Submitting date / /

UEC SPRING program 2026: Application form				
Student Number	Name			
Year and Month of Enrollment	Department			
in the Doctoral Program				
(Year/Month of Admission)				
Main supervisor	Nationality			
Present address				
Email address				
Present research field				
Present research subject				
Current Financial Support and				
Annual Amount				
(e.g., Scholarships, Stipends,				
Salary, etc.)				
Support Programs Currently				
Under Application				
Language learned and their period				
Educational background				
(undergraduate / master's				
degree)				
Work history (if you have)				
Period of leave school				
Select Application Category: 0	Category 1 · Category 2 · Category 3			

^{# 1} This project will not be supported if it is supported by a JSPS research fellow (DC1, DC2).

^{#2} The application documents cannot be changed. The application form will be used only for the application screening of this program and will not be returned.

(1) Short-term joint research proposal at the other research institute that take on challenges in your different fields of science, and technology.				
The other institute				
assumed in your proposal				
Department assumed in				
your proposal				
Proposal subject				
• Students selected for this	program will be required to develop a short-term joint research/project in			
different study fields at other	r research institute, university, or company. After researching the research			
content of these organization	as, please propose what kind of short-term joint research/project you would			
like to develop in the column	below. The candidate of research institutes in the west Tokyo area include			
(1) Institute of Polar Research	ch, (2) National Astronomical Observatory of Japan, (3) National Institute			
for Information and Com	munication Technology, (4) JAXA Chofu Aerospace Center, (5) NTT			
Musashino R&D Center. Or	at an organization that interests you, however, this is limited to Japanese			
research institutions.				
is a sense of schedule to cominstitution, and how much it You don't need to contact the	t challenge part it has, whether it is based on one's own skills, whether there aplete in a short period of half a year, whether it is accepted by the partner deviates from one's own specialized research. The persons belonging to the corresponding institute and this is only proposal e so that after selection, it is not promised you will go to your proposal			
• Objectives, research schedules, semi-annual goals, future development forecasts, etc. You can also use figures and charts. Please describe within 2 pages at the maximum.				
(Please delete the parts in blu	ue)			

(1) Sho	ort-term joint research pr	onosal to the other res	earch institute. (cont.)	<u> </u>	
	Jet term joint research pr	oposar to the other res	earen institute. (conta)	'	

(2) Proposal of reskilling and recurrent education tools for researchers and engineers of Japanese society
developed by yourself
Name of your
educational tool
· Please propose your original idea's educational tools that are useful for researchers and engineers in
society, especially in industry. You may use own research skills and technologies related to your own
specialized research to propose.
Evaluations are made in terms of originality as an educational tool, impact when launched as an
educational tool product in society, and response to social needs.
• Please describe the expected social needs, appeal points of your own originals, and how to re-educate and/or reskill the scientists and technical people in the real industry. You also consider the cost of experimental equipment and tools. The price should be reasonable if you consider the clients. You can also use figures and charts. This proposal should be written within 2 pages .
(Please delete the parts in blue)

(2) Proposal of reskilling and recurrent education to	ols for researchers and engineers of Japanese society
(cont.)	
Do you want to develop the educational tools when	Yes, I do. ☐ No, I don't want to do. ☐
you are not selected as a support student? The	
program will prepare such funding support.	

3) Proposal of venture company
Name of your proposing
venture company
• Imagine you're launching a venture company. Please describe what you would create or believe you could create. This may involve various activities, such as developing a product, offering a service, atilizing campus resources, or importing goods from overseas. You can present your proposal with information about your expertise, adaptable fields, societal necessity, business viability, etc. This exiterion evaluates the feasibility, originality of the idea, alignment with societal needs, etc., and contributes to points in addition to the previous proposals (1) and (2). • You can also use figures and charts. This proposal should be written within 1 page.
(Please delete the parts in blue)