

時間割表について

注釈について

各系・学科のページには、「当該系・学科で開設している授業科目」及び「他系・他学科等で開設している科目のうち当該系・学科で履修を推奨している科目」が掲載されています。各授業科目の科目区分は入学時に配布した学修(習)案内及び教授要目を参照してください。

1. ★:原則として英語で授業を行います。
2. ●:週2回以上実施する場合を示しています。例 ●(Mon・Thu)
3. ○:複数クォーター連続で開講される場合を示しています。例 ○(1~2Q)
4. □:3時限以上連続で実施される場合を示しています。
5. クラス分けがある場合は科目名の後の【】内に、クラス名が記載されます。
クラスを区別するため、科目コードには便宜上、連番を付記しています。
※一部、クラス分けがない科目でも連番を付しているものがあります。
例 XXX.X123-01, XXX.X123-02
6. 複数クォーター(1~2Q等)で開講する科目で、クォーターによって曜日・時限や講義室が異なるものについては、科目名の後にクォーターを表記しています。
例 XXX 論<1Q>, XXX 論<2Q>
7. 担当教員欄には、担当教員が複数いる場合、うち2名のみ掲載しています(シラバスには全教員掲載)。
また※印は非常勤講師を示します。
8. 集中講義の日程や講義室等、時間割表に掲載がない情報の詳細は、掲示板を確認するか、掲示がなければ担当教員に問い合わせてください。

科目コードについて

科目コードとは、科目の学問分野や難易度を示した番号のことです。各コードの名称及び意味は以下のとおりです。

例 ABC.D123

ABC:開講元コード, D:分野コード, 123:レベルコード

1. 開講元コード

授業科目を開講している系・学科や教養科目群の科目区分を表します。(表2参照)

2. 分野コード

開講元における当該科目の分野を表します。

3. レベルコード

本学における科目のレベルを百の位で番台として表しており、学士課程の授業科目は100番台、200番台及び300番台の科目コードが付いています。

100番台:導入・基礎科目 ※入学1年目に履修できるのは100番台の科目のみ

200番台:基盤科目

300番台:展開科目

なお、学士論文研究所属者は、400番台の大学院科目(文系教養科目、キャリア科目及び講究科目を除く)を10単位まで受講することができます。ただし、学科もしくは系において、上限を10単位未満とする場合があります。

下2桁については、基本的には01~29は基礎科目、30~が応用・発展科目を表しますが、大きい数字が上位科目とは限りません。

ユニットについて

新入生は、1~80いずれかのユニットに振り分けられています。1ユニットあたりの人数は14~15名で、各ユニットに全ての類の学生が配置され、全類混合のユニットとなるように構成されています。(一部除く。)

表3で、100番台各科目の配置一覧を示しています。

Regarding the list of syllabus

Annotation

Please refer to the Study Guide provided upon your admission for course subgroup chart.

1. ★ ...will be taught in English in principle.
2. ● : indicates the case which have more than twice a week ex: ●(Mon•Thu)
3. ○ : indicates the case which begins on plural quarters in succession ex: ○(1~2Q)
4. □ : indicates the case of a course to be carried out in succession more than 3 period
5. If the courses have some classes,【 】has each name of the class.
And they are the course NO. as below. * For some exceptions.
ex: XXX.X123-01, XXX.X123-02
6. Courses which begin on plural quarters (ex. 1~2Q) and differ from date and hour at each quarter are represented the quarter at the back of courses.
ex: XXXA<1Q>, XXXA<2Q>
7. "Instructor" shows up to 2 instructors. All of the instructors are shown on each syllabi of OCW.
※: indicates the case Instructor is a part -time lecturer
8. If you want to know the Intensive course schedule, check the notice board or inquire instructor.

Course codes

Course codes are numbers assigned to courses to indicate their academic field and their level of difficulty.

Meaning the name of the course codes are as follows.

ex: ABC.D123

ABC: Code for the academic unit or major, D: Field code, 123: Level code

1. Code for the academic unit or major

This shows the undergraduate major that sets up the course (the academic unit or major) or the course category in the liberal arts course group. *See Table2

2. Field code

This shows the field of the course within the academic unit or major.

