

**Outline of Proposal for SDGs Online Cross-Registration:
Online Exchange Program (OEP) focusing on SDGs**

General Information	Name of University/ Institution		Shibaura Institute of Technology (SIT)	
	Brief Introduction of the University/Institution		Shibaura Institute of Technology (SIT) has firmly maintained "learning through practice" as the philosophy in education of engineers ever since Tokyo Higher School of Industry and Commerce, the predecessor to SIT, was established in 1927. In response to the recent progress in the globalization of the economy, SIT is providing an up-to-date framework for "learning through practice" including intensive English Language programs, Project Based Learning programs under multicultural environment, along with many Hands-on subjects that has been preserved through SIT's history. SIT now aims to foster scientists and engineers who can contribute to the sustainable growth of the world by exposing our students to culturally diverse environments where they learn to cope with, collaborate with, and have ever-lasting friendships with fellow students from around the world.	
	Country/Territory		Japan	
	City		Koto-ku	
	Address		3-7-5 Toyosu Koto-ku Tokyo	
	Telephone Number		:81-3-5859-7140	
	Fax Number		:81-3-5859-7141	
	Official University/Institution Website		https://www.shibaura-it.ac.jp/en/	
	UMAP Contact Person	Name	Mr. Kenichi SUGIMURA	
		Organization/Office	Division of Global Initiatives	
Email Address		global-admission@ow.shibaura-it.ac.jp		
Program Information	Name of Program		Hydrology and Water Resources	
	Name of Faculty		Mechanical, Electric, Electronic, Computer Science, Chemical, Materials, Civil Engineering, Architecture.	
	Name of Department		Mechanical, Electric, Electronic, Computer Science, Chemical, Materials, Civil Engineering, Architecture.	
	Subject (Code name, if any)		Hydrology and Water Resources	
	Program Description & syllabus		<p>Course content: This class will provide you with basic concepts and some advanced topics of hydrology (water cycle and water resources)</p> <p>Purpose of class: The goals of this course are to</p> <ul style="list-style-type: none"> - Be able to understand basic knowledge of each component in water cycle - Be able to understand and explain how to monitor and model water cycle - Be able to understand current water related issues 	
	Program URL		http://syllabus.sic.shibaura-it.ac.jp/syllabus/2021/din/126742.html?g=500	
	Degree Level and/or Grade		for undergraduate student	
	Language of Instruction		English	
	Requirements (Language Proficiency, etc.)		None	
	Number of Credits to Transfer (Timing of credit issuance)		University Credits	UCTS
			2	The definition of UCTS is as follows: One (1) UCTS = 38 - 48 hours of student workload.
	Means of Transmission (e.g. via Zoom, etc.)		Online	
	Number of Lectures		14	
	Total Teaching Hours		23.3	
	Independent Study Hours		11.25	
	Student's Total Workload		*including teaching hours and independent study hours	
Program Fee		*If any *Please write as detailed as possible		
Requirement	Language Proficiency		We accept native English speakers and/or a certificate	Yes
	GPA			
	Others (if any)			
Program Schedule	Length		1 semester	
	From		24-Sep-21	
	To		24-Jan-22	
	Day of week		every Monday 13:20-15:00 (JST)	
Participants	Maximum Number of Participants		30	
	Minimum Number of Participants		1	
Application Period	From		24-Aug-21	
	Until (Deadline)		10-Sep-21	
Others	If there are any other facts to inform, please specify.			