop a command of English in academic research and practical situations at home and abroad	Class exercises 22.5 hours
	 Foreign Languages Subjects with a goal to foster understanding of cultural and social diversity around the world by the time one graduates and gain the ability to think from a multifaceted perspective and develop educated knowledge and language skills as a foundation appropriate for these, in collaboration with specialized education in the schools Japanese Subjects targeted at international students and returnees to develop language skills by reading and listening comprehension, composition, and drills for hands-on learning of competence needed for lectures and class exercises of the 	

Appended Table 2 (related to Article 30)

	university	
Information	Subjects intended to develop fundamental skills of informatics	Lectures 15 hours
Literacy		Class exercises 15 hours
Japanese	Subjects to develop a clear understanding of Japanese as a	Lectures 15 hours
	mother tongue	
Art	Subjects to cultivate appreciation of art and learn to create art	Lectures 15 hours
	personally	Class exercises 15 hours
		Practical application 30
		hours
(2)Specific		Lectures 15 hours
foundation subjects		Class exercises 15 hours
		Lab experiment, training,
		and practical application
		30 hours

Remarks

1 Notwithstanding the table above, class hours per credit of class exercises, lab experiments, trainings and practical applications related to major subjects, foundation subjects for major, and specific foundation subjects offered by the College of Nursing, School of Medicine and Health Sciences and College of Medical Sciences, School of Medicine and Health Sciences shall be as follows:

(1) Trainings related to major subjects, foundation subjects for major, and specific foundation subjects offered by the College of Nursing, School of Medicine and Health Sciences and College of Medical Sciences, School of Medicine and Health Sciences 30 hours

(2) Lab experiments, trainings, and practical applications related to major subjects, foundation subjects for major, and specific foundation subjects offered by the College of Nursing, School of Medicine and Health Sciences 45 hours

2 Notwithstanding the table above, class hours per credit of lab experiments, trainings and practical applications related to major subjects, foundation subjects for major, and specific foundation subjects may be 45 hours when it is deemed to be especially necessary from an educational standpoint.

別表第3(第41条関係)

学群等	学士の学位及び専攻分野の名称	
	学士(人文学)、学士(比較文化)、学士(文学)又は学士(日本語教	
人文・文化学群	育)	
 社会・国際学群	学士(社会学)、学士(法学)、学士(政治学)、学士(経済学)、学士	
11云・国际子杆	(国際関係学)、学士(国際開発学)又は学士(国際社会科学)	
1 目 2 3 7 4	学士(教育学)、学士(心理学)、学士(障害科学)、学士(特別支援教	
人間学群	育学)又は学士(社会福祉学)	
生命環境学群	学士(理学)、学士(生物資源学)又は学士(農学)	
理工学群	学士(理学)、学士(工学)又は学士(社会工学)	
情報学群	学士 (情報科学)、学士 (情報工学)、学士 (情報メディア科学) 又は	
1月 牧子 辞	学士(図書館情報学)	
医学业	学士(医学)、学士(看護学)、学士(ヘルスケア)、学士(医療科学)	
医学群	又は学士(国際医療科学)	
体育専門学群	学士 (体育学)	
芸術専門学群	学士(芸術学)	
グローバル教育院	学士 (学術)	

Appended Table 3 (related to Article 41)

School, etc.	Name of the Bachelor's Degree and Specialized Field	
,		
School of Humanities and	Bachelor of Arts in Humanities, Bachelor of Arts in Comparative Culture, Bachelor of	
Culture	Arts in Literature, or Bachelor of Arts in Japanese Language Teaching	
	Bachelor of Arts in Social Sciences, Bachelor of Arts in Law, Bachelor of Arts in Political	
School of Social and	Science, or Bachelor of Arts in Economics, Bachelor of Arts in International Relations,	
International Studies	Bachelor of Arts in International Development, or Bachelor of Arts in International Social	
	Studies	
	Bachelor of Arts in Education, Bachelor of Arts in Psychology, Bachelor of Arts in	
School of Human Sciences	Disability Sciences, Bachelor of Arts in Special Needs Education, or Bachelor of Arts in	
	Social Welfare	
School of Life and	Bachelor of Science, Bachelor of Bioresource Science, or Bachelor of Agricultural Science	
Environmental Sciences		
School of Science and	Bachelor of Science, Bachelor of Engineering, or Bachelor of Policy and Planning	
Engineering	Sciences	
	Bachelor of Information Science, Bachelor of Information Engineering, Bachelor of	
School of Informatics	Science in Media Sciences and Engineering, or Bachelor of Arts in Library and	
	Information Science	
School of Medicine and	Bachelor of Medicine, Bachelor of Science in Nursing, Bachelor of Science in Healthcare,	
Health Sciences	Bachelor of Medical Sciences, or Bachelor of International Medical Sciences	
School of Physical	Bachelor of Health and Physical Education	
Education, Health and		
Sport Sciences		
School of Art and Design	Bachelor of Art and Design	
School of Integrative and	Bachelor of Arts and Science	
Global Majors (SIGMA)		

表第4(第55条関係 学群	学類	収容定員(人)	入学定員(人)
<u></u>		480	120
人文・文化学群	人文学類 比較文化学類	320	80
八又・又化子杆	日本語・日本文化学類	160	40
社会・国際学群	社会学類	340	80 × 10
11云 四际于叶	国際総合学類	320	80
	教育学類	140	* 35
人間学群	心理学類	200	50
	障害科学類	140	35
	生物学類	320	80
生命環境学群	生物資源学類	500	120 ※ 10
	地球学類	200	50
	数学類	160	40
	物理学類	240	60
	化学類	200	50
理工学群	応用理工学類	500	120 ※ 10
	工学システム学類	520	130
	社会工学類	480	120
	情報科学類	340	80 ※ 10
情報学群	情報メディア創成学類	220	50 ※ 10
	知識情報・図書館学類	420	100 ※ 10
	医学類	613	98 〇 5
医学群	看護学類	300	70 ※ 10
	医療科学類	154	37 ※ 3
体育専門学群		960	240
芸術専門学群		400	100
	合 計	8, 627	2,065 ※ 73 〇 5

別表第4(第55条関係)

備考

1 ※印を冠するものは、第3年次編入学定員である。

2 〇印を冠するものは、第2年次編入学定員である。

3 *印を冠するものは、初等教育学コース(15人)を含む。

4 学位プログラム及び総合学域群は、収容定員・入学定員を持たない。

Appended Table 4 (related to Article 55)

School	College	Enrollment Capacity	Admission Capacity
	College of Humanities	480	120
School of Humanities and Culture	College of Comparative Culture	320	80
Culture	College of Japanese Language and	160	89
School of Social and	College of Social Sciences	340	80 ※ 10
International Studies	College of International Studies	320	80
	College of Education	140	* 35
School of Human Sciences	College of Psychology	-	50
	College of Disability Sciences	140	35
	College of Biological Sciences	320	80
School of Life and Environmental Sciences	College of Agro-Biological Resource Sciences	500	120 ※ 10
	College of Geoscience	200	50
	College of Mathematics	160	89
	College of Physics	240	60
	College of Chemistry	200	50
School of Science and Engineering	College of Engineering Sciences	500	120 ※ 10
	College of Engineering Systems	520	130
	College of Policy and Planning	480	120
	College of Information Science	340	80 ※ 10
School of Informatics	College of Media Arts, Science and Technology	220	50 ※ 10
	College of Knowledge and Library Sciences	420	100 ※ 10
	College of Medicine	613	98 0 5
School of Medicine and Health Sciences	College of Nursing	300	70 ※ 10
	College of Medical Sciences	154	36 ※ 3
SchoolofPhysicalEducation,HealthandSport Sciences		960	240
School of Art and Design		400	100
	Total	8,627	2,065 ※ 73 ○ 5

Remarks

1 Those that are marked with \times are the admission capacity for mid-course entry admission for 3rd year students.

2 Those that are marked with \circ are the admission capacity for mid-course entry admission for 2nd year students.

3 Those that are marked with * include the Elementary Education Course (15 students).

4 Degree programs and the School of Comprehensive Studies shall be without a maximum enrollment capacity and admission capacity.

2 School Specific Regulations in Regard to Registration

(1) Specific Regulations for the School of Social and International Studies

Departmental Specific Regulations for the School of Social and International Studies No. 3 of April 1, 2007

Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2008 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2009 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2010 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2011 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2012 Revised Departmental Specific Regulations for the School of Social and International Studies No. 4 of 2012 Revised Departmental Specific Regulations for the School of Social and International Studies No. 2 of 2013 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2013 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2014 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2015 Revised Departmental Specific Regulations for the School of Social and International Studies No. 2 of 2015 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2016 Revised Departmental Specific Regulations for the School of Social and International Studies No. 2 of 2016 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2017 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2018 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2019 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2020 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2021 Revised Departmental Specific Regulations for the School of Social and International Studies No. 2 of 2021 Revised Departmental Specific Regulations for the School of Social and International Studies No. 3 of 2021 Revised Departmental Specific Regulations for the School of Social and International Studies No. 1 of 2023

Purpose

Article 1: The purpose of these Departmental Specific Regulations shall be to define matters related to human resource development and other education and research purpose (referred to in Article 1-2 as "purposes of human resource development") and the structure of the academic curriculum and requirements for completing courses at the School of Social and International Studies (hereinafter referred to as "the School") in accordance with the provisions of Article 1-2, paragraph (1), Article 25, paragraph (1),Article 25-2, paragraph (2), Article 28, paragraph (1), Article 31, paragraph (1), Article 33, Article 35, paragraph (3), Article 39 and Article 40 of the Specific Regulations of the University of Tsukuba (Specific Regulations No. 10 of 2004, hereinafter referred to as "The Undergraduate School Regulations").

Purposes of Human Resource Development

Article 1-2: According to Article 1-2, paragraph (1) of the Undergraduate School Regulations, the School aims to encourage students to study in detail various topics of contemporary society on a global scale, as well as to analyze complex situations and concrete problems to meet the demands of our society.

(2) Purposes of human resource development shall be as follows.

Colleges	Purposes of Human Resource Development
Social Sciences	The College of Social Sciences provides interdisciplinary education in the fields of sociology, law, political science and economics. Students may gain a fundamental understanding in each field, and also develop specialist knowledge and skills. We encourage students to become highly skilled Glocal (understanding both global and local considerations) professionals who have a fundamental understanding of the social sciences.
In globalization, more complex international issues have been aris The college cultivates students to develop deep insights into essence of such issues, master information technology and to la analysis skills. We aim to educate students who can become activity involved on the international stage with the vision and assertives to propose unique solutions to others.	

Main Field of Study

Article 2: Main fields set forth in the provisions of Article 25, paragraph (1) of The Undergraduate School Regulations shall be as follows.

Colleges	Main Fields
Social Sciences	Sociology, Law, Political Science, Economics
International Studies	International Relations, International Development

(2) In addition to those mentioned above, the school offers English course named the International Social Sciences.

Completion of Courses, etc.

Article 3: Graduation requirements of classes and credits from *Major Subjects, Foundation Subjects for Major,* and *General Foundation Subjects* for each main field in the School shall be as described in the Supplementary Table No. 1 (not listed).

International Social Sciences (English Course) should follow Supplementary Table No.1-1.

Requirement for Main Field Selection

Article 4: With regard to the College of Social Sciences, courses and credits to be acquired prior to selecting main field shall be as described in the Supplementary Table No. 2 (not listed); provided, however, that this shall not apply to students with main fields determined in the year of enrollment.

Maximum Credit Load

Article 5: The maximum credit load per academic year shall be 45 credits as set forth in the provisions of Article 33, paragraph (1) of The Undergraduate School Regulations.

(2) Criteria and number of credits in the case of approval of exceeding the maximum credit load for class registration prescribed in the provisions of Article 33, paragraph (2) of The Undergraduate School Regulations shall be as described in the Supplementary Table No. 3 (not listed).

International Social Sciences (English Course) should follow Supplementary Table No.3-1.

Grade Evaluation

Article 6: Grade marks of P and F shall be given for *the First Year Seminar, the Invitation to Arts* and Sciences, Tutorial for Current Topics in Sociology, Tutorial for Current Topics in Law, Tutorial for Current Topics in Political Science, Tutorial for Current Topics in Economics, Tutorial for International Studies I, Tutorial for International Studies II, Tutorial for International Studies IV as prescribed in the provisions of Article 35, paragraph (3) of The Undergraduate School Regulations.

(2) No subject shall be excluded from GPA grading in semester and cumulative GPA of the GPA

system of the School (the subjects hereinafter refer to as "subjects to be excluded from GPA grading in the semester and cumulative GPA"); provided, however, that International Social Sciences (English Course) designate Specific Foundation Subjects in General Foundation Subjects as the subjects to be excluded from GPA grading in the semester and cumulative GPA.

Early Graduation

Article 7: Eligible students for early graduation standards as set forth in the provisions of Article 40 of The Undergraduate School Regulations shall be as described in the Supplementary Table No. 4 (not listed).

International Social Sciences (English Course) should follow Supplementary Table No.4-1.

Miscellaneous Regulations

Article 8: In addition to the regulations prescribed in these Departmental Specific Regulations, the Chairs of each College shall determine and notify students throughout the university upon consultation with the Faculty Council regarding requirements for completion in the relevant College.

