DLSU Courses, AY 2021-2022, Term 1

General Information	**Name of University/ Institution**	DE LA SALLE UNIVERSITY
	Brief Introduction of the University/Institution	De La Salle University positions itself as a learner-centered and research institution of higher learning, building the foundation of tomorrow's leaders. The University is renowned for its academic excellence, groundbreaking research, and empowering community engagement. Acknowledged as a premier university, it serves as a significant resource for the Philippines and the ASEAN region by developing leaders and achievers in business, public service, education, science and technology, and the arts. Taking on the challenges of a global society, DLSU actively collaborates with international organizations and consortia such as ASEAN University Network, of which it is a founding member. As a Catholic coeducational school founded in 1911 by the Brothers of the Christian Schools, DLSU continues to pursue educational ideals geared towards social transformation and people empowerment.
	Country/Territory	PHILIPPINES
	City	MANILA
	Address	2401 TAFT AVENUE, MANILA 0922
	Telephone Number	63285256727
	Fax Number	63285233911
	Official University/Institution Website	www.dlsu.edu.ph
	UMAP Contact Person — Name	DR. LAURENE CHUA-GARCIA
	UMAP Contact Person — Organization/Office	OFFICE OF THE VICE PRESIDENT FOR EXTERNAL RELATIONS AND INTERNATIONALIZATION
	UMAP Contact Person — Email Address	laurene.chua-garcia@dlsu.edu.ph

Program Information	Name of Program	Chemical Engineering	
	Name of Faculty	To be Confirmed	
	Name of Department	Chemical Engineering Department	
	Subject (Code name, if any)	ENGENVI (Environmental Science and Engineering)	
		ENGENVI	
	Program Description & syllabus	This course begins with a study of the basic ecological principles necessary for the understanding of environmental issues. This includes the relationships between organisms in ecosystems, their relationships with the environment, and how materials in nature are recycled in the biosphere. Included also is the study of different environmental issues pertaining to water pollution, air pollution and solid waste, and hazardous waste management. Governmental legislations related to waste management and environmental management systems are included. (This has a PREREQUISITE course: Chemistry for Engineers)	
	Program URL		
	Degree Level and/or Grade	For Undergraduate	
	Language of Instruction	English	
	Requirements (Language Proficiency, etc.)	TOEFL 79/IELTS 6.0	
	Number of credits to Transfer (Timing of credit issue)	**University Credits** 3 units	**UCTS** The definition of UCTS is as follows: One (1) UCTS = 38 - 48 hours of student workload. This includes 13~16 academic hours of instruction. *FYI, please refer to UCTS Users' Guide on UMAP website. (http://umap.org/ucts/)
	Way of Transmission	Zoom, GoogleMeet	
	Number of Lectures	14 weeks	
	Total Teaching Hours	3 hours / week for 14 weeks	
	Independent Study Hours		
	Student's Total Workload	*including teaching hours and independent study hours	
	Program Fee	TUITION WAIVED	

Requirement	Language Proficiency	TOEFL 79/IELTS 6.0	
		We accept English Native and/or accept a certificate of home institution if English is used as the medium of instruction.	yes
	GPA	3	
	Others (if any)		

Program Schedule	Length	14 weeks
	From	11/October/2021 *Please write the month in alphabet in oreder to prevent misunderstanding.
	To	29/January/2022 *Please write the month in alphabet in oreder to prevent misunderstanding.
	Day of week	To be confirmed

Participants	maximum number of participants	2	
	minimum number of participants	1	

Application Period	From	01/September/2021 *Please write the month in alphabet in oreder to prevent misunderstanding.
	Until (Deadline)	15/September/2021 *Please write the month in alphabet in oreder to prevent misunderstanding.

Others	If there are any other facts to inform, please specify.	This has a prerequisite course: Chemistry for Engineers