

# 東京大学 海外留学・国際交流プログラム報告書(AEARU GLI プログラム用)

The University of Tokyo Study Abroad/Student Exchange Program Report Form (for AEARU GLI programs)

記入日/Date: 2022/02/03

■参加プログラム/Program: AEARU Global Learning Initiatives Program Fall 2021 (Online Courses)

■プログラム情報/Program info.: <http://oiage.ntu.edu.tw/gli/courses/fall-2021/>  
[https://www.u-tokyo.ac.jp/adm/go-global/ja/program-list-AEARU\\_GLIP.html](https://www.u-tokyo.ac.jp/adm/go-global/ja/program-list-AEARU_GLIP.html) (※The content of the website is now updated to the current program)

■派遣先大学/Host university: University of Science and Technology of China

■プログラム期間/Program period (mm/dd/yyyy): 9/27/2021 ~ 01/03/2022

■東京大学での所属学部・研究科等/Faculty/Graduate School at UTokyo: Faculty of Arts and Sciences

■学年(プログラム開始時)/Year at the time of Study Abroad: 3

■参加にあたってこの時期を選んだ理由/Reason for choosing this period to participate:

Next year, I will be too busy with the application to graduate school.

■参加を決めるまでの経緯/How and why did you decide to participate?:

I read about the program on the Global Komaba website and decided to participate because these courses are not offered in the PEAK program, and I wanted to try out some new experience.

プログラムについて/About the program you participated in

■留学先で履修した科目と単位数について教えてください/Subjects taken and credits earned:

2

■留学先の学習の概要/Overview of the study:

The course was about laboratory safety measures as well as governmental regulations and chemical properties. It was conducted on a weekly lecture basis: every week there are 3-4 video lectures on 1 topic to study about. There are quizzes after each unit and a final exam at the end.

■プログラム外で行った交流活動について、具体的に教えてください/Details of the activities you chose in other than this program:/

I participated in weekly online discussions, online forum concerning lab safety measures hosted by the university.

■1週間当たりの学習に費やした時間、週末の過ごし方/Hours spent for study per week and how did you spend your weekends?

I spent around 2-4 hours per week studying this course.

■プログラム実施時間帯(時差)について、ご意見をお聞かせください/How was the time difference?:

1 hour time difference, no effects.

■プログラム日数(長さ)はいかがでしたか/How was the length of the program period?:

Similar to the semester length in UTokyo.

■オフライン(渡航を伴う留学)プログラムとの比較/How was taking the online course/s compared with studying abroad.:

Online courses involve less interactions with the professor as well as classmates. Sometimes discussions can be hard.

#### 参加前の準備・手続きについて/About preparations and procedures before participation

##### ■プログラムへの参加手続き/Procedures for participation :

Application on the program website, obtain consent form from UTokyo advisor

##### ■東京大学の所属学部・研究科(教育部)での手続き/Procedures required by faculties or graduate schools at UTokyo :

Fill out consent form

##### ■語学関係の準備(どの言語かも含めて)/Language preparation (which language) :

English

#### 費用・奨学金に関すること/About expenses and scholarships to participate in studying abroad

##### ■参加するために要した費用/Expenses of participation :

主催大学への支払い(授業料・プログラム料など) /Payment to host institution (tuition, Program fee.)	0 円/JPY
教科書代・書籍代/Textbook / Book	0 円/JPY
本プログラム参加にあたりオンライン環境整備に要した 費用(Wi-Fi等)/	0 円/JPY

##### ■参加に要した費用について、その他、補足等/Additional comments :

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##### ■プログラム参加のための奨学金の受給有無/Scholarships to participate :

No

##### ■奨学金の支給機関・団体名等/Name of the source of the scholarships :

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##### ■受給金額(月額)/Monthly stipend :

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##### ■受給金額についての補足等/Additional comments about the monthly stipend :

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##### ■奨学金をどのように見つけたか/How did you find the scholarships? :

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#### プログラムを振り返って/Reflection

##### ■プログラムに参加したことの意義、その他所感/Impact of the participation on yourself or your thoughts :

The materials covered in the course are in great depth on the topic of chemistry as well as lab safety. Because the course is a shared course between the master's and undergraduate programs, there are a lot of online panels where I learned from other people's knowledge and perspectives, I think

the contents of the course are very practical and will help me with my future research.

■今後のキャリアに対する考え方や就職活動に与えた影響/Impact of the program on your thoughts for a career or job hunting :

The program further prepared me for future lab work, and now I am more confident for my senior thesis and internship in labs in the near future.

■進路・就職先(就職希望先)/Career/Occupation (planned):

Biomedical researcher

■今後参加を考えている学生へのメッセージ、アドバイス/Any messages or advice for future participants :

The course is designed for mostly master students, so the contents are harder than the respective courses in UTokyo.

■準備段階やプログラム参加中に役に立ったウェブサイト、出版物/Websites or publications which were useful while preparing for or during program :

The video website of the course