Supplementary Provisions

These Departmental Specific Regulations shall be implemented from April 1, 2007.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of February 4, 2008) These Departmental Specific Regulations shall be implemented from April 1, 2008.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of January 28, 2009)

These Departmental Specific Regulations shall be implemented from April 1, 2009.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of February 24, 2010) These Departmental Specific Regulations shall be implemented from April 1, 2010.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of February 23, 2011) These Departmental Specific Regulations shall be implemented from April 1, 2011.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of September 28, 2011) These Departmental Specific Regulations shall be implemented from April 1, 2012.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 4 of June 27, 2012) These Departmental Specific Regulations shall be implemented from August 1, 2012.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 2 of January 23, 2013)

These Departmental Specific Regulations shall be implemented from April 1, 2013.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of June 26, 2013)

1. These Departmental Specific Regulations shall be implemented from July 1, 2013 and shall be applied from April 1.

2. A student who was admitted to the School before March 31, 2013 shall be in accordance with the previous provisions, notwithstanding Supplementary Table No. 4-1 of the revised Detailed Division Regulations of the School of Social and International Studies based on these Departmental Specific Regulations.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of February 19, 2014)

1. These Departmental Specific Regulations shall be implemented from April 1, 2014.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of March 4, 2015)

1. These Departmental Specific Regulations shall be implemented from April 1, 2014.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 2 of July 24, 2015)

1. These Departmental Specific Regulations shall be implemented from September 1, 2015.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of January 13, 2016)

1. These Departmental Specific Regulations shall be implemented from April 1, 2016.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 2 of March 2, 2016)

1. These Departmental Specific Regulations shall be implemented from April 1, 2016.

2. The matters related to the College of Social Sciences as set forth in Supplementary table No. 3 and No. 4 of the revised Detailed Division Regulations of the School of Social and International Studies based on these Departmental Specific Regulations shall be applied to a student who was admitted in or after AY2013.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and

International Studies No. 1 of February 17, 2017)

1. These Departmental Specific Regulations shall be implemented from April 1, 2017.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of February 16, 2018)

1. These Departmental Specific Regulations shall be implemented from April 1, 2018.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of March 5, 2019)

1. These Departmental Specific Regulations shall be implemented from April 1, 2019.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of January 8, 2020)

1. These Departmental Specific Regulations shall be implemented from April 1, 2020.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of January 4, 2021)

1. These Departmental Specific Regulations shall be implemented from April 1, 2020.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 2 of January 28, 2021)

1. These Departmental Specific Regulations shall be implemented from April 1, 2021.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 3 of November 24, 2021)

1. These Departmental Specific Regulations shall be implemented from April 1, 2022.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous

provisions.

Supplementary Provisions (Departmental Specific Regulations for the School of Social and International Studies No. 1 of January 31, 2023)

1. These Departmental Specific Regulations shall be implemented from April 1, 2023.

2. The methods of completion for subjects applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

General Foundation Subjects ion Subjects tion Subjects Specific Foundation Subjects tions Number Free Number creations Corregion Number Free of Corregion Number Free of Corregion Number Free of Corregion Number Free of Corregion Corregion Number title 1 - 2 - - Classes of 0 - 1 - - - naue 0 - 1 - - - naue 0 - 1 - - - naue 0 - 1 - - - ofference Schools or 6 - 23 - e 0 - 1 - - - naue - - - - classes Courses - - - - - - - - - - - - - - - - - - - - - - - - -	5	Undergraduate Program of International Social Studies)	te Frograt.		oc lenui	Julai vu	(cam)						Requit	Required Courses and Credits for Graduation	Credits for	Graduation												
$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$																	Genei	ral Founda	tion Subje	cts						1	-	
Image: constant Team	sp			Major Subje	CUS				r ound.	ation subjec	us for Majo	J.			Com	mon Foundation Su	bjects				Specific 1	Foundation	n Subject:	s		1010IC	al	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ləi7 nisM	Required			Number of credits	Free Electives	Number of Credits	Required	Number of Credits			Free Elective	Number of Credits		Number of Credits		Number of Credits	Free Electives					umber of Ele redits	ctives Cre	nber of Requi	Required Electives Electives	Free ss Electiv	Total
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Graduation Thesis		5 BE22 Classes						BE21 Introductio				Multidisciplinary Subjects(First Year Seminar,		Multidisciplinary Subjects for the Undergraduate	1 - 2			1			- 23			24 102	2	0 126
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		BE121	-	1 offered by the School of Social and	14 - 40					to Economics Introductic		00		Invitation to Arts and	67						Spec Free	cial						
$ \begin{array}{ c c c c c c c } \hline 1 & 0 & 0 & 0 \\ \hline 0 & 0 & 0 & 0 & 0 \\ \hline 0 & 0 & 0 & 0 \\ \hline 0 & 0 & 0 & 0 \\ \hline 0 & 0 & 0 & 0 \\ \hline 0 $		BE122	1	Internationa Studies						to Law, Introduction to Politica	u –			Sciences)		Physical Education	0 - 1				sele clas: and muse	ses ∍um						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Course)			1 BA, BB, BC, BE						Science, Introducti, to Sociolo,	uc			Physical Education	2	Foreign Language					relat class Teac	ted ses cher						
$ \begin{array}{ c c c c c } \hline BE126 & 1 \\ \hline \\ \hline BE126 & 1 \\ \hline \\ \hline \\ \hline \\ BE126 & 1 \\ \hline \\$	dsilgn3) a		1	1										1st Foreign			0 - 1				Cou	rses						
BE126 1 Be126 1 Information Information	aonaio2 la	BE125	1	l Internship BE31	0 - 4									Language (Japanese)	tı													
Total Number 10 10 6 - 23 0 6 - 23 0 6 - 23 0 6 - 23 0 6 - 23 0 10 <t< td=""><td>sioo2 Isno</td><td>BE126</td><td>1</td><td>-1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Information Literacy</td><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	sioo2 Isno	BE126	1	-1										Information Literacy	4													
12 30-76 0 20-36 0 12 1-12 0 6-23 0	Internati																											
12 30-76 0 20-36 0 12 1-12 0 6-23 0																												
		Total Numb			30 - 76		c				20 - 3f				1		1 - 12		0		c	c	1		c	24	0	0 196
		of Credits																										

1. The number of credits listed in the above table refers to the number of minimum credits required for graduation.

The double-counting of the class is prolibited whether it is within the same subject category or across all subject categories. Alphabetic and numeric characters listed in each class subject category are the class codes indicating each group of classes.

 With regard to the Multidisciplinary Subjects, Physical Education, Foreign Languages, Information Literacy and Art, students shall take the offered classes that are relevant to each subject. The number of credits which should be taken as 1st Foreign Language (Japanese) could be substituted wholly or partly by taking the Common Foundation Subjects and Specific Foundation Subjects; conditions under which this applies will be defined in another regulation regardless of the regulations of this chart (above).

-107-

Supplementary Table No. 3-1(Re: Art. 5, paragraph (2))

Main Fields	Criteria	Number of Credits
International Social Studies	 (1) Students who have received A and A+ grades in more than 50 percent of the courses taken in the previous year and have the approval of the instructor in charge of the course (2) Students with special circumstances approved by the instructor in charge of the course 	

Supplementary Table No. 4-1 (Re: Art. 7)

Main Fields	Eligible Students	Standards
Main Fields International Social Studies	Eligible Students Regarding students who intend to graduate within three years of enrollment: (1) Students who received A and A+ grades in more than 80 percent of the total courses taken in their first year. Such students are allowed to take Seminars A, B and C in their second year and must earn credits by successfully completing these seminars. (2) Students who received A and A+ grades in more than 80 percent of the total courses taken in their second year. Such students are allowed to take Seminars D, E and F in their third year, and must earn credits by successfully completing these seminars. (3) Students who meet requirements (1) and (2), and who are acknowledged as being eligible to submit the graduation thesis in accordance with the thesis submission schedule as specified by the Dean.	 Standards (1) Students who received A and A+ grades in more than 80 percent of the total courses taken in their first year. (2) Students who received A and A+ grades in more than 80 percent of the total courses taken in their second year. (3) Students who received A and A+ grades in more than 80 percent of the total courses taken by the time of graduation and who meet all the requirements for graduation.
	Regarding students who intend to graduate by the end of their three years and the Fall Semester of enrollment: Students who obtain all the credits of Seminars A through F and who are recognized as being able to submit a graduation thesis in accordance with the thesis submission schedule as specified by the Dean.	Students who received A and A+ grades in more than 60 percent of the total courses taken by the time of graduation and meet all the requirements for graduation.

(2) Specific Regulations for the School of Life and Environmental Sciences

Detail Division Regulations for the School of Life and Environmental Science No.3 of April 12, 2007

Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2008 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2009 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2010 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2011 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2012 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2013 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2013 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2014 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2014 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2015 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2015 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2016 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2016 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2017 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2017 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2018 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2018 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2019 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2020 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2020 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2021 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of 2021 Revised Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of 2022

Purpose

Article 1: The purpose of these Detailed Division Regulations is to define matters related to human resource development and other education and research purposes (referred to in Article 1-2 as "purposes of human resource development") and the construction of the academic curriculum and matters necessary for the completion of courses in the School of Life and Environmental Sciences (in accordance with the provisions of Article 1-2, paragraph [1], Article 25, Article 28, Article 31, Article 33, Article 35, paragraph [3], Article 39 and Article 40 of University of Tsukuba Undergraduate School Rules [Specific Regulations No. 10 of 2004, hereafter referred to as "Undergraduate School Rules"]).

Objective: Cultivation of Human Resource Development

Article 1-2: According to Article 1-2, paragraph [1] of the Undergraduate School Rules, the purpose of the School of Life and Environmental Sciences is to foster graduates with the skills and outlook required to become future global leaders, and a strong capacity to discover and solve problems. Students develop a comprehensive understanding of biological phenomena of various organisms including humans, the evolution of the earth and dynamics of the environment, and methods of conservation and sustainable use of biological resources.

Colleges	Purposes of Human Resource Development and of Education and Research
College of Biological Sciences	The College of Biological Sciences aims to provide students with a wide scope of knowledge about the systems of life and the mechanisms of biological functions, and to help them understand the essence of life phenomena and the importance of advanced research. In this way, students are guided to become active as researchers, educators, technicians, employers, and persons who will be a point of contact between advanced science and society in diverse fields of biological sciences.
College of Agro-Biological Resource Sciences	The College of Agro-Biological Resource Sciences aims to provide comprehensive knowledge about the effective use of plants, animals and microorganisms for safe and comfortable human life, and to nurture students who can contribute the local and global issues such as food security and environmental conservation, through development and sustainable use of biological resources.
College of Geoscience	Geoscience addresses issues relating to the evolution of the Earth, the natural processes on the Earth's surface, in the Earth's atmosphere, lithosphere, hydrosphere, and the interactions between natural environments and human activities. The aim of our education is to help students acquire profound knowledge of and comprehensive insight into the planet earth. Our program covers a wide variety of subjects, and encourages students to seek their carriers in academia, education, and governments, as well as in companies.

(2) The purposes of human resource development set by the respective Colleges shall be as follows;

Main Fields of Study

Article 2: The Major fields set forth in the provisions of Article 25 of the Undergraduate School Regulations shall be as follows.

Colleges	Main Fields
Biological Sciences	Biology
Agro-Biological Resource Sciences	Agro-Biological Resource Science, Agricultural Science
Geoscience	Geoenvironmental Sciences, Earth Evolution Sciences

(2) In addition to what is prescribed in Article 2, paragraph [1], majors for "Interdisciplinary Program in Life and Environmental Sciences" shall be set up in each college.

Completion of Courses, etc.

Article 3: Courses and the number of credits, etc. required for graduation from *Major Subjects, Foundation Subjects for Major,* and *General Foundation Subjects* for each main field for the School of Life and Environmental Sciences set forth in provisions of Article 39, paragraph [1], shall be described in Appended Table No. 1. For the main fields of "Interdisciplinary Program in Life and Environmental Sciences," in each College, courses and number of credits, etc. required for graduation shall be described

in Appended Table No. 2.

(2) With regard to the College of Geoscience, subjects and the number of credits required prior to selecting from the Main fields set forth in the Article 2, paragraph [1] shall be described in Appended Table No. 3.

Sub Fields of Study

Article 4: When selecting the sub fields of study, according to Article 2, the Dean can accept and register one subject among other schools main fields.

(2) With regard to the College of Geoscience Sub fields of study authorized terms and conditions shall be described in Appended Table No. 4.

Maximum Limit for Course Registration

Article 5: The maximum limit per academic year shall be 45 credits (In accordance with Article 33, paragraph [1] of the Undergraduate School Rules).

(2) In case of the preceding paragraph, courses related to teacher's license, courses related to museum, and intensive courses offered during summer, winter, and spring recesses shall be excluded.

(3) Requirements and number of credits in the case of approval for exceeding the maximum limit in accordance with Article 33, paragraph [2] of the Undergraduate School Rules shall be as in the following table.