3. Level code

At Tokyo Tech, the level of a course is indicated by the hundreds place.

Bachelor's Degree program courses have 100-level, 200-level, and 300-level course codes.

100-level: Introductory and basic courses

* Courses at the 200-level and higher cannot be taken during the year of admission.

200-level: Foundation courses

300-level: Advanced courses

Students who have received permission to take the independent Graduation Thesis for a Bachelor's Degree, etc., can take 400-level courses (excluding humanities and social science courses, career development courses, and research seminars) for up to a maximum of 10 credits. *In some cases, the maximum number of such credits may be lower than 10 credits in the undergraduate major that students are affiliated with in their Bachelor's Degree program.

The last two digits basically indicate basic courses by the numbers 01 to 29, and practical and advanced courses by the numbers 30 and up. However, higher numbers do not necessarily indicate higher-level courses.

Units (U)

Table 3 A list of 100-level courses for students who enrolled in April 2016.

表2 開講元コード一覧 Table2 Code for academic unit or major

| 系等/Department | | Code |
|---|---|------|
| 理学院/School of Science | | |
| 数学系 | Mathematics | MTH |
| 物理学系 | Physics | PHY |
| 化学系 | Chemistry | CHM |
| 地球惑星科学系 | Earth and Planetary Sciences | EPS |
| 工学院/School of Engineering | | |
| 機械系 | Mechanical Engineering | MEC |
| システム制御系 | Systems and Control Engineering | SCE |
| 電気電子系 | Electrical and Electronic Engineering | EEE |
| 情報通信系 | Information and Communications | ICT |
| 経営工学系 | Industrial Engineering and Economics | IEE |
| 物質理工学院/School of Materials and Chemical Technology | | |
| 材料系 | Materials Science and Engineering | MAT |
| 応用化学系 | Chemical Science and Engineering | CAP |
| 情報理工学院/School of Computing | | |
| 数理・計算科学系 | Mathematical and Computing | MCS |
| 情報工学系 | Computer Science | CSC |
| 生命理工学院/School of Life Science and Technology | | |
| 生命理工学系 | Life Science and Technology | LST |
| 環境・社会理工学院/School of Environment and Society | | |
| 建築学系 | Architecture and Building | ARC |
| 土木・環境工学系 | Civil and Environmental Engineering | CVE |
| 融合理工学系 | Transdisciplinary Science and Engineering | TSE |
| 類/Academic Group | | |
| 第1類 | First Academic Group | GRA |
| 第2類 | Second Academic Group | GRB |
| 第3類 | Third Academic Group | GRC |
| 第4類 | Fourth Academic Group | GRD |
| 第5類 | Fifth Academic Group | GRE |
| 第6類 | Sixth Academic Group | GRF |
| 第7類 | Seventh Academic Group | GRG |
| 共通専門科目 | Common Courses | XEN* |

*一部異なる科目がある。*Includes some courses outside of this group

| | | |
|--|---------------------------------------|-----|
| 理学部/School of Science | | |
| 数学科 | Mathematics | ZUA |
| 物理学科 | Physics | ZUB |
| 化学科 | Chemistry | ZUC |
| 情報科学科 | Information Science | ZUD |
| 地球惑星科学科 | Earth and Planetary Sciences | ZUE |
| 工学部/School of Engineering | | |
| 金属工学科 | Metallurgical Engineering | ZUF |
| 有機材料工学科 | Organic and Polymeric Materials | ZUG |
| 無機材料工学科 | Inorganic Materials | ZUH |
| 化学工学コース | Chemical Engineering | ZUI |
| 応用化学コース | Applied Chemistry | ZUJ |
| 高分子工学科 | Polymer Chemistry | ZUK |
| 機械科学科 | Mechanical Engineering and Science | ZUL |
| 機械知能システム学科 | Mechanical and Intelligent Systems | ZUM |
| 機械宇宙学科 | Mechano-Aerospace Engineering | ZUN |
| 制御システム工学科 | International Development | ZUO |
| 経営システム工学科 | Control and Systems Engineering | ZUP |
| 国際開発工学科 | Industrial and Systems Engineering | ZUQ |
| 電気電子工学科 | Electrical and Electronic Engineering | ZUR |
| 情報工学科 | Computer Science | ZUS |
| 土木・環境工学科 | Civil and Environmental Engineering | ZUT |
| 建築学科 | Architecture and Building | ZUU |
| 社会工学科 | Social Engineering | ZUV |
| 生命理工学部/School of Bioscience and Biotechnology | | |
| 生命科学科 | Bioscience | ZUW |
| 生命工学科 | Biotechnology | ZUX |

