

Schools and Colleges	Recommended specifications of PC, etc.
College of Humanities	The specifications are not specified, but please prepare by referring to the materials that will be sent to successful candidate later.
College of Comparative Culture	Please refer to the appendix (page 3 onwards).
College of Japanese Language and Culture	Please refer to the appendix (page 3 onwards).
College of Social Sciences	Please refer to the appendix (page 3 onwards).
College of International Studies	Please refer to the appendix (page 3 onwards).
The Undergraduate Program of International Social Studies (TISS)	Please refer to the appendix (page 3 onwards).
College of Education	Please refer to the appendix (page 3 onwards).
College of Psychology	Please refer to the appendix (page 3 onwards).
College of Disability Sciences	Please refer to the appendix (page 3 onwards).
College of Biological Sciences	Regarding the OS, Windows is used by many companies, and there is a tendency that many students choose devices equipped with Windows. On the other hand, in terms of using open source software used in the field of research, terminals equipped with Linux or UNIX-based macOS are often preferable. For those who want to deepen their studies in information science at university, we recommend that you consider the latter as well.
College of Agro-Biological Resource Sciences	Please refer to the appendix (page 3 onwards).
College of Geoscience	Please refer to the appendix (page 3 onwards).
College of Mathematics	Please refer to the appendix (page 3 onwards).
College of Physics	Please refer to the appendix (page 3 onwards).
College of Chemistry	Please refer to the appendix (page 3 onwards).
College of Engineering Sciences	Please refer to the appendix (page 3 onwards).
College of Engineering Systems	Please refer to the appendix (page 3 onwards).
College of Policy and Planning Sciences	Please refer to the appendix (page 3 onwards). (However, in the city planning major, CPU: Intel Core i7, memory: 16GB, HDD: SSD or higher is desirable)
Bachelor's Program in Interdisciplinary Engineering	Please refer to the appendix (page 3 onwards).
College of Information Science	Please refer to the appendix (page 3 onwards).
College of Media Arts, Science and Technology	Please refer to the appendix (page 3 onwards).
College of Knowledge and Library Sciences	Please refer to the appendix (page 3 onwards).
College of Medicine	Please refer to the appendix (page 3 onwards).
College of Nursing	Please refer to the appendix (page 3 onwards).
College of Medical Sciences	Please refer to the appendix (page 3 onwards).
School of Physical Education, Health and Sport Sciences	Please refer to the appendix (page 3 onwards).
School of Art and Design	Posted on the website of School of Art and Design https://www.geijutsu.tsukuba.ac.jp/en/school/pc/
Bachelor's Program in Global Issues	Please refer to the appendix (page 3 onwards).

学類・専門学群	PCの推奨スペックなど
人文学類	スペックは指定しないが、後日に合格者へ送付する資料を参照して準備すること。
比較文化学類	別紙(p4以降)参照
日本語・日本文化学類	別紙(p4以降)参照
社会学類	別紙(p4以降)参照
国際総合学類	別紙(p4以降)参照
社会国際学教育プログラム	別紙(p4以降)参照
教育学類	別紙(p4以降)参照
心理学類	別紙(p4以降)参照
障害科学類	別紙(p4以降)参照
生物学類	OSに関して、多くの企業等でWindowsが使用されていることもあり、Windowsを搭載した端末を選択する学生が多い傾向があります。一方、研究の現場で利用されるオープンソースのソフトウェア等を利用する点では、LinuxやUNIXベースのmacOSを搭載した端末が好ましい場合が多々あります。大学で情報科学の学びを深めたい方には、後者についても検討されることをお勧めします。
生物資源学類	別紙(p4以降)参照
地球学類	別紙(p4以降)参照
数学類	別紙(p4以降)参照
物理学類	別紙(p4以降)参照
化学類	別紙(p4以降)参照
応用理工学類	別紙(p4以降)参照
工学システム学類	別紙(p4以降)参照
社会工学類	別紙(p4以降)参照 (ただし都市計画主専攻では、CPU: Intel Core i7, メモリ: 16GB, HDD: SSD以上が望ましい)
総合理工学位プログラム	別紙(p4以降)参照
情報科学類	別紙(p4以降)参照
情報メディア創成学類	別紙(p4以降)参照
知識情報・図書館学類	別紙(p4以降)参照
医学類	別紙(p4以降)参照
看護学類	別紙(p4以降)参照
医療科学類	別紙(p4以降)参照
体育専門学群	別紙(p4以降)参照
芸術専門学群	芸術専門学群HPCに掲載 https://www.geijutsu.tsukuba.ac.jp/school/pc/
地球規模課題学位プログラム	別紙(p4以降)参照

Recommended Specifications for PC

To take online classes, terminals such as personal computers (PCs), tablets, and smartphones are required. The following is reference information for those who will acquire the device as of October 2024. However, even if all the requirements are met, we cannot guarantee that there will be no hindrance to attending online classes, so please understand and refer to them.

- If you are going to buy a PC now, we recommend a notebook PC with a 13-inch display, which makes it easy to carry between your home and university and makes it easy to browse video classes and create documents.
- Considering the possibility of participating in online classes and seminars that are held in real-time (rather than recording), a microphone is essential and it is advisable to have a microphone and a camera.

If you cannot attend or view remote lectures alone in a quiet place, having a headset (with earphones and microphone functions) that can be connected to your own device should be a good idea.

- When you come to the university, you will need a wireless LAN to connect to the campus wireless LAN. For more information, click [here](#).
- Please select the wired LAN function according to your home environment.
- Since there are many choices of software, it is recommended to use Microsoft's Windows 11 or Apple's MacOS.
- You do not need to buy a PC with Microsoft365 or antivirus software pre-installed, as Univ. Tsukuba students are licensed to use them without any additional fee.

Some satellite rooms (computer rooms) of the University of Tsukuba are open. If you are unable to prepare the above terminals and communication lines, please use the satellite rooms. Please click [here](#) for the status of satellite openings.

PCの推奨スペックについて

オンライン授業を受講するためには、パーソナルコンピュータ（PC）、タブレット、スマートフォンなどの端末が必要です。

以下は2024年10月現在これから端末を入手する人向けの参考情報です。しかし、全ての要件を満たしていても、オンライン授業の受講に支障が出ないということを保証することはできませんので、それを了解したうえで参考にしてください。

- 家と大学の間で持ち運ぶことが苦にならず、動画授業閲覧や文書作成が行いやすい13インチ以上程度のディスプレイのついたノートPCを推奨します。
- （録画ではなく）実時間で行われるオンライン授業やゼミへの参加の可能性を考えると、マイクロホンは必須、カメラも極力備えているものがよいでしょう。
個室で受講できない場合には、自分の端末に接続できるヘッドセットを準備すると便利です。
- 大学に来た際、学内の無線LANに接続するためには無線LAN機能が必要です(詳細は[こちら](#))。
- 有線LAN機能は自宅の利用環境に応じて選択してください。
- オペレーティングシステム（OS）は、利用できるソフトウェアの種類が多いので、Microsoft社のWindows11または、Apple社のmacOSを使ったものが適しています。メモリは8GB以上。
- 本学の学生は費用負担なしで
 - ・ Microsoft365
 - ・ ウィルス対策ソフトを使えますのでそれらがインストール済みのPCを買う必要はありません。

なお、本学はいくつかのサテライト室（PC教室）が開室しております。上記の端末や通信回線の準備が難しい皆さんはサテライト室をご利用下さい。サテライトの開室状況は[こちら](#)をご参照ください。