Colleges	Requirements	Number of Credits
Biological Sciences	 (1) Students who have earned at least 40 credits (20 credits for first year students who were admitted to the University in September or October) of the credits required for graduation in the previous year, and their total credits of grades "A+," "A" and "B" cover 70 percent or more of the above credits. (2) In the case of first year students, students who are approved to have special circumstances by the Chair of the College. 	55 credits
Agro- Biological Resource Sciences	 (1) Students who have earned at least 40 credits (22 credits for first year students who were admitted to the University in September or October) of the credits required for graduation in the previous year, and their total credits of "A+" and "A" cover 80 percent or more of the above credits. (2) Students who are approved to have special circumstances by the Chair of the College. 	55 credits
Geoscience	 (1) Students who have earned at least 40 credits (20 credits for first year students who were admitted to the University in September or October) of the credits required for graduation in the previous year, and their total credits of "A+" and "A" cover 60 percent or more of the above credits. (2) Students who are approved to have special circumstances by the Chair of the Colleges. 	55 credits

Grade Evaluation

Article 6: Grades of "P" or "F" (in accordance with Article 35, paragraph [3] of the Undergraduate School Rules) shall be given for the First Year Seminar, Japan-Expert First Year Seminar, Invitation to Arts and Sciences, Biology internship subjects, Class Seminar, Agro-Biological Resource Sciences internship subjects (except for Extension Course for Field Practices in Forests I), Agro-Biological Resource Science, Exercises (EG40012), Field Studies in Bioresource Science, Field Practices in Environmental Engineering, Special Practices in Biological Sciences for Agrobiology and Forestry, Seminar in Applied Biological Chemistry I, Seminar in Applied Biology and Erosion Control Engineering, Bioproduction Machinery Practices, Advanced Computer Programming, Practice in Surveying, Seminar in Economics and Sociology, and Geoscience (EE11512, EE11522, EE11532).

(2) Classes shown in the following table shall be excluded from the calculation of the semester GPA and cumulative GPA in the GPA grading system of the school.

Colleges	Classes to be excluded from the calculation of the semester GPA and cumulative GPA in the GPA grading system
Biological Sciences	No subject is excluded
Agro-Biological Resource Sciences	No subject is excluded
Geoscience	Specific Foundation Subjects in General Foundation Subjects

Early Graduation

Article 7: Eligibility for early graduation and graduation standards (In accordance with Article 40 of the Undergraduate School Rules) shall be as in the following table.

Colleges	Eligible Students	Graduation Standards
Biological Sciences	 (1) Students who have earned at least 95 credits of the credits required for graduation by the end of their second year, and their total credits of "A+," "A" and "B" cover 90 percent or more of the above credits, and they shall be expected to be engaged in graduation research from the third year and to fulfill all graduation requirements by the end of the third year. (2) With regard to students who were admitted in September or October, students who have earned at least 100 of the credits required for graduation by the end of the fall semester of their third year, and their total credits of "A+," "A" and "B" cover 60 percent or more of the above credits, and they are expected to be engaged in graduation research from the fourth year and to fulfill all graduation requirements by the end of the fourth year. 	 (1) Students who fulfill the College's graduation requirements (2) Graduation research content is recognized as being excellent

Agro	(1) Studente who have commed at least 00 gradite of	Students who fulfill the
Agro- Dialogical	(1) Students who have earned at least 90 credits of the credits required for graduation by the end of their	College's graduation
Biological		6 6
Resource	second year, and their total credits of "A+" and "A"	requirements
Sciences	cover 90 percent or more of the above credits.	
	(2) With regard to students who were admitted in	
	September or October, one of the following set of	
	conditions applies:	
	① Students who have earned at least 90 credits of	
	the credits required for graduation by the end of the	
	spring semester of their second year, and their total	
	credits of "A+" and "A" cover 90 percent or more of	
	the above credits.	
	^② Students who have earned at least 90 credits of	
	the credits required for graduation by the end of the	
	fall semester of their third year, and their total credits	
	of "A+" and "A" cover 50 percent or more of the	
	above credits.	
Geoscience	(1) Students who have earned at least 95 credits of	(1) Students who fulfill the
	the credits required for graduation by the end of their	College's graduation
	second year, and their total credits of "A+" and "A"	requirements
	cover 90 percent or more of the above credits.	1
	Further, the above students shall be expected to be	(2) Graduation research
	engaged in graduation research and to fulfill all of	content is recognized as
	graduation requirements.	being excellent
	gradation requirements.	being exection
	(2) With regard to students who were admitted in	
	September or October, students who have earned at	
	least 100 of the required credits at the end of the	
	fall semester of their third year, and their total credits	
	of "A+" and "A "cover 50 percent or more of the	
	above credits, and they are expected to be engaged	
	in graduation research and to meet all graduation	
	requirements by the end of the fall semester of their	
	fourth year.	

Miscellaneous Regulations

Article 8: In addition to the regulations prescribed in these Detailed Division Regulations, upon discussion in the Faculty Council, the Chair of each College shall determine and notify the public of the period for selection of a Major field, application period for early graduation, selection and submission periods for graduation research, and other necessary matters related to the completion of classes in the relevant college, which will be publicly noticed in the campus.

Supplementary Provisions

These Detailed Division Regulations shall go into effect from April 12, 2007 and shall be applied from April 1 of the same year.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of January 24, 2008)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2008.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of January 22, 2009)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2009.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of January 28, 2010)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2010.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of March 10, 2011)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2011.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of March 8, 2012)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2012.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of February 22, 2013)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2013.
- 2. Method for completion of subjects applied to students admitted to the University prior to

enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of June 27, 2013)

- 1. These Detailed Division Regulations shall go into effect from June 27 day, 2013 and shall be applied from April 1, 2013.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of March 7, 2014)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2014.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of December 18, 2014)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2015.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of June 25, 2015)

- 1. These Detailed Division Regulations shall go into effect from September 1, 2015.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of December 17, 2015)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2016.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of August 22, 2016)

- 1. These Detailed Division Regulations shall go into effect from October 1, 2016.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

-115-

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of October 27, 2016)

- 1. These Detailed Division Regulations shall go into effect from November 1, 2016 and shall be applied from April 1, 2016.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions except for the revised article 7 of Specific Regulations for the School of Life and Environmental Sciences.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of January 27, 2017)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2017.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of December 21, 2017)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2018.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of June 28, 2018)

- 1. These Detailed Division Regulations shall go into effect from September 1, 2018.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of December 20, 2018)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2019.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of February 28, 2019)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2019.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of February 7, 2020)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2020. However, the grading of "Invitation to Arts and Sciences" specified in Article 6, Paragraph 1 is applied from April 1, 2019.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of August 20, 2020)

- 1. These Detailed Division Regulations shall go into effect from September 1, 2020.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of January 28, 2021)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2021.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 2 of December 23, 2021)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2022.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Life and Environmental Sciences No. 1 of December 22, 2022)

- 1. These Detailed Division Regulations shall go into effect from April 1, 2023.
- 2. Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Table No. 2 (Article 3) (College of Biological Sciences)

Foundation Subjects for Major	Foundation Subjects for Major	or		_		General Foundation Subjects (Common Foundation Subjects and Specific Foundation Subjects)		Subtotal
Number of Credits Required of Credits Credits	Number of Credits		Requi		Numbe r of Credits	Core Electives Number	Number of Credits	Required
1	1	1 Multi Subie	i II i	Multidisciplinary Subiects (First Year	2 N	Multidisciplinary Subjects (Except First Year Seminar, Invitation to Arts and Science for LES students)	1	
Introduction to Molecular and 1 Emi Cellular Biology	Molecular and 1	1 Semi	sia b	Seminar, Invitation	Р	Physical Education	$2\sim4^{*}$	*
s 1	1 1	I for LH Foreigne	eie EI	for LES students) Foreign Language		Mathematics Literacy 1, 2, 3 Libose from subjects, EC12, EE1, FA, FB, FC, FE, FF, FG, FJ, G, HB, HE(except subjects in common with EA, EB Other subjects indicated as Major subjects, and specified by the Chair.) And subjects as "related-subject A" specified by the Chair.	$9 \sim 31$	
Introduction to Animal conservation Physiology Introduction to Plant Interquired) Introduction to Plant Information Physiology	al 1 1	1 require 1 Inform Litera	uin uira	ed) ation cy	4	Calculus 1 and 2 (School of Science and Engineering). Calculus A (School of Informatics), Calculus I, Calculus A, Mathematics and Advanced Mathematics, or, subjects as "Calculus equivalent" specified by the Chair. $0 \sim 2^{36}$	2* 6~28*	
tal Biology, 3 inglish AI 1	tal Biology, 3 inglish AI 1	. 1				Linear Algebra 1 and 2 (School of Science and Engineering). Linear Algebra A (School of Informatics), Linear Algebra 1, or, subjects as "Linear Algebra" spcified by the Chair.	2*	
Technical English AII	Technical English AII 1	1				Essential Physics. Introduction to Physics or Physics $0 \sim 1*$	*	
2	Class Seminar 1	1				Preface of Chemistry, Introduction to Chemistry $0 \sim 1*$	1*	
						Essential Earth Science 0~ 1*		
						Introduction to Earth Evolution Science or Earth Evolution Science 1 and/or 2 $\frac{0}{2*}$ $0 \sim 3*$	3*	
						Introduction to Geoenvironmental Science or Geoenvironmental Science 1 $1*$		
						Mechanics 1, 2, 3 or Mechanics I, II $0 \sim 4*$	4*	
						Electromagnetism 1, 2, 3 or Electromagnetism I $0\!\sim\!3*$	3*	
						Chemistry 1, 2, 3 or Chemistry I, II, III $0 \sim 3*$	3*	
						Introduction to Programming A,B or Programming I, II (School of Science and Engineering) $0{\sim}3*$	× ×	
						Statistics, Statistics and Problems for Students in Elementary Statistics, Psychological Statistics I, II. Statistics Introduction, Seminar in Statistics, Biometrics, Statistics for Geoscience, Probability and Statistics, Probability Theory and Statistics	2*	
						Chemistry Laboratory or Fundamental Chemistry Laboratory $0\!\sim\!1*$	*[
						Geoscience Laboratory or Laboratory Work in Basic Geoscience $0 \sim 1*$	1*	
						Themodynamics I, II		
						Physics Laboratory		
					H D H O S E	Development and production of biological resources and the sustainable use, Genes and genomes as biological resources. Biological resources and the Environment, Forefront of Food Science and Technology in Agro-biological Resource Sciences Choose from subjects beginning with A. B. C. EC24, EC34, EC4, EE21, FH, HC, Y (except subjects in common with EA, EB, indicated as majors subjects for Major, or specified by the Chair) And subjects as "related subject B" specified by the Chair.	$6 \sim 28$	~
					H 2 H L S	Foreign Language (except the foreign languages learnt as required course, and mother tongue. Up to 4 Educations Faultangers, Curator related subjects, Teaching-related subjects (intend to Introduction to Education, Educational Psychology, and Methods for Teaching Subject (Science)), Theoretical Study on Lifetong Learning, Analysis of Lifetong Learning Practices, Teacher-Librarian related subjects, and subjects as "related subject C" specified by the Chair.	$0\sim 22$	0
$40 \sim 62$ 12	v1	17					19 - 40	44

The number of credits listed in the above table refers to the number of credits required for graduation. The number with " *" indicates the maximum number of credits in the sections.
 The double-counting of the class is prohibited whether it is within the same subject category or across all subject categories.

"Science Communication," "Biology Seminar", "Graduation Research," "Foundamental Biology, Laboratory," and the required "Multidisciplinary Subjects" must be taken following the indicated manner. With regard to the Multidisciplinary Subjects, Physical Education, and Art, students shall take the offered classes that are relevant to each subject.

4. Foreign language in required subjects is Japanese in principle. Only when specifically approved, students can take Introductory Studies in Foreign Languages or English as required foreign language.

Among courses selected from Major Subject Core Electives (EB15 - EB99), students are required to complete four or more laboratory or field courses, including at least one field course. Credits areand from Open Classes for the Marine Laboratory and Field Studies are recognized as required credits for graduation.
 Craduation Thesis and Graduation Research classes prescribed in the provisions of Article 31 of The Undergraduate School Rules include Graduation.
 Graduation Thesis and Graduation Research classes prescribed in the provisions of Article 31 of The Undergraduate School Rules include Graduation Research, Methodology on Biology, Biology Seminar, Paper Preparation and Presentation, Technical English BIII, and Technical English DI, DII.