| | | |
|--|---------------------------------------|-----|
| 教養科目群/ Liberal Arts and Basic Science Courses | | |
| 文系教養科目 | Humanities and social science courses | LAH |
| 英語科目 | English language courses | LAE |
| 第二外国語科目 | Second foreign language courses | LAL |
| 日本語・日本文化科目 | Japanese language and culture courses | LAJ |
| 教職科目 | Teacher education courses | LAT |
| 広域教養科目 | Breadth courses | LAW |
| 理工系教養科目 | Basic science and technology courses | LAS |

表3 平成29年4月入学者用 100番台各科目の配置一覧

| 1Q | | 月12 | 月34 | 月56 | 月78 | 月910 | 火12 | 火34 | 火56 | 火78 | 火910 | 水12 | 水34 | 水56 | 水78 | 木12 | 木34 | 木56 | 木78 | 木910 | 金12 | 金34 | 金56 | 金78 | 金910 |
|-------------|-------------|-------------|----------------|---------------|----------------|------|-------|-------|------------------|------------------------|------|----------------|----------------|-----|-----|-------|-------|----------------|---------------|------|-------|-------|------------------------|------------------------|------|
| 東工大立志プロジェクト | 必修 | | 41-80 | 1-40 | | | | | | | | | | | | | 1-40 | 41-80 | | | | | | | |
| 英語第一 | 必修 | 1-40 | | | | | | | | | | | | | | 41-80 | | | | | | | | | |
| 英語選択科目 | | | | | ○ | | | | | | | ○ | ○ | ○ | ○ | | | | | | | | | | |
| 微分積分学第一・演習 | 必修 | 週3回 | 41-60 74-80 | | | | 61-80 | | | | | 61-73 | 41-53 | | | | 54-80 | | | | | 41-60 | | | |
| 線形代数学第一・演習 | 必修 | 週3回 | | 1-20 34-40 | | | | 21-40 | | | | 1-13 | 21-33 | | | 14-40 | | | | | 1-20 | | | | |
| 力学基礎1 | 必修 | | | | | | 1-20 | 41-60 | | | | | | | | | | | | | 21-40 | 61-80 | | | |
| 物理学演習第一 | | 隔週 12Q通し | | | 1-10 41-50 | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | | 21-30 61-70 | |
| 物理学実験第一 | | 隔週 12Q通し | | | 1-10 41-50 | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | | 21-30 61-70 | |
| 無機化学基礎 | 必修 | | | | | | 21-40 | | | | | | | | | | | | | | | 1-20 | | | |
| 有機化学基礎 | 必修 | | | | | | | 61-80 | | | | | | | | | | | | | 41-60 | | | | |
| 化学実験第一 | | 12Q通し | | | 31-40 71-80 | | | | | 21-30 61-70 | | | | | | | | | 1-10 41-50 | | | | | 11-20 51-60 | |
| 生命科学基礎第一 | 必修 | | | | | | 41-60 | 1-20 | | | | | | | | | | | | | 61-80 | 21-40 | | | |
| 宇宙地球科学A | | 週2回 | | | 11-30 51-70 | | | | | 1-10 31-50 71-80 | | | | | | | | 11-30 51-70 | | | | | | 1-10 31-50 71-80 | |
| 図学・図形デザイン第一 | | 12Q通し | | | 1-80 | | | | | | | | | | | | | | | | | | | | |
| 図学製図 | | 隔週 1~4Q | | | | | | | | | | | | | | | | | 1-80 | | | | | | |
| 情報リテラシ第一 | | | 61-73 | 21-33 | | | | | | | | 14-20 74-80 | 34-40 54-60 | | | 1-13 | 41-53 | | | | | | | | |
| 環境安全論 | | | | | | | | | 1/5/7類 の1-40 | | | | | | | | | | | | | | 2/3/4/6 類の 41-80 | | |
| 科学・技術の最前線 | | | | 61-80 | | | | | | | | 41-60 | 1-20 | | | | | 21-40 | | | | | | | |
| 健康科学概論 | | | | | | | | | 1/5/7類 の41-80 | | | | | | | | | | | | | | 2/3/4/6 類の1- 40 | | |
| ウェルネス実習 | 空 コ マ | | | | | | | | | | | | | | | | | | | | | | | | |
| 類専門科目 | | | | | | | | | 2/3/ 4/6類 | | | | | | | | | | | | | | 1/5/7類 | | |
| 教職科目 | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | |
| 日本語・日本文化科目 | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | |

