

2026 Fall Semester International Student TA-ship Application Candidates List

	Student ID	Class Number	Class Name
1	8115050005	950	English Conversation
2	8115054002	269	Fundamental Science and Technology of Global Halal Industry
3	7115089010	7162	Practical Approaches to Writing Medical Science Papers
4	7114063156	1300	Introduction to Environmental Science
5	7114061377	2298	Engineering Mathematics (I)
6	7113067085	4203	Introduction to Semiconductor Physics(I)
7	7113052369	5115	Methods in Developmental Biology
8	8110052012	9003	Special Topics in Tissue Engineering and Regenerative Medicine (III)
9	7113030512	7086	Postharvest Physiology of Horticultural Products
10	7113040049	6364	Electrochemical Engineering
11	8112056007	3259	Computer Organization
12	8112054004	4206	General Astronomy
13	8112054003	2283	Mathematical Physics(I)
14	8110042003	2205	Mechanics of Materials
15	7114067107	2315	Engineering Mathematics (I)
16	8113062004	1293	Introduction to Computer Science (I)
17	7114067105	6873	Microfabrication Technology
18	8113054004	1289	Statics
19	7114070104	5157	I-Global sustainability education
20	8111032008	3152	Principles of Genetics and Plant Breeding
21	8111054007	1290	Statics
22	7114070105	5156	Global Sustainable Governance
23	8112062003	3398	Air Pollution
24	8114030207	635	World Food Problems
25	8112054001	2401	Academic English : Speaking and Writing
26	8110055004	2404	Academic English : Speaking and Writing
27	8114063006	6792	Physical Principle in Environmental Engineering
28	7114023077	1987	Introduction to Computer Science
29	7114040055	5150	Utilization of Agriculture wastes
30	7113054053	5126	Business Forecasting
31	7114030521	7148	Insect-plant Interaction
32	8114030206	1069	Soil Science
33	7114023074	2046	Introduction to Artificial Intelligence
34	8114052008	5175	Culture of Animal Cells
35	8112030210	2070	Introduction to Agritourism
36	7113030526	1070	Animal Production and Animal Science Worldwide
37	7113068037	6884	Bio-Organic Chemistry
38	7114067110	6878	Energy Harvesting Technology
39	7114068033	6749	Molecular Cell Biology
40	8114068001	6742	Technical English
41	8112036004	6243	Selected Reading in Insect Ecology
42	8110039004	6333	The Principle of Sampling and Analysis of Environmental Pollution
43	8109037004	8097	Literature Review in Probiotic of Animal Products
44	8112030221	6456	Scientific English Writing
45	7114053014	6597	Advanced Numerical Methods (I)
46	8112054002	1218	General Physics
47	8113063009	6788	Environmental toxicology
48	8112054005	6622	Condensed Matter Physics(I)
49	8113063010	6793	Chemical Principle in Environmental Engineering
50	8109052009	5168	Avian Embryo as Model Animal
51	7114030506	3156	Introduction to Agricultural Information Technology
52	7114067109	6877	Micro-Electro-Mechanical Systems (MEMS)
53	7110068033	8218	Biomaterials and Angiogenesis
54	8114036003	6233	Writing in science
55	7114070102	6095	Non-state Actors and Global Civil Society
56	8113030206	2082	Sustainable Farming and Practices
57	7114030518	7259	Marketing Communication

As the manual course add/drop period is still in progress, for courses with fewer than 15 enrolled students (highlighted), the final course offering status will be confirmed with the Curriculum Division on **September 29**. The official scholarship recipient list will be announced thereafter.

★The official list of TA scholarship recipients will be announced only after course selection has ended and the course offerings have been confirmed.