Co	plementary Table No.2 (Article 3)	Ilege of Agro-Biological Resource Sciences)
\sim	Supplen	(College

		Total	124	124
		Free Electives	•	0
	Subtotal	Core Free Electives Electives	96	96
		Required	28	28
		Number of Credits	1	0
	s	Free Electives	1	
	n Subject	Number of Credits	13~21	13~21 Note 5
	Specific Foundation Subjects	Core Electives	Classes other beginning with EC, BB, EB, FF, FH, I, 2, 3, 4, 6 Except BE21861, BE22331 BE22331 Note 9	
iects		Number of Credits	1	0
ation Sub		Required	1	
General Foundation Subjects		Number of Credits	$ \begin{array}{c c} 1 & -3 \\ 0 & -1 \\ 0 & -1 \\ 0 & -1 \\ 0 & -1 \\ \end{array} $	$1 \sim 9$ Note 5
	Common Foundation Subjects	Core Electives	Multidisciplinary Subjects (Except First Year Seminar, First Year Seminar, and Sciences) Physical Education Foreign Language Note 8 Art	
or Graduat	on Founda	Number of Credits	0 0 4 4 -	13
Required Courses and Credits for Graduation	Comme	Required	Multidisciplinary Subjects (Including Envitation to Arts and Sciences) Arts and Physical Education Information Literacy Art Art	
Required (Number of Credits		0
	L Liete Nr.			
	or Major	Number of Credits	15~28	$15 \sim 28$
	Foundation Subjects for Major	Core Electives	Choose beginning with EG0, EG7, EB1151, EB1151, EB1151, EB1151, EB1151, EB1151, EB1151, EB1151, EB1151, EB1151, EB21861	15
	Found	Number of Credits	-	1
		Required	Agro- Biological Resource Science, Exercises	
		Number of Credits	1	0
		Free Electives		
	cts	Number of Credits	25~32	$45 \sim 59$
	Major Subjects	Core Electives	Choose classes beginning with EG6 Note 9 Note 9 EG4, BB, EB4 EG9, EC2, EC3, EC4, BB, EB4 EG9, EC2, EC3, EC4 BE22231 Include BE22231 (except EB classes listed in Core Electives under Foundation Subjects for Major and the classes in common with EG6, Note 9 Note 9	7
		Number of Credits	v v v	14
		Required	Research Seminar I Seminar II Research Graduation (For the registration of Graduation Research I, must earn must earn equal or must earn must earn must earn must earn must earn must earn must earn must earn must earn Major and Core Subjects for Major Subjects for Major Core Subjects for Major Subjects for Major Subjects I Cord Major Core Subjects I Corduation Research II Corduation Research II Corduation Core Subjects I Corduation Research II Corduation Research II Corduation Research II Corduation Research II Corduation Research II Corduation Core Subjects I Corduation Research II Corduation Core Subjects for Corduation Core Core Core Core Core Core Core Core	Total Number of Credits
s	Field	nisM	Interdisciplinary Program in Life and Environmental Sciences	

-119-

Notes:

1. The number of credits listed in the above table refers to the number of minimum credits required for graduation.

2. The double-counting of the class is prohibited whether it is within the same subject category or across all subject categories.

3. Alphabetic and numeric characters listed in each class subject category are the class codes indicating each group of classes.

With regard to the Multidisciplinary Subjects, Physical Education, and Art, students shall take the offered classes that are relevant to each subject.

9. Other subjects specified by the Chair

6. In principle, 1st Foreign Language is Japanese Language.

In regard to General Foundation Subjects, the number of credits required from Core Electives in Common Foundation Subjects and Specific Foundation Subjects should be in accordance with the above table. This should result in a total of 22 credits or more.

7. Graduation thesis and graduation research classes prescribed in the provisions of Article 31 of The Undergraduate School Rules include graduation research and research seminar.

8. Except 1st Foreign language and mother tongue.

Article 3)
. 2 (7
No.
Table
Supplementary

(College of Geoscience)

			Total	124	124
			Free Electives	57.S	57.5
1		Subtotal	Core Free Electives	25	25
1			Required	41.S	41.5
			Number of Credits	6 - 2 4 - 2	6 - 14
		ubjects	Free Electives	Classes other tham leases beginning with EA. EB, EC, EG. Cher subjects specified by the Chair Chair	
		Specific Foundation Subjects	Number of Credits	·	0
		scific Fou	r Core Electives		
		Spe	Number red of Credits	·	0
	bjects		ber Required its	· ·	
	dation Su		Number of Credits	د ما 0-1 12	1 - 15
	General Foundation Subjects	jects	Free Electives	Multidisciplinary Subjects (Except First Year Seminar, Invitation to Arts and Sciences) Art Practice Foreign Language	
		lation Sul	Number of Credits		0
		Common Foundation Subjects	Core Electives		
on		Comn	Number of Credits	10 5 7 0 4 4 0 -	13
Required Courses and Credits for Graduation			Required	10 - 31 Multidisciplinary Subjects (Including First Year Seminar, Invitation to Arts and Sciences) Information Literacy Physical Education Art Practice	
d Credits				t Multidiscipli Subjects (Including F Seminar, Inv Arts and Sci Information Physical Edu Art Practice	
ourses an			Number of Credits		10 - 31
Required C					
	Foundation Subjects for Major of Electives of Free of Electives Credits Electives Credits beginning EE11. 1 cm.8 classes classes EB11351 EB11351 Electric EB11351 EB11351 Electric EB11351 EB11351 Electric EB11351 Electric EB11351 Electric EB11351 Electric EB11351 Electric EB11351 Electric EB1332 EB202			∞	
	: -:	nofane II	Core Electives	Choose from classes begiming begiming BB1151 EB1151 EB11551 EB11551 EB11551 EB11851 EB11851	
		Company	Number of Credits E	1.5 from to to to to to to to to to to	3.5
	-	-			
			Required	25 - 47.5 Introduction to Earth Evolution Science Introduction to Gecenvironmental Science Basic Geoscience	
			Number of Credits	24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	47.5
			Free N Electives C	66, 66, 66, 66, 66, 66, 66, 66, 66, 66,	25 - 47.5
			ts ts	6 Choose from classes beginning with the segment of the second of the se	17
				C, C	_
	. 1 . 0	major outgous	Core Electives	Field Work in Gecenvironmental Science I, II, III, IV, V, VI Erth Evolution Science A, B, C, D, E, F, G EG9	
		IMI	Number of Credits		25
			Required	Seminar on Geoscience A, B (For the registration of Seminar on Geoscience A, B, students must earn 50 credits including 7 credits of classes beginning with EG9 (classes beginning with EG9 (classes beginning A, B (For duation Research A, B (For duation Research A, B (For duation Research A, B (For duation Research A, B students must earn 100 graduation research A, B, students must earn 100 seconds including 3 credits of seminors). Take with Research Seminar A, B.) Research Seminar A, B.) Paper Preparation	Total Number of Credits
	spla	iT ni	вM	- 150 - Interdisciplinary Program in Life and Environmental Sciences	-
				- 120-	

1. The number of credits listed in the above table refers to the number of minimum credits required for graduation.

2. The double-counting of the class is prohibited whether it is within the same subject category or across all subject categories.

6. Graduation thesis prescribed in the provisions of Article 31 of The Undergraduate School Rules is included in graduation research.

5. In principle, 1st Foreign Language is Japanese.

3. Alphabetic and numeric characters listed in each class subject category are class codes indicating each group of classes.

 With regard to the Multidisciplinary Subjects, Physical Education, and Art, students shall take the offered classes for the School of Life and Environmental Sciences.

(3) Specific Regulations for the School of Science and Engineering

Detailed Division Regulations for the School of Science and Engineering No.3 of April 25, 2007

Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2008 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2009 Revised Detailed Division Regulations for the School of Science and Engineering No.2 of 2009 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2010 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2011 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2012 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2013 Revised Detailed Division Regulations for the School of Science and Engineering No.2 of 2013 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2014 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2015 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2016 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2017 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2018 Revised Detailed Division Regulations for the School of Science and Engineering No.3 of 2018 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2019 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2020 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2021 Revised Detailed Division Regulations for the School of Science and Engineering No.2 of 2021 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2022 Revised Detailed Division Regulations for the School of Science and Engineering No.2 of 2022 Revised Detailed Division Regulations for the School of Science and Engineering No.1 of 2023

Specific Regulations for the School of Science and Engineering, University of Tsukuba

Purpose

Article 1: The purpose of these Detailed Division Regulations shall be to define the goal of human resource development and of education and research (hereinafter referred to as "goal of human resource development"), as well as any necessary matters concerning curriculum deign and its course registration in the School of Science and Engineering (in accordance with the provisions of Article 1-2, paragraph (1), Article 25, Article 25-2, Article 28, Article 31, Article 33, Article 35, paragraph (3), Article 39 and Article 40 of the University of Tsukuba Undergraduate School Rules [Detailed University Regulations No. 10 of 2004, hereinafter referred to as "The Undergraduate School Rules"] as well as the provision of Article 4 of Implementation Guidelines for the GPA System of the University of Tsukuba [decided at the forth Education Council of the Colleges in 2012. Hereafter referred to as "Implementation Guidelines"]).

Goal of Human Resource Development

Article 1-2: According to the Detailed Division Regulations provisioned in Article 1-2, paragraph (1) of the Undergraduate School Rules, the goal of human resource development set by the School of Science and Engineering shall be as follows:

The School of Science and Engineering aims to foster students to acquire a wide range of knowledge, necessary for the creation of a sustainable society, mainly through developing their expertise in the fields ranging from the basics to the applications in natural science and technology. The program nurtures students to have flexibility in thinking, to help them to develop intellectual creativity with problem findings and solving abilities. Thus, this program aims to the development of global human resources who can contribute to the global community through their wide overall vision, humanity and their skills of team-effort and so on.

Paragraph 2: According to the Detailed Division Regulations provisioned in the Article 1-2 paragraph (1) of the Undergraduate School Rules, the goal of human resource development set by the respective Colleges under the School of Science and Engineering shall be as follows.

Colleges	Goal of Human Resource Development
College of Mathematics	The College of Mathematics aims to provide students with a wide scope
	of knowledge about the basics of the modern mathematics ranging from
	pure to applied mathematics, and thus help them to attain a high level of
	logical skill and mathematical thinking ability to analyze and interpret any

Colleges	Goal of Human Resource Development	
	problems, and finally solve the problems. In this way, this college aims to develop human resources to be capable to participate actively in the various fields of the society.	
College of Physics	The College of Physics aims to foster students to acquire a solid foundation and a high level of specialized knowledge about the diversely developing modern physics, and to attain a flexible cognitive skill nurtured through the processes of questing the truth, in addition to a problem-solving skill by providing insight on the nature of things. Thus, this college aims to develop human resources who can play an active role in various fields of society by making use of their respective abilities.	
College of Chemistry	The College of Chemistry aims to foster students to have enough fundamental knowledge about chemistry to be able to possess enthusiasm for exploring the universal law, unknown substances and phenomena in the nature, for the development of materials, creation of functional materials, solution of environment and energy problems, and elucidation of biological phenomena at the molecular level.	
College of Engineering Sciences	The College of Engineering Sciences aims to foster students to become engineers and researchers possessing innovation and creativity, being expert in the cutting-edge technology will contribute to the sustainability and development of the society.	
College of Engineering Systems	ystems The College of Engineering Systems aims to foster students to become engineers and researchers who can support and drive safe and secure, comfortable and productive, and sustainable human life in terms of engineering; that is, 1. Those who have a basic capability to apply their abilities for a wide range of the engineering fields, 2. Those who have a broad perspective for accomplishing duties, 3. Those who have basic human abilities as a member of society and a professional person.	
College of Policy and Planning Sciences	The College of Policy and Planning Sciences aims to foster students to develop a thinking ability necessary for integration of arts and sciences, and the ability for analyzing and utilizing data technologically, practically and strategically to analyze various social problems caused by complicated human behaviors.	

Main Fields

Article 2: Main fields set forth in the Detailed Division Regulations provisioned in the Article 25 of The Undergraduate School Rules shall be as follows.

Colleges	Main Fields
College of Mathematics	Mathematics
College of Physics	Physics
College of Chemistry	Chemistry
College of Engineering Sciences	Applied Physics, Quantum and Electronic Engineering, Applied Condensed Matter Physics, Materials and Molecular Engineering
College of Engineering Systems	Intelligent Engineering Systems, Engineering Mechanics and Energy
College of Policy and Planning Sciences	Social and Economic Sciences, Management Sciences and Engineering, Urban and Regional Planning

Bachelor's Program in Interdisciplinary Engineering

Article 2-2: The School of Science and Engineering sets up Bachelor's Program in Interdisciplinary Engineering that provides interdisciplinary curriculum crossing the College of Engineering Sciences and the College of Engineering Systems.

Paragraph 2: The main field of Bachelor's Program in Interdisciplinary Engineering is interdisciplinary

engineering.

Paragraph 3: In addition to what is described in the preceding paragraph 2, the goal of human resource development as well as any necessary matters concerning curriculum design and its course registration in Bachelor's Program in Interdisciplinary Engineering shall be set up separately.

Completion of Courses, etc.

Article 3: The number of subjects and credits, required for graduation from each *Major Subject, Foundation Subject for Major*, and *General Foundation Subject* for each main field of the School of Science and Engineering, set forth in n the Detailed Division Regulations provisioned in the Article 39, paragraph (1) of the Undergraduate School Rules, shall be described in Appended Table No. 1.

Requirements for Main Field Selection

Article 4: With regard to the selection of students' major field for those who are in the College of Engineering Sciences, the College of Engineering Systems, and the College of Policy and Planning Sciences, the Dean of the school shall take into consideration of students' requests, select their main major after the end of the academic year of their enrollment, and finally determine their main major after discussion with the Education Council of the College and the School Operation Committee for the School.

Paragraph 2: Subjects and credits to be acquired (hereafter referred to as "required subjects,") prior to the selection of the main field shall be as described in the Supplementary Table No. 2 (not listed).