注1: 表中の数字は、ユニット(U)を示します(類専門科目を除く)。各自の所属ユニットに応じ、指定された時限(クラス)で受講してください。クラス分けの有無は時間割表で確認してください。

例) ユニット40(U40)の場合は、英語第一を月曜1-2時限で受講。

注2: 必修科目以外の科目や、ユニットが指定された科目が同時限に複数ある場合は、受講する科目を選ぶことになります。受講の際は指定されたユニットの時限(クラス)で受講してください。

注3: 数学、化学については、ユニットに応じ、第1Qに受講する科目、第2Qに受講する科目があります。

注4: 平成28年度入学学生は、入学時のユニットに従う必要はありません。各自都合のよいクラスを選び、担当教員・事務に相談したうえで履修してください。

表3 平成29年4月入学者用 100番台各科目の配置一覧

| 2Q | | 月12 | 月34 | 月56 | 月78 | 月910 | 火12 | 火34 | 火56 | 火78 | 火910 | 水12 | 水34 | 水56 | 水78 | 木12 | 木34 | 木56 | 木78 | 木910 | 金12 | 金34 | 金56 | 金78 | 金910 |
|----------------------|----------|-------------|------------------------|------|----------------|------|-------|-------|--------------|-----|------------------------|----------------|----------------|-----|-----|-------|-------|-----|-----------------|------|-------|-------|--------|------------------------|------|
| 文系教養科目 | 必修 | | | 1-80 | | | | | | | | | | | | | | | | | | | | | |
| 英語第二 | 必修 | 1-40 | | | | | | | | | | | | | | 41-80 | | | | | | | | | |
| 英語選択科目 | | | | | ○ | | | | | | | ○ | ○ | ○ | ○ | | | | | | | | | | |
| 微分積分学第一・演習 | 必修 | 週3回 | 1-20 34-40 | | | | | 21-40 | | | | 1-13 | 21-33 | | | 14-40 | | | | | | 1-20 | | | |
| 線形代数学第一・演習 | 必修 | 週3回 | 41-60 74-80 | | | | | 61-80 | | | | 61-73 | 41-53 | | | | 54-80 | | | | | | 41-60 | | |
| 力学基礎2 | 必修 | | | | | | 1-20 | 41-60 | | | | | | | | | | | | | 21-40 | 61-80 | | | |
| 物理学演習第一 | | 隔週 12Q通し | | | 1-10 41-50 | | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| 物理学実験第一 | | 隔週 12Q通し | | | 1-10 41-50 | | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| 無機化学基礎 | 必修 | | | | | | | 61-80 | | | | | | | | | | | | | 41-60 | | | | |
| 有機化学基礎 | 必修 | | | | | | 21-40 | | | | | | | | | | | | | | | 1-20 | | | |
| 化学実験第一 | | 12Q通し | | | 31-40 71-80 | | | | | | 21-30 61-70 | | | | | | | | 1-10 41-50 | | | | | 11-20 51-60 | |
| 生命科学基礎第一 | 必修 | | | | | | 41-60 | 1-20 | | | | | | | | | | | | | 61-80 | 21-40 | | | |
| 宇宙地球科学基礎ラボ (地球物理) | | | | | 11-30 51-70 | | | | | | 1-10 31-50 71-80 | | | | | | | | 11-30 51-70 | | | | | 1-10 31-50 71-80 | |
| 宇宙地球科学基礎ラボ (地球物質) | | 集中 | | | | | | | | | | | | | | | | | | | | | | | |
| 図学・図形デザイン第一 | | 12Q通し | | | 1-80 | | | | | | | | | | | | | | | | | | | | |
| 図学製図 | | 隔週 1~4Q | | | | | | | | | | | | | | | | | 1-80 | | | | | | |
| 情報リテラシ第二 | | 61-73 | 21-33 | | | | | | | | | 14-20 74-80 | 34-40 54-60 | | | 1-13 | 41-53 | | | | | | | | |
| 環境安全論 | | | 1/5/7類 の41-80 | | | | | | | | | | | | | | | | | | | | | | |
| ものづくり | 夏季 集中 | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康科学概論 | | | 2/3/4/6 類の 41-80 | | | | | | | | | | | | | | | | 1/5/7類 の1-40 | | | | | | |
| ウェルネス実習 | 空コ マ | | | | | | | | | | | | | | | | | | | | | | | | |
| 類専門科目 | | | | | | | | | 2/3/ 4/6類 | | | | | | | | | | | | | | 1/5/7類 | | |
| 科学・技術の創造プロセス | | | | | | | | | 1/5/7類 | | | | | | | | | | | | | | | 2/3/ 4/6類 | |
| 教職科目 | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | |
| 日本語・日本文化科目 | | | | 留学生 | | | | | | | | | | | | | | | | | | | | | |
| グローバル理工人入門 | | | | | | | | | | | | | | | | | | | ○ | | | | | | |