Paragraph 3: The Dean of the school may, when it deems to be effective, allow students to take a minor field which shall be selected from the main fields from a college concerned.

Maximum Credits for Course Registration

Article 5: The maximum credits allowed for course registration per academic year shall be 45 credits (excluding courses related to a teacher-training and curator certificate in addition to intensive courses offered during summer, winter, and spring recesses) as set forth in the Detailed Division Regulations provisioned in the Article 33, paragraph (1) of The Undergraduate School Rules.

Paragraph 2: Requirements and the number of credits to get approval for course registration over the maximum credits, set forth in the Detailed Division Regulations provisioned in the Article 33, paragraph (2) of The Undergraduate School Rules, shall be as in the following table.

Colleges	Requirements	Credits
College of Mathematics College of Physics College of Chemistry	Students who satisfy conditions (1) or (2). (1) Students who have earned at least 40 credits of the credits required for graduation in the previous school year, and their total credits of grades "A+" or "A" cover 70 percent or more of the credits above. (2) Students who are approved to have special circumstances by the class teachers and the dean of the college.	60 credits (55 credits for freshmen)
College of Engineering Sciences	For the second year students and above, they have earned at least 26 credits out of the total credits required for graduation in the previous year and the credits have grades "A" or higher.	55 credits (However, for students who are approved with outstanding academic results, the dean of the college may consider the maximum limit for course registration.)
College of Engineering Systems	Students who have earned at least 40 credits out of the total credits required for graduation in the previous year, and 80% or more of these credits have grades "A" or higher, might be recognized as excellent students by the dean of the college	55 credits

College of Policy and Planning Sciences	Students who have earned at least 35 credits out of the total credits required for graduation in	
	the previous year, and 80 percent or more of the above credits have grades "A" or higher	

Registration on the Interdisciplinary Fields other than the Major Fields

Article 6: If students wish to select an interdisciplinary field other than the main fields, the Dean of the School shall manage the decision upon discussion in the Education Council of the College and the School Operations Committee for the School.

Grade Evaluation

Article 7: According to the Detailed Division Regulations provisioned in Article 35, paragraph (3) of the Undergraduate School Rules, the grades of "P" or "F" shall be given to the subjects, *the First Year Seminar*, *Invitation to Arts and Sciences, Fundamental Analysis and Fundamental Linear Algebra* provided by the School of Science and Engineering, *Introduction to Mathematics* provided by the College of Mathematics, *Study of Physics Basic Seminar I and II, Class Seminar I, Seminar for Topic Research Practice 1 and 2, Special Physics Seminar 1 & 2, and Introductory Physics* provided by the College of Physics as well as *Introduction to Chemistry, Study of Chemistry Basic Seminar*, provided by the College of Chemistry.

Paragraph 2: According to the Article 4-2, paragraph 3 of the Implementation Guidelines, subjects appointed by the Dean of the School of Science and Engineering in the following table shall be excluded from GPA grading in semester and cumulative GPA of the GPA system of the school.

Colleges	Subjects to be excluded from GPA grading in the semester and cumulative GPA	
College of Mathematics	No subject is excluded	
College of Physics	No subject is excluded	
College of Chemistry	 Subjects provided by schools and colleges excluding College of Mathematics, College of Physics, College of Chemistry, College of Geoscience Instruction method of the subjects in Sciences 	
College of Engineering Sciences	Subjects related to teacher's license and museums	
College of Engineering Systems	No subject is excluded	
College of Policy and Planning Sciences	No subject is excluded	

Early Graduation

Article 8: Eligible students for early graduation standards as set forth in the provisions of Article 40 of The Undergraduate School Rules shall be as described in the following table.

Colleges	Eligible Students	Graduation Standards
College of Mathematics	Students who have earned at least 100	(1) Students who have earned
College of Physics	credits out of the total credits required for	at least 80 percent or more of
College of Chemistry	graduation from the College of Mathematics	the credits required for
	and the College of Chemistry, and at least 95	graduation and these credits
	credits out of the total credits required for	have grades "A" or higher.
	graduation from the College of Physics by the	However, students who
	end of the second year, and 90 percent or more	enrolled in the fall semester
	of the above credits have grades "A" or	have earned at least 70
	higher.	percent or more of the credits
	However, if students who are enrolled in	required for graduation, and
	the fall semester and wish to graduate six	these credits have grades "A"
	months earlier, they should have earned at	or higher.
	least 100 credits out of the total credits	(2) Graduation research
	required for graduation from the College of	content is recognized as
	Mathematics, at least 95 credits out of the	being excellent.
	total credits required from the College of	

Colleges	Eligible Students	Graduation Standards
	Physics, at least 110 credits out of the total credits required for graduation from the College of Chemistry by the end of the fall	
	semester of the third year, and 70 percent or more of the above credits have grades "A" or	
College of Engineering Sciences	higher. Students who have earned at least 85 credits out of the total credits required for graduation by the end of the second year, their total credits in the major subjects and foundation subjects for major with grade "A" or higher cover 85 percent or more of the above credits, and the dean of the college approves them to graduate from the college with consideration of these conditions. Each college may have an interview with students. However, with regard to students who are enrolled in the fall semester and expect to graduate in the fall of the fourth grade, the students have to earn at least 95 out of the total credits required for graduation with excellent grade and fulfill general requirements for registering the graduation research at the end of the fall semester of the third year. They also have to complete requirements for gradation by the end of the fall semester of the fourth year. Moreover, in principle, students should obtain all necessary credits in foundation subjects for major required for graduation at the time of moving up to the third grade.	 85 percent or more of the credits required for graduation, and these credits have grades "A" or higher. (2) Students who have earned 85 percent or more of the credits from major subjects and foundation subjects for major required for graduation and these credits have grades "A" or higher. (3) Students who have acquired Special graduation research and its content is recognized as being excellent. However, for the students who enrolled in the fall semester and graduate in the fall of the fourth year, they must have to take the graduation research at the time of the spring semester of
College of Engineering Systems	Students who have earned at least 85 credits out of the total credits required for graduation by the end of the second year, and their total credits of "A" or higher cover 90 percent or more of the above credits, or their grades are within top 5 percent. In addition, the dean of the college might judge the following points to be considered for their graduation. a) Credits acquired are consistent for graduating from the College of Engineering Systems. b) The study plan for special graduation research is feasible. However, for students who admitted in the fall semester and expect to graduate in the fall semester of the fourth grade, they must complete graduate research with excellent graduation requirements by the end of the fourth grade.	Students who have been at a college over three years, have completed the Special Graduation Research A and B including a public presentation, and must meet requirements for graduation. However, students who enrolled in the fall semester and graduate in the fall semester of the fourth year, they must take the graduation research in the spring semester of the third year, and must have completed all requirements for graduation

Colleges	Eligible Students	Graduation Standards
College of Policy and Planning	(1) Students who have earned at least 85	
College of Policy and Planning Sciences	 Students who have earned at least 85 credits of the credits out of the total credits required for graduation by the end of the second year, and the total credits of "A" or higher cover 85 percent or more of the above credits. However, students who are enrolled in the fall semester, must meet all necessary requirements set by each major field, and expected to complete graduation research with excellent grades. Upon fulfilling above (1), students must obtain permission from their academic advisor for early graduation research or graduation research. 	requirements for graduation excluding the graduation research. (2) Students must complete the early graduation research. However, students who enrolled in the fall semester and wish to graduate early, must take the graduation research by following the same schedule of the fourth-
		vear.
Bachelor's program in Interdisciplinary Engineering	Students who have earned at least 70 credits out of the total credits required for graduation by the end of the second year have a GPA of 3.8 or higher, have a course plan that is deemed appropriate for early graduation and have been approved by the degree program leader and others after an individual interview.	Students who have been enrolled at the college for at least three and half years, have completed "Interdisciplinary Engineering PBL IV", and

Miscellaneous Regulations

Article 9: In addition to the regulations prescribed in these Detailed Division Regulations, upon discussion in the Education Council of the College, the Dean of each College shall determine and notify the public of the period for selection of a major field, application period for early graduation, selection and submission periods for graduation research, and other necessary matters concerning the completion of classes in the relevant college.

Supplementary Provisions

These Detailed Division Regulations shall be implemented from April 25, 2007 and shall be applied from April 1, 2007.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of February 27, 2008)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2008.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of February 18, 2009)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2009.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 2 of October 28, 2009)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2010.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of March 5, 2010)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2010.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of March 4, 2011)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2011.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of March 8, 2012)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2012.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of March 8, 2013)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2013.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 2 of July 19, 2013)

- 1 These Detailed Division Regulations shall be implemented from July 19, 2013 and applied from April 1, 2013.
- 2 The matters related to the College of Science and Engineering as set forth in Article 7-2 of the revised Detailed Division Regulations of the School of Science and Engineering based on these Detailed Division Regulations shall be applied to a student who was admitted in or after the AY2013.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 22, 2014)

- 1 These Detailed Division Regulations shall be implemented from January 22, 2014 and applied from April 1, 2013.
- 2 The matters related to the College of Science and Engineering as set forth in Article 8 of the revised Detailed Division Regulations of the School of Science and Engineering based on these Detailed Division Regulations shall be applied to a student who was admitted in or after the AY2013.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 28, 2015)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2015.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 27, 2016)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2016.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 25, 2017)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2017.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of

these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 24, 2018)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2018.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No.3 of December 19, 2018)

- 1 These Detailed Division Regulations shall be implemented from September 1, 2019.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 23, 2019)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2019.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 22, 2020)

- 1 These Detailed Division Regulations shall go into effect from April 1, 2020. However, the grading of "Invitation to Arts and Sciences" specified in Article 7, Paragraph 1 is applied from April 1, 2019.
- 2 Method for completion of subjects applied to students admitted to the University prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 27, 2021)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2021.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 2 of June 14, 2021)

- 1 These Detailed Division Regulations shall be implemented from September 1, 2021.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 26, 2022)

1 These Detailed Division Regulations shall be implemented from April 1, 2022.

2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 2 of July 13, 2022)

- 1 These Detailed Division Regulations shall be implemented from September 1, 2022.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed Division Regulations for the School of Science and Engineering No. 1 of January 27, 2023)

- 1 These Detailed Division Regulations shall be implemented from April 1, 2023.
- 2 Method for completion of subjects applied to students admitted to the School of Science and Engineering prior to enforcement of these Regulations shall be in accordance with the previous provisions.

125 Into I Electives 0 Free Subtotal Electives 20 Store Required 105 Credits 0 unner o Electives T Free (Common Foundation Subjects and Specific Foundation Subjects) Ś 9 ∞ × 5 × Credits 2 2 2 2 ζ 2 2 Vumber of 0 0 0 0 0 0 0 (except -Multidisciplinary Subjects Subjects that are offered by Multidisciplinary Subjects General Foundation Subjects -Subjects specified by the Program Leader) other Schools or Colleges Museum-related subjects (except mother tongue) Invitation to Arts and Core Electives Internship I, II, & III Physical Education First Year Seminar apanese Language hysical Education oreign Language Sciences) ine Art except Credits 20 4 --0 ŝ -----9 nmber o Subjects that are offered by other Schools or Jndergraduate Degrees Japanese, in principle.) Invitation to Arts and Information Literacy Information Literacy Physical Education First Year Seminar ⁷oreign Language Multidisciplinary Required Subjects for the Data Science Exercises) Lectures) Colleges sciences 0 Credits 0 To redmu Electives T ъэтЧ Required Courses and Credits for Graduation Vumber of Credits 0 Foundation Subjects for Major Electives T Sore Credits 41 2 2 ŝ 2 ŝ ŝ 2 2 4 2 ŝ 2 _ 2 2 _ 2 2 To Todmuv robability and Statistics ntroduction to Singleintroduction to Single-Electromagnetism II undamental Labs II /ariable Calculus II Advanced Calculus undamental Labs I Variable Calculus I [lectromagnetism] Required nermodynamics II inear Algebra II ogramming III ogramming IV inear Algebra I nermodynamics 1 Electrical Circuit ogramming II rogramming I Aechanics II **Aechanics** I Vumber of Credits 0 Electives Т Pree Credits --_ ---------2 2 -_ --- ~ 20 to redmul 12 Advanced Electromagnetism III Advanced Electromagnetism II Advanced Electromagnetism] **Quantum Mechanics III** Core Electives **Duantum Mechanics II Mechanics** of Materials Solid State Physics III Statistical Physics III Quantum Mechanics I Solid State Physics II Statistical Physics II Statistical Physics I Solid State Physics I inergy Engineering Ontrol Systems II Control Systems I Fluid Dynamics Chemistry III nemistry II hemistry I Major Subjects (stiboro 9 te at lo Group B Group A **Stiber**O _ --ŝ ŝ ŝ 2 2 2 9 9 9 9 4 _ 2 To Todmuv nterdisciplinary Engineering PBL III Interdisciplinary Engineering PBL IV terdisciplinary Engineering PBL II terdisciplinary Engineering PBL Introduction to Interdisciplinary Introduction to Interdisciplinary Unit Total Required Applied Mathematics Engineering Ethics Complex Analysis Electronic Circuits vdvanced Labs II System Modeling Modern Physics dvanced Labs] Engineering II Engineering Interdisciplinary Engineering sbləi'i risM

-129-

Supplementary Table No. 1 (Bachelor's Program in Interdisciplinary Engineering)

1. The table shows how the minimum number of credits are distributed over different categories. Enough credits must be accumulated to fulfill each and every number towards graduation

2. The credits of any course should not appear more than once in the above table.

3. Courses for Multidisciplinary Subjects, Physical Education, Foreign Languages, Fine Arts, and Information Literacy, shall be those that are specifically designated as such.

4. To engage in a series of PBL courses, the total number of credits camed should be at least 46, including the minimum of 30 from the Foundation Subjects for Major category

5. The total number of credits for Core Electives in Major Subjects category should be at least 12, where the minimum of 9 credits should be taken from Group A.

6. The total number of credits for Core Electives including both in Major Subjects Category and General Foundation Subjects category should be at least 20.

(4) Specific Regulations for the School of Medicine and Health Sciences

Specific Regulations for the School of Medicine and Medical Sciences No. 1 of April 1, 2007

Revised Specific Regulations for the School of Medicine and Medical Sciences No. 1 of 2012

(Purpose)

Article 1: Specific regulations outlined in this document were established for the School of Medicine and Medical Health Sciences to organize, define, and plan the human resource development, educational, and research policies (collectively referred to as human resource development hereafter). This regulation is established under the provisions of Article 1-2, paragraph (1), Article 25, paragraph (1), Article 25-2, paragraph (1), Article 28, paragraph (1), Article 31, paragraph (1), Article 35, paragraph (3) and Article 39, paragraph (1) of the Specific Regulations of the University of Tsukuba (Specific Regulations No. 10 of 2004, also referred to as "The Undergraduate Regulations."

(Objective: Cultivation of human resources)

Article 1-2: The aim of education in the School of Medicine and Medical Sciences is to train health professionals to develop not only the medical expertise but also the communication skills required for a holistic medicine and researchers in the field of medicine, nursing and medical sciences.

Colleges	Purpose Related to Cultivation of Human Resources and for Education					
	and Research					
Medicine	The College of Medicine aims to cultivate clinicians who have the					
	fundamental clinical ability with communication skills and those who					
	are able to practice medicine from the standpoint of patients. They					
	should make great contributions to the various fields of health,					
	medicine and welfare of our society.					
Nursing	The College of Nursing aims to cultivate health professionals who					
	understand medical needs of people in the rapid changes of our society					
	and those who will be able to provide high quality nursing care. They					
	will work to use their specialties for patient care in inter-professional					
	care teams.					
Medical Sciences	The College of Medical Sciences aims to educate students about					
	responsibility and mission as health professionals and train					
	fundamental knowledge and skills in medical sciences for health and					
	medical care on a global scale. They will promote research and					
	education and contribute to developing new technologies necessary for					
	diagnosis and treatment.					

2	The objectives	for cultivating	human resources are a	s follows:

(Main Field of Study)

Article 2: Main fields set forth in the provisions of Article 25, paragraph (1) of The Undergraduate Regulations shall be as follows.

Colleges	Main Fields				
Medicine M.D. Course, Medical Scientist Course					
Nursing	Nursing Course				
Medical Sciences	Medical Science Course, International Medical Science Course				

(Completion of Courses, etc.)

Article 3: Classes and the number of credits, etc. required for graduation requirements from *Major Subjects, Foundation Subjects for Major*, and *Non-Major Subjects* for each main field for the School of Medicine and Medical Sciences shall be as described in the Supplementary Table No.1.

(Class Selection, etc)

Article 4: Classes to be completed and the number of credits to be earned as for the requirement to take classes from *Major Subjects* shall be as described in the following Supplementary Table No. 2 (with the exception of the School of Nursing and School of Medical Sciences).

(Maximum Limit for Course Registration)

Article 5: Registration is limited to 45 or less credits for classes set forth in the provisions of Article 33, paragraph (1) of The Undergraduate Regulations.

2 The limitation in the previous paragraph does not include classes required for obtaining teacher's certificate.

3 When the requirements stated in the following table are met, up to 55 credits may be registered for classes set forth in the provisions of Article 33, paragraph (2) of The Undergraduate Regulations.

Colleges	Requirements	Credits
Medicine	 The number of credits for compulsory classes acquired in the previous academic year is greater than or equal to 40 credits, of which greater than or equal to 60 per cent are either A⁺ or A. Exceptional circumstances are accepted by the program chair. 	55 Credits
Nursing	 The number of credits for compulsory classes acquired in the previous academic year is greater than or equal to 40 credits, of which greater than or equal to 60 per cent are either A⁺ or A. Exceptional circumstances are accepted by the program chair. 	55 Credits

Medical Sciences	 The number of credits for compulsory classes acquired in the previous academic year is greater than or equal to 40 credits, of which greater than or equal to 60 per cent are either A⁺ or A. Exceptional circumstances are accepted by the program chair. 	55 Credits
------------------	--	------------

(Grade Evaluation)

Article 6: Grade mark of either "pass" or "fail" should be assigned for "First Year Seminar,"
"Invitation to Arts and Sciences," "Japan-Expert First Year Seminar," and "Career Design in Medical Science," as stated in the provisions of Article 35, paragraph (3) of The Undergraduate Regulations.
2 Classes in the following table shall be excluded from GPA grading in semester and cumulative GPA of the GPA system of the school.

Colleges	Classes to be excluded from GPA grading in the semester and cumulative GPA					
Medicine	Among General Foundation Subjects – Specific Foundation Subjects – Core Electives, Major Subjects and Foundation Subjects for Major offered by other School and Colleges.					
Nursing	Not applicable					
Medical Sciences	Not applicable					

(Miscellaneous Regulations)

Article 7: In addition to the prescribed in these specific regulations, regarding the selection period for main field, selection and submission period for graduation research, and other necessary matters for the completion of classes in the relevant College, the Dean of College shall determine and notify students throughout the university after consultation with the Education Council.

Supplementary Provisions

These Specific Regulations shall be implemented from April 1, 2007.

Supplementary Provisions

These Specific Regulations shall be implemented from April 1, 2011.

Supplementary Provisions These Specific Regulations shall be implemented from April 1, 2012.

Supplementary Provisions

These Specific Regulations shall be implemented from April 1, 2022.

	Total	Core Electives	9 124																																		9 124
Subtotal	-C Printe	Courses Elec	35 89																																	 	35 89
and a	. –			ols		ith			alo	3	ith																										6
Currentes Econologicae Cultinate	sione nonem	Core Electives	Subjects	offered by other Schools	or Colleges (Excluding	subjects starting with	E,F,G,H)		Subjects offered by other Schools	or Colleges (Subjects	starting with E,F,G,H)																										
andfile Ear	A Number	s Credits	-	a		-																															2
Subjects	Domin	Courses	Dasic techniques in	biomedical	Career design in	Medical Science																															-
ral Foundatic	Number	of Credits		ary 1																																	-
General Foundation	auoli suojecis	Core Electives		Multidisciplinary	Subjects																																
Louis Louis	Number	t of Credits		2		2		4	y 4																												12
Um		of Required Courses Credits		(First Year Seminar, Invitation to Arts and	Sciences	Physical Education	1st Foreign Langua	(Japanese)	Information Literacy												27																27
es and Credits for Graduation Foundation Subjects for Major		Core Electives	Imaging Introduction	Human Anatomy	Practice of Human Anatomy	Human Physiology	Structure Practice of Human Physiology and	Function Medical Biochemistry	Practice of Biochemistry	Medical Molecular Biology		Medical History	Introductio Technology for Medical Science		Microbiology	Practice of Microbiology	Health and Hygiene	Health Hygiene Policy for Health and Welfare	Biometrics	Medical Engineering	Medical Practice of Medical Engineering	g and Information	Medical Informatics	Bioethics in Medical Research and Practice	Health Economics	Training and career development	Mastering the TOEFL Test	International Forum on Medical Biology Research I	h and	Life International Forum on Medical Sciences Biology Research III International Partnership Study Contract A circ	Training Abroad on Medical Biology I	Training Abroad on Medical	Biology II	Training Abroad on Medical Biology III	Subjects designated by the dean		-
Required Courses and Credits for Graduation Foundation Subjects for Majo		Required Courses	Introduction to Basis of Reading English Advanced Literatures on Medical 1	Medical Sciences Sciences																																 	55
	Numb	of Credits	Bioinfomatics	Genome Medicine	Clinical Biochemistry	Radioisotope Examination Technology	Blood Transfusion	Basic of Medical Physics	Clinical Hematology	Clinical Physiology	Laboratory Instrumentation	Clinical Pathophysiology	Clinical Pharmacology					Care colloquium	Frontier of Clinical Laboratory Science		55		Practice of Medical Microbiology I	Practice of Medical Microbiology II	Practice of Immunology						Biophysical Diagnosis Workshop			Proactive Exercises			
Major Subjects		Core Electives	Genetic Testing and Chromosome Bioinfomatics Analysis	Coagulation and Fibrinolysis	Blood cancer for beginners	Topics in Vascular Biology	Medical Microbiology	Immunology	Clinical Laboratory Science	Practice of Clinical Laboratory	Frontiers of Brain Science	Basics in Neuroscience	Histopathology	Embryo Manipulation and Animal Experiments	Cenutar and Developmental Biology	Engineering for Therapeutics	Artificial Organ Technology	Laboratory Informatics	Medical Imaging Technology	Clinical Laboratory Medicine	Cytopathology	Laboratories	Practice of Clinical Pharmacology	Practice of Blood transfusion	Practice of Clinical Physiology	Practice of Clinical Hematology	Practice of Clinical Biochemistry	Histopathology Practice	Practice of Genetic Testing	Medical Quality and Safety Science	Introduction to the Interprofessional Medical	Coordination Introduction of medical science		English I for Medical Sciences	Subjects designated by the dean		
Major	Number	of Credits	1	6 Biological	1 Chemistry	1	1 Etiology and	2 Defence	8	_	Clinical Physiology			Experimental		Biomedical	rugmeeting		Laboratory	Informatics and Medicine						Advanced Medical Practice				Medical Quality and Safety Science	Quality	Management in Clinical T aboratory	Labol atol y	Introduction to Advanced Medical Sciences		 	20
			Workshop for Medical Science Students	Medical Science English	Topics in Medical Sciences I	Applied Medical Topics in Medical Sciences Science	Seminar on Medical Sciences	Research Seminar	Graduation Research																												Total number of Credits
sblai7	Main File Main File Main File Science Course																																				

(Motes)
(Motes)
1. The number of credits itsued in the above table refers to the number of minimum credits required for graduation.
1. The number of credits listed in the above table refers to the number of minimum credits required for graduation.
2. With regard to the Multidisciplinary Subjects, Physical Education, Foreign Languages, Information Literacy, and Japanese Languages, students shall take the offered classes that are relevant to each subject.

-133-

(5) Detailed University Regulations Concerning the Purposes of Human Resource Development, etc. of the Bachelor's Program in Global Issues

Detailed University Regulations, No. 17 of October 19, 2017 Revised: Detailed University Regulations No.10 of 2018 Detailed University Regulations No.18 of 2018 Detailed University Regulations No.4 of 2020 Detailed University Regulations No.12 of 2021 Detailed University Regulations No.1 of 2022

Purpose

Article 1 The purpose of these Detailed University Regulations shall be to provide for necessary matters concerning admission, educational methodology, graduation and other matters, etc. necessary for the attendance at school of students in the Bachelor's Program in Global Issues (hereinafter referred to as the "Degree Program") provided for in Article 46, paragraph 2 of the Regulations of the Basic Organization and Operation of the National University Corporation of the University of Tsukuba (University Regulations No. 1 of 2004), in addition to what is provided for in the University of Tsukuba School Regulations (University Regulations No. 10 of 2004; hereinafter referred to as "School Regulations").

Required Duration of Study

Article 2 The required duration of study of the Degree Program shall be four years as provided for in Article 2, paragraph 1 of the School Regulations.

Purposes of Human Resource Development

Article 3 The purposes of the Degree Program shall be to cultivate human resources who will acquire broad basic knowledge for gaining an overall perspective of global issues, who will enthusiastically seek on their own necessary information and technology beyond their particular fields to resolve problems related to human beings and the environment, and who are capable of making decisions on optimal solutions from among many options.

Time of Admission

Article 4 Admission shall take place in October.

Admission Policy

Article 5 The University shall select applicants who have an interest in problems of the earth environment (climate change, destruction of nature, pollution, etc.) and human society (food, poverty, longevity of society, etc.) and who can contribute to society and innovation in the future at home countries and abroad through global corporations, international institutions, etc. as they apply their knowledge in the humanities and sciences.

Transferring between Schools and Colleges or the Degree Program

Article 6 Provisions of Article 20 of the School Regulations shall apply correspondingly to students enrolled in the Degree Program who wish to transfer to another school or college, or students enrolled in another school or college who wish to transfer to the Degree Program.