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注2: 必修科目以外の科目や、ユニットが指定された科目が同時限に複数ある場合は、受講する科目を選ぶことになります。受講の際は指定されたユニットの時限(クラス)で受講してください。

注3: 数学、化学については、ユニットに応じ、第1Qに受講する科目、第2Qに受講する科目があります。

注4: 平成28年度入学学生は、入学時のユニットに従う必要はありません。各自都合のよいクラスを選び、担当教員・事務に相談したうえで履修してください。

Table 3 A list of 100-level courses for students who enrolled in April 2017:

| 1Q | | | Mon 12 | Mon 34 | Mon 56 | Mon 78 | Mon 910 | Tue 12 | Tue 34 | Tue 56 | Tue 78 | Tue 910 | Wed 12 | Wed 34 | Wed 56 | Wed 78 | Thu 12 | Thu 34 | Thu 56 | Thu 78 | Thu 910 | Fri 12 | Fri 34 | Fri 56 | Fri 78 | Fri 910 |
|--|------------------|-----------------------|----------------|---------------|--------|----------------|---------|--------|--------|------------------------------------|--------|---------|------------------------|----------------|--------|--------|--------|--------|--------|----------------|---------|--------|--------------------------------------|-------------------------|------------------------|---------|
| Tokyo Tech Visionary Project | required courses | | | 41-80 | 1-40 | | | | | | | | | | | | | 1-40 | 41-80 | | | | | | | |
| English 1 | required courses | | 1-40 | | | | | | | | | | | | | | 41-80 | | | | | | | | | |
| English Electives | | | | | | ○ | | | | | | | ○ | ○ | ○ | ○ | | | | | | | | | | |
| Calculus I / Recitation | required courses | three times a week | 41-60 74-80 | | | | | 61-80 | | | | | 61-73 | 41-53 | | | | 54-80 | | | | | 41-60 | | | |
| Linear Algebra I / Recitation | required courses | three times a week | | 1-20 34-40 | | | | | 21-40 | | | | 1-13 | 21-33 | | | 14-40 | | | | | 1-20 | | | | |
| Fundamentals of Mechanics 1 | required courses | | | | | | | 1-20 | 41-60 | | | | | | | | | | | | | 21-40 | 61-80 | | | |
| Exercises in Physics I | | every other week 1~2Q | | | | 1-10 41-50 | | | | | | | 11-20 51-60 | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| Physics Experiment I | | every other week 1~2Q | | | | 1-10 41-50 | | | | | | | 11-20 51-60 | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| Basic Inorganic Chemistry | required courses | | | | | | | 21-40 | | | | | | | | | | | | | | | 1-20 | | | |
| Basic Organic Chemistry | required courses | | | | | | | | 61-80 | | | | | | | | | | | | | 41-60 | | | | |
| Chemistry Laboratory I | | 1~2Q | | | | 31-40 71-80 | | | | | | | 21-30 61-70 | | | | | | | 1-10 41-50 | | | | | 11-20 51-60 | |
| Fundamental Life Science 1-1 | required courses | | | | | | | 41-60 | 1-20 | | | | | | | | | | | | | 61-80 | 21-40 | | | |