Treatment of Courses, etc. Already Taken by Mid-Course Entrants and Transferees from Other Schools or Colleges

Article 7 In accordance with provisions of Article 22 of the School Regulations, the treatment of

courses already taken and the number of credits already earned by students as well as the number of years of enrollment required and the maximum duration of enrollment shall be determined according to the treatment of mid-course entry into the Degree Program and the treatment of transfer from other schools and colleges in the Degree Program.

Curriculum Design Policy

Article 8 The Degree Program shall a curriculum where students will acquire comprehensive knowledge with the clear objective of investigating global issues, adopt an active stance in autonomously gathering and analyzing information necessary for solving problems, and develop global negotiating skills and management expertise.

Curriculum Design, etc.

Article 9 Courses, the number of credits, and methods of taking classes in the Degree Program shall be prescribed in the curriculum design, etc. of the Degree Program (hereinafter referred to as the "Curriculum Design, etc.").

Major Field

Article 10 The major field as prescribed in Article 25 of the School Regulations shall be as indicated in the following table:

Degree Program	Major Field					
Bachelor's Program in Global Issues	Interdisciplinary					

Degree-Granting Policy

Article 11 A Bachelor's Degree shall be conferred on students who are enrolled for the prescribed period and who earned the prescribed number of units.

2. A student's achievement of each of the following items shall serve as a goal for graduating from the Degree Program:

- (1) Acquisition of broad knowledge that enables a broad perspective of global issues from the standpoint of the integration of liberal arts and sciences.
- (2) Acquisition of systematic specialized knowledge in global issues, acquisition of the ability to comprehensively analyze from diverse perspectives and to tackle solutions to problems with creative ingenuity.
- (3) Possession of flexible communication skills to listen carefully to others' opinions while asserting one's own opinions logically and persuasively in global society, demonstration of positive leadership in different fields and different cultural environments, and acquisition of skills that enable contributions to society.
- (4) Acquisition of high ethical values in global society and ability to understand diversity.

Methods of Taking Classes, etc.

Article 12 The subjects and number of credits required for graduation for each of the major subjects, foundation subjects for the major, and general foundation subjects according to the major field in the Degree Program provided for in Article 39 of the School Regulations shall be as stated in the appended Table.

Upper Limit on Registration for Subjects

Article 13 The upper limit on subjects for which students may register during an academic year shall be 45 credits as prescribed in Article 33, paragraph 1 of the School Regulations. However,

intensive courses held during the summer, winter and spring break periods shall be excluded.

2. The requirements and number of credits in cases where a student is allowed to register for subjects beyond the upper limit as prescribed in Article 33, paragraph 2 of the School Regulations shall be as indicated in the following table:

Degree Program	Requirements	No. of Credits
Bachelor's	(1) In the previous academic year, the student has	55 credits
Program in Global	earned at least 40 credits (20 credits in the first	
Issues	year) of the total credits required for graduation,	
	and achieved grades of A+ or A for at least 80%	
	of those credits.	
	(2) The student is deemed to have special	
	circumstances by the Degree Program Leader.	

Degree Conferral

Article 14 The University shall confer a Bachelor of Arts and Science degree on students who fulfill graduation requirements for the Degree Program provided for in Article 12.

Early Graduation

Article 15 Students eligible for early graduation and the graduation standards as prescribed in Article 40 of the School Regulations shall be as indicated in the following table:

Degree Program	Eligible Students	Graduation Standards			
Bachelor's Program	(1) Students who earn at least 100	(1) Fulfillment of graduation			
in Global Issues	credits of the total credits required	requirements for the			
	for graduation by the end of the fall	Degree Program			
	semester of the third year and who	(2) Graduation research			
	achieve grades of A+ or A for at least	content recognized as			
	50% of those credits	being particularly			
	(2) Students who are expected to	outstanding			
	fulfill all graduation requirements				
	by the end of the fall semester of the				
	fourth year				

Organizational Training, etc. for Improving Educational Content, etc.

- **Article 16** At faculty development (FD) and staff development (SD) seminars, teaching staff participating in the Degree Program shall exchange opinions and engage in discussion in regard to the purposes of human resources development, the curriculum policy, educational guidance methods, academic assessment, etc. in the Degree Program, and shall engage in the delivery of education with a common understanding.
- 2. Faculty and staff who participate in the Degree Program shall build cooperative relations among faculty and staff involved in the Degree Program, and shall further enhance activities for guiding students.

Treatment of Credits including Graduation Thesis Preparation, etc.

Article 17 In consideration of guidance received and study, etc. undertaken through courses in regard to the preparation, etc. of the graduation thesis, the number of credits granted to students for such preparation etc. shall be six credits.

Final Exams

Article 18 In principle, final exams shall be conducted during the end of final exam period prescribed in the school year calendar; provided, however, that results, etc. of ordinary study may be substituted for the results of exams for courses prescribed in the preceding article.

Grading

- Article 19 The courses that may use pass (P) or fail (F) as grade marks as prescribed in Article 35, paragraph 3 of the School Regulations shall be *First Year Seminar* and *Invitation to Arts and Sciences*.
- 2. Courses excluded from the semester GPA and cumulative GPA of schools in the GPA system shall not be specified.

Miscellaneous Provisions

Article 20 In addition to matters prescribed in these Detailed University Regulations, the time for selection of the major field of study, time for applying for early graduation, time for selecting and submitting graduation research, and other necessary matters concerning the study of courses in the Degree Program shall be determined by the Degree Program Leader through discussion of the Degree Program Education Council and officially announced within the University.

Supplementary Provisions

These Detailed University Regulations shall be implemented from October 19, 2017 and shall be applied from October 1 of said year.

Supplementary Provisions (Detailed University Regulations, No.10 of March 29, 2018)

1. These Detailed University Regulations shall be implemented from April 1, 2018.

2. The appended Table applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed University Regulations, No.18 of November 28, 2018)

1. These Detailed University Regulations shall be implemented from April 1, 2019.

2. The appended Table applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed University Regulations, No.4 of February 6, 2020)

1. These Detailed University Regulations shall be implemented from April 1, 2020.

2. The appended Table applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed University Regulations, No.12 of November 25, 2021)

1. These Detailed University Regulations shall be implemented from November 25, 2021 and shall be applied from October 1 of said year.

2. The appended Table applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the previous provisions.

Supplementary Provisions (Detailed University Regulations, No.1 of January 27, 2022)

1. These Detailed University Regulations shall be implemented from April 1, 2022.

2. Article 19, paragraph 1 and the appended Table applied to students who were admitted to the University prior to the implementation of these Regulations shall be in accordance with the

previous provisions.

Appended Table (Related to Article 12) Bachelor's Program in Global Issues (BPGI)

	Т	0	a t	127	127
			Free		
	المفصفعات	Subtotal	Core	Electives Electives 48 –	48
	0	a	62		
			Number of Required	Credits	1
				Electrock	
		jects		5 - 9 - 5 - 5 - 9 - 5 - 5 - 9 - 5 - 5 -	14
		Related Subjects		tives es es es s in Chair Chair c	
		R		Credits Electric - by the C designation other schools, schools, by the C courses colleges	
	Subjects		Required		
	indation 5			Credis I	
	General Foundation Subjects		Free Nur		
	Ge	s	Number Fi	Credits Electross	-
for Gradu		Common Subjects			
ecessary		Commo		Electros Multidisciplin ary Subjects Year Seminar and Invitation Sciences) Sciences	
Credits N			Number of	- Credits	13
Subjects and Number of Credits Necessary for Graduation			Required	Multidiscipli nary Subjects (<i>First Year</i> <i>Seminar</i> and <i>Invitation</i> to <i>Arrs</i> and <i>Sciences</i>) Physical Education Education Languages Languages Languages Languages Literacy Art	
cts and N			Number of		
Subje		Jot	Free 1	Electros	
	to far Mo	roundation subjects for intajor	Number of	C redis	
	coldina and	palane uc		Credits Electros	
	Eaundatio	roundatio	Number of	Credits	12
			Required	General Introduction to Global Issues for Global Issues (Environment) Literacy in Global Issues (Human) (Human)	
			Number of		
					I
	\$	SI		33 Credits E	33
	on Cubion	Major Subjects	Core Electives	y ¹ in des:	
	Mai	INIA			
				n Credits n 12 n 6 n 6 n 6 n 6 n 6 n 6 n 6 n 6 n 6 n 6	of 54
			Required	Seminars on Global Issues I Practical Training on Global Issues I Practical Training on Global Issues II Practical Clobal Issues II Practical Clobal Issues II Practical Clobal Issues II Practical Clobal Cl	Total Number of Credits
	plə	Εİ	nisM	Interdisciplinary	

Notes: I. The number of credits listed in this table refers to the minimum numerical value required for graduation. 2. The double-counting of the same course is prohibited whether it is within the same subject category or across all subject categories. 3. Courses for Muldidisciptinary Subjects, Physical Education, Foreign Languages, Information Literacy and Art, shall be those that are specifically designated as such.

Courses designated by the Chair will be indicated separately and instructions will be given.
 In principle, credits taken and earned at International Christian University will be recognized as General Foundation Subjects.
 In expine, credits taken and earned at International Christian University will be recognized as General Foundation Subjects.
 In expine, credits required for graduation in Japanese, it is required to consult the Chair before the course registration. The Chair will decide whether credits given by the course will be counted as a credits required for graduation or not.
 Graduation Research can be replaced for Long-Term Practical Training with approval by the Chair.
 In principle, international students shall take Japanese Language as a required foreign language.

3. University of Tsukuba Guidelines on the Implementation of Undergraduate Examination

March 1, 2006 Ruling by the Vice President for Education Final Revision on October 22, 2020

(Purpose)

1 This ruling shall provide for necessary matters concerning the implementation of examinations for class subjects (hereinafter referred to as "examinations for subjects") in the undergraduate program as outlined in the provisions of Articles 34 and 35 of the University of Tsukuba Undergraduate School Regulations (Corporate Regulations No. 10 of 2004, hereinafter referred to as the "Undergraduate Regulations").

(Period of Examinations for Subjects)

2 Examinations for subjects, in principle, shall be implemented during the period of final examinations (means those held for a period of time during the semester; the same shall apply hereinafter).

(Methods of Examinations for Subjects)

3 Examinations for subjects shall comprise written, oral, practical, and other methods of examinations and are implemented by the instructor in charge of the relevant class (hereinafter referred to as the "instructor in charge").

(Presentation of Student ID)

4 Students who take examinations for subjects (including credited auditors, the same shall apply hereinafter) shall place their student ID (personal ID for credited auditors) on the desk during the examination hours for subjects.

(Report on the Result of Examinations for Subjects)

5 The instructor in charge should report the result of the examinations for the subjects to the dean of the college or the head of the School of Integrative and Global Majors (hereinafter referred to as "dean, etc.") that offers the class subject through the grade (hereinafter referred to as "grade") in Paragraph 1, Article 35 of the Undergraduate Regulations within 2 weeks from the final day of the examination period in principle.

(Special Case of Evaluation)

6 With regard to the classes conducted for two semesters, the examinations for the subjects shall be administered in each semester, with the evaluation of the results, and a comprehensive evaluation shall be made during the last semester of the class.

(Make-Up Examinations)

7 Students who were unable to sit an examination due to illness or other unavoidable reasons, limited to the case where the dean of the school offering the class subject approves, may take a make-up examination.

(Procedures for Make-Up Examinations)

8 A student who wishes to take a make-up examination shall submit an application for the make-up examination in the appended form to the dean of the school offering the class subject through the head of the educational organization, etc. to which the student belongs within 2 weeks from the first day of the examination period for final examinations and within 2 days from the final day of the examination period for subjects related to the determination of graduation of the student expected to graduate.

(Deadlines for Completing Make-Up Examinations)

9 Deadlines for completing make-up examinations shall be as follows: by the second week of the fall semester following the final examinations in the spring semester, by March 25 for the final examinations in fall semester, and within one week of the final examination period for examinations for subjects related to the determination of graduation of the students expected to graduate. (Report on the Make-Up Examination Result)

10 The instructors in charge shall report the result of the make-up examination using grades to the dean of the school offering the relevant class within one week of the examination period for the spring, by March 25 for the fall semester, and within two days after the make-up examination period to judge if the students will graduate.

(Notification of the Grades)

11 Students shall be notified of the results of examinations for subjects on the date and time designated in advance.

(Evaluation Criteria for the Grades)

12 The evaluation criteria for the grades to be used for evaluation of the result of examinations of subjects are those provided for in the Appended Table.

(Misconduct)

13 In case a student committed misconduct during an examination for subjects, after consultation with the College Faculty Meeting and School Steering Committee for the School of Humanities and Culture, School of Social and International Studies, School of Human Sciences, School of Life and Environmental Sciences, School of Science and Engineering, School of Informatics, or School of Medicine and Medical Sciences, the School Faculty Meeting for the School of Health and Physical Education and School of Art and Design, the School of Integrative and Global Majors Faculty Meeting for the School of Integrative Studies Steering Committee for the School of Comprehensive Studies (hereinafter referred to as the "faculty meeting, etc." in Paragraph 5), the head of the educational organization, etc. to which the student belongs shall take any of the following measures.

(1) Invalidation of the examination pertaining to the class subject

(2) Invalidation of the examination pertaining to all class subjects in the semester for which the class subject is offered

14 With regard to the misconduct prescribed in the preceding paragraph, the university shall take disciplinary measures as outlined in the provisions of Article 60 of The Undergraduate Regulations, in addition to the disciplinary measures prescribed in the preceding paragraph.

(Miscellaneous Provisions)

15 In addition to this ruling, any necessary matters relating to examinations for subjects shall be prescribed at the faculty meeting, etc., if necessary.

Notes

This ruling shall be implemented from March 1, 2006.

Notes

This ruling shall be implemented from April 1, 2007; provided, however, that for students admitted to the University of Tsukuba prior to the revision of this ruling, notwithstanding the partial revisions of the said ruling, the provisions then in force shall remain applicable.

Notes

This ruling shall be implemented from April 1, 2011; provided, however, that for the implementation of the German proficiency examination to students admitted to the University of Tsukuba prior to the revision of this ruling, notwithstanding the partial revisions of the said ruling, the provisions then in force shall remain applicable.

Notes

This ruling shall be implemented from April 1, 2013. Notes

This ruling shall be implemented from April 1, 2016. Notes

This ruling shall be implemented from April 1, 2021.

Appended Table (related to Paragraph 12)

Grade	GP Grade point	Evaluation criteria	Reference approximate conversion
A+	4.3	Achieved the goal with a very excellent grade	More than 89 points
А	4	Achieved the goal with an excellent grade	80–89 points
В	3	Achieved the goal	70-79 points
С	2	Achieved the minimum goal	60-69 points
D	О	Did not achieve the goal	Less than 60 points
Р	_	Pass	—
F	_	Fail	_

Appended Form No. 1 (Omitted)

4. Implementation Guidelines for the GPA System of the University of Tsukuba (Undergraduate)

July 17, 2012 Ruling by the Council of Undergraduate Education Revised: March 17, 2015 February 16, 2016 October 22, 2020

(Purpose)

1 This ruling further substantiates the educational quality assurance set by the Tsukuba Standard. The purpose is to contribute to appropriate study guidance in addition to reinforcing students' desires to study in undergraduate degree programs. This will be achieved by establishing a system that calculates grade point average (the average value of grades in courses; GPA) at the University of Tsukuba (hereinafter referred to as the "University").

(GP)

2 The grade point (numerical value granted through evaluation; GP) corresponding to the grade of performance as provided in Article 35 of the University of Tsukuba Undergraduate School Regulations (Corporation Regulations No. 10 of 2004) and University of Tsukuba Undergraduate Examination Implementation Guidelines (Ruling of the Vice President for Education of March 1, 2006) is as listed in the following table.

Grade	GP (Grade Point)	Evaluation criteria	Reference approximate conversion
A+	4.3	Achieved the goal with a very excellent grade	More than 89 points
А	4	Achieved the goal with an excellent grade	80–89 points
В	3	Achieved the goal	70–79 points
С	2	Achieved the minimum goal	60–69 points
D	О	Did not achieve the goal	Less than 60 points
Р	_	Pass	—
F	—	Fail	_

(Types of GPA and Calculation Methods)

- 3 The types of GPA shall be the GPA that indicates the stage and outcome of achievement in each semester (hereinafter referred to as "Semester GPA") and the GPA that indicates the stage and outcome of achievement in the entire enrollment period (hereinafter referred to as "Cumulative GPA").
- 4 The calculated values shall be rounded off to two decimal places. The calculating formulas for Semester

GPA and Cumulative GPA shall include those listed below.

- (1) Calculation method of Semester GPA
- NC registered in the relevant semester with

[(NC with A+) × 4.3] + [(NC with A) × 4] + [(NC with B) × 3] + [(NC with C) × 2] \div Total NC attempted = Semester GPA

(2) Calculation method of Cumulative GPA

NC registered in the entire enrollment period with

[(NC with A+) × 4.3] + [(NC with A) × 4] + [(NC with B) × 3] + [(NC with C) × 2] \div Total NC attempted = Cumulative GPA

(Target Subjects for GPA)

- 5 The target subjects for GPA shall be class subjects pertaining to graduation requirements prescribed in the Detailed Regulations for Completion of Educational Organizations.
- 6 Exceptions to the aforementioned rule shall be the following subjects, which will be excluded from the Semester and Cumulative GPAs.
 - (i) Subjects earned at a different university and deemed as credits earned at the University
 - (ii) Subjects assessed "P" or "F"
 - (iii) Subjects that a dean designates upon request from a chair
- 7 Notwithstanding the provisions of the preceding two paragraphs, for the School of Comprehensive Studies, class subjects other than class subjects in item (i)

(Rigorous Assessment of Academic Achievement)

8 The dean, chairman of the expert committee of common subjects established in the committee of common subjects of schools in the Transferable Skills Education Promotion Committee, etc., shall determine and disclose the goal of distribution related to performance evaluation in the college concerned, common subjects concerned, etc., in advance.

(Academic Achievement Report and Transcript)

9 The academic achievement report of each semester shall contain Semester GPA and Cumulative GPA.

10 The transcript shall specify the calculation methods of GPA, etc.

(Miscellaneous Provisions)

11 In addition to this ruling, any necessary matters related to the implementation of GPA shall be separately prescribed by the Vice President (in charge of education) upon deliberation with the Education Council of the School.

Note

This ruling shall be implemented from April 1, 2013, and shall be applied to the students admitted in and after 2013.

Note (March 17, 2015)

This ruling shall be implemented from April 1, 2015.

Note (February 16, 2016)

This ruling shall be implemented from April 1, 2016.

Note (October 22, 2020) This ruling shall be implemented from April 1, 2021.

5 Q and A on the GPA System for Students

[The initial GPA system outline]

- GPA shall be indicated in the transcript, etc., for the undergraduate students admitted in and after 2013.
- Grade A shall be divided into A⁺ and A, and grades shall be indicated with a 5-grade evaluation, A⁺, A, B, C, and D.
- Subjects given up shall be assessed D or F.

[Changes from the 2016 academic year]

GP (Grade Point) shall be revised as follows from April 1, 2016.

Grade	A+	А	В	С	D	Р	F
New GP	4.3	4	3	2	0	_	_
Old GP	4	3	2	1	0		

- New GP will be applicable to all the undergraduate students enrolled in and after 2013.
- Revision of GPA will be retroactively effective to the past. The "Semester GPA" and "Cumulative GPA" until AY 2015, which have already been calculated so far, will be recalculated based on the new system.
- The GPA indicated in Grade inquiry screen at TWINS, Certificate of Academic record and Notification of grades for parents will be the recalculated results based on the new system after April 1, 2016.
- The old GP system was used to calculate the GPA on the Notification of grades for fall semester in AY 2015; however, the GPA grades displayed at TWINS will be recalculated based on the new system from April 2016. New Notification of grades for 2016 spring semester will be sent to the parents by explaining this new GPA system (September 2016).
- Q1: What is GPA?
- A1: It refers to grade point average, one of the evaluation methods for students' achievements in the U.S. Each subject shall be graded with multiple steps for evaluation, and each grade shall be given. GPA is the average point of these grade points.

If there are more "A⁺s" or "As" and fewer "Cs" or "Ds," then the value of the GPA becomes big (good). Giving up subjects means to increase the number of "Ds," and the value of the GPA becomes small (bad). Therefore, obtaining good points for the registered subjects is essential.

- Q2: What is the purpose of introducing the GPA system?
- A2: Specifying the situation of academic achievement enables students to make the registration plan best appropriate for them. It ensures the educational quality assurance set by Tsukuba Standard.
- Q3: When will the GPA system start?
- A3: The GPA system will be applied to the students admitted in and after 2013.GPA is not to be calculated or described for the students admitted before 2013. Time of introduction of GPA to the Graduate School is not decided yet.
- Q4: Where can I find the GPA?
- A4: You can confirm it on TWINS and Notification of grades for parents along with the grades.
- Q5: Is there any change in the assessment standards of academic achievement?
- A5: Yes. The grades and standards of academic achievement will be changed from 2013, as indicated in the chart below. In the Undergraduate and Graduate School, the assessment of academic achievement will be conducted with a 5-grade evaluation.

 A^+ , A, B, C, and P are passing grades, and credits are to be given. D and F are failing grades, and credits are not to be given. Until 2012, when students stop attending classes and give up subjects, TWINS shows "—" instead of "D"; however, from 2013, when students give up subjects, they fail (D or F) for whatever reasons.

Grade	Grade point	Evaluation criteria	Reference (approximate conversion)			
A+	4.3	Achieved the goal with a very excellent grade	More than 90 points			
А	4	Achieved the goal with an excellent grade	80-90 points			
В	3	Achieved the goal	70-79 points			
С	2	Achieved the minimum goal	60-69 points			
D	0	Did not achieve the goal	Less than 60 points			
Р	_	Pass	—			
F	_	Fail	_			

- Q6: Is it possible to cancel the course registration?
- A6: It is possible to cancel the course registration on TWINS within the course registration period. After the period, it cannot be canceled. In case of any unavoidable grounds, please submit the Request for the Change of Registered Subject to the dean of the school.
- Q7: Is there any effect of failing the registered subject?
- A7: For the students admitted before 2013, failed subjects have not been shown and will not be indicated in the transcript, etc., so the fact is not open to a third party.For the students admitted in and after 2013, even though the failed subjects will not be indicated in the transcript like before, GPA might reveal failed subjects (Failed subjects will include the denominator of GPA calculation).
- Q8: What are the target subjects for GPA calculation?
- A8: Target subjects include subjects relating to the graduation requirements set in the Detailed Undergraduate Registration Regulations. Even if the subjects are included in the graduation requirements, subjects earned in the other university and certified by the University or subjects assessed "P" or "F" are to be excluded. In addition to these, if more subjects are to be excluded, they shall be specified in the Detailed School Registration Regulations for each school and college.
- Q9: What are the calculation methods for GPA?
- A9: GPA shall be calculated using the target subjects for GPA. "Semester GPA" is the index that shows the outcome of academic achievement in the relevant semester being calculated with GPs of the target subjects at the basic point of time (on the designated date). "Cumulative GPA"

is the index that shows the outcome of academic achievement in the entire enrollment period since the entrance being calculated with GPs of all target subjects since the entrance. The calculation formula is as follows:

 $GPA = \frac{"NC \text{ with } A^+ \times 4.3 + NC \text{ with } A \times 4 + NC \text{ with } B \times 3 + NC \text{ with } C \times 2 + NC \text{ with } D \times 0"}{"Number of all credits registered in the relevant semester"}$

* NC = Number of Credits

GPA is calculated to two decimal places, rounding down the third decimal place.

For reference, an example of the simple calculation is indicated below. Semester GPA in the spring semester for a new student is the same value as Cumulative GPA. However, they may be different after the fall semester.

		\mathbf{A}^{+}	А	В	С	D	TTL	GPA
Suring compositor	Number of credits	10	5	5	0	0	20	
Spring semester	GP	43	20	15	0	0	78	3.90
Eall convector	Number of credits	5	0	0	5	10	20	
Fall semester	GP	21.5	0	0	10	0	31.5	1.57
Cumulative value	Number of credits	15	5	5	5	10	40	
as of fall semester	GP	64.5	20	15	10	0	109.5	2.73

Q10: Is my GPA displayed on the Certificate of Academic Record?

A10: You can choose the presence or absence of GPA on the Certificate, and you have to mention every time when you apply for the certificate.

- Q11: When is GPA calculated?
- A11: Semester GPA and Cumulative GPA shall be calculated on the designated date right after the deadline for the input of grades for Spring C and Fall C. In case of any change in the grades after the aforementioned date, it will not affect the Semester GPA; however, Cumulative GPA for the next time will be calculated based on the changed grades.
- Q12: Are there any influences/effects on GPA in case any subject is ungraded?
- A12: In such a case, those subjects will not be included in GPA calculation; however, when the grading is done, it will be handled in the same way as in the previous section.

- Q13: Multidisciplinary Subjects and Physical Education are classified as second choice due to the restriction of registration. Are these the target subjects for GPA calculation?
- A13: Yes, these are target subjects for GPA calculation. There is no association between closed classes and the assessment of academic achievement.
- Q14: Are subjects held by other School/College targets for the GPA calculation?
- A14: In principle, all subjects that are targets for the graduation requirements are the targets for GPA calculation. Subjects not included in the target subjects for GPA calculation are specified in the Detailed School Registration Regulations.
- Q15: Are the subjects related to qualification targets for the GPA calculation?
- A15: If a subject is offered for qualification acquisition, included in the graduation requirements, and not excluded from the target subjects for GPA calculation, it is a target for GPA calculation.
- Q16: Do grades earned overseas or at other universities reflect in GPA?
- A16: No, these cannot be included in GPA because the assessment standards of other universities may not be the same as those of the University of Tsukuba. The credits earned before admission to the University cannot be included either.
- Q17: What will GPA be used for?
- A17: It is assumed to be mainly used for study guidance.
- Q18: In case the GPA does not reach a certain level, will an admonishment of leaving school be issued?
- A18: We do not assume such a usage at the moment.
- Q19: If I repeat a subject, which grade will be reflected in the GPA?
- Q19: Both grades will be targets for calculation. The number of repeated subjects will be added to the denominator.