| Earth and Space Sciences A | | twice a week | | | | 11-30 51-70 | | | | | | | 1-10 31-50 71-80 | | | | | | | 11-30 51-70 | | | | | 1-10 31-50 71-80 | |
| Descriptive Geometry for Space Design1 | | 1~2Q | | | | 1-80 | | | | | | | | | | | | | | | | | | | | |
| Descriptive Geometry and Drawing | | every other week 1~4Q | | | | | | | | | | | | | | | | | | | 1-80 | | | | | |
| Information Literacy I | | | 61-73 | 21-33 | | | | | | | | | 14-20 74-80 | 34-40 54-60 | | | 1-13 | 41-53 | | | | | | | | |
| Environment and Safety | | | | | | | | | | 1-40 (1/5/7 Academic group) | | | | | | | | | | | | | 41-80 (2/3/4/6 Academic group) | | | |
| Frontiers of science and technology | | | | 61-80 | | | | | | | | | 41-60 | 1-20 | | | | | 21-40 | | | | | | | |
| Health Science | | | | | | | | | | 41-80 (1/5/7 Academic group) | | | | | | | | | | | | | 1-40 (2/3/4/6 Academic group) | | | |
| Wellness Exercise | empty frame | | | | | | | | | | | | | | | | | | | | | | | | | |
| Academic group courses | | | | | | | | | | 2/3/4/6 Academic group | | | | | | | | | | | | | | 1/5/7 Academic group | | |
| Teacher training courses | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | |
| Japanese language and culture courses | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | |

Numbers in the chart indicate Units (U) (excludes academic group courses). Students need to register in course(s) in accordance with the schedule specified by the Unit assigned to them. Information regarding a variety of courses offered simultaneously will be provided in the syllabus.

For example Unit 40 (U40): Students will be required to take English 1 offered in the first and second period on Mondays.

If multiple courses (other than compulsory) specified by a Unit are in the same class period, you will have a choice of courses to take. Students are required to register in courses of the particular period specified by his or her affiliated Unit.

If those registered in Descriptive Geometry would also like to take exercises and experiments in Physics, Chemistry and Bioscience courses, but are prevented from doing so due to the schedule requirements specified by the Unit, they should consult their academic supervisor or administrative staff to confirm the exercises and experiments for which they will be able to register.

Some courses in Mathematics and Chemistry may only be registered during 1Q or 2Q, depending on the Unit.

Table 3 A list of 100-level courses for students who enrolled in April 2017:

| 2Q | | | Mon 12 | Mon 34 | Mon 56 | Mon 78 | Mon 910 | Tue 12 | Tue 34 | Tue 56 | Tue 78 | Tue 910 | Wed 12 | Wed 34 | Wed 56 | Wed 78 | Thu 12 | Thu 34 | Thu 56 | Thu 78 | Thu 910 | Fri 12 | Fri 34 | Fri 56 | Fri 78 | Fri 910 |
|--|-----------------------|-----------------------|----------------|-----------------------------------|-----------------------|----------------|---------|--------|--------|------------------------|--------|------------------------|----------------|----------------|-----------------------|--------|--------|----------------------------------|--------|----------------|---------------|--------|--------|------------------------|------------------------|---------|
| Humanities and social science courses | required courses | | | | 1-80 | | | | | | | | | | | | | | | | | | | | | |
| English 2 | required courses | | 1-40 | | | | | | | | | | | | | | 41-80 | | | | | | | | | |
| English Electives | | | | | | ○ | | | | | | | ○ | ○ | ○ | ○ | | | | | | | | | | |
| Calculus I / Recitation | required courses | three times a week | | 1-20 34-40 | | | | 21-40 | | | | | 1-13 | 21-33 | | | 14-40 | | | | | 1-20 | | | | |
| Linear Algebra I / Recitation | required courses | three times a week | 41-60 74-80 | | | | | 61-80 | | | | | 61-73 | 41-53 | | | | 54-80 | | | | | 41-60 | | | |
| Fundamentals of Mechanics 2 | required courses | | | | | | | 1-20 | 41-60 | | | | | | | | | | | | | 21-40 | 61-80 | | | |
| Exercises in Physics I | | every other week 1~2Q | | | | 1-10 41-50 | | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| Physics Experiment I | | every other week 1~2Q | | | | 1-10 41-50 | | | | | | 11-20 51-60 | | | | | | | | 31-40 71-80 | | | | | 21-30 61-70 | |
| Basic Inorganic Chemistry | required courses | | | | | | | | 61-80 | | | | | | | | | | | | | 41-60 | | | | |
| Basic Organic Chemistry | required courses | | | | | | | 21-40 | | | | | | | | | | | | | | | 1-20 | | | |
| Chemistry Laboratory I | | 1~2Q | | | | 31-40 71-80 | | | | | | 21-30 61-70 | | | | | | | | | 1-10 41-50 | | | | 11-20 51-60 | |
| Fundamental Life Science 1-2 | required courses | | | | | | | 41-60 | 1-20 | | | | | | | | | | | | | 61-80 | 21-40 | | | |
| Earth and Space Sciences, Laboratory and Field Studies (geophysics) | | | | | | 11-30 51-70 | | | | | | 1-10 31-50 71-80 | | | | | | | | | | | | | 1-10 31-50 71-80 | |
| Earth and Space Sciences, Laboratory and Field Studies (earth materials) | | intensive | | | | | | | | | | | | | | | | | | | | | | | | |
| Descriptive Geometry for Space Design1 | | 1~2Q | | | | 1-80 | | | | | | | | | | | | | | | | | | | | |
| Descriptive Geometry and Drawing | | every other week 1~4Q | | | | | | | | | | | | | | | | | | | 1-80 | | | | | |
| Information Literacy II | | | 61-73 | 21-33 | | | | | | | | | 14-20 74-80 | 34-40 54-60 | | | 1-13 | 41-53 | | | | | | | | |
| Environment and Safety | | | | 41-80 (1/5/7 Academic group) | | | | | | | | | | | | | | 1-40 (2/3/4/6 Academic group) | | | | | | | | |
| Mono-Tsukuri (Craft and Design) | summer time intensive | | | | | | | | | | | | | | | | | | | | | | | | | |
| Health Science | | | | 41-80 (2/3/4/6 Academic group) | | | | | | | | | | | | | | 1-40 (1/5/7 Academic group) | | | | | | | | |
| Wellness Exercise | empty frame | | | | | | | | | | | | | | | | | | | | | | | | | |
| Academic group courses | | | | | | | | | | 2/3/4/6 Academic group | | | | | | | | | | | | | | 1/5/7 Academic group | | |
| Processes for creation in science and technology | | | | | | | | | | 1/5/7 Academic group | | | | | | | | | | | | | | 2/3/4/6 Academic group | | |
| Teacher training courses | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | |
| Japanese language and culture courses | | | | | International Student | | | | | | | | | | International Student | | | | | | | | | | | |
| Introductory Course for Global Scientists and Engineers | | | | | | | | | | | | | | | | | | | | | ○ | | | | | |

Numbers in the chart indicate Units (U) (excludes academic group courses). Students need to register in course(s) in accordance with the schedule specified by the Unit assigned to them. Information regarding a variety of courses offered simultaneously will be provided in the syllabus.

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Some courses in Mathematics and Chemistry may only be registered during 1Q or 2Q, depending on the Unit.