Green in East-Africa" from Service-Learning and Leadership Office.) Subject Title Living Environment for Low-income Communities in Developing Reg Hosting Department Department of Building Services Engineering Level 3 Class Quota 20 Medium of Instruction English Subject Duration Semester 2 + Summer Term, and you are required to attain the prog				
Hosting Department Department of Building Services Engineering Level 3 Class Quota 20 Medium of Instruction English Subject Duration Semester 2 + Summer Term, and you are required to attain the programment of Building Services Engineering 3 Class Quota 20	gions			
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Subject Duration Semester 2 + Summer Term, and you are required to attain the prog				
	English			
	Semester 2 + Summer Term, and you are required to attain the programme			
	activities starting from November. For detail schedule, please refer to the			
	website https://www.polyu.edu.hk/osl/index.php?option=com_content&view=article			
&id=169&Itemid=343	<u>v-article</u>			
Teaching Staff Dr. Mui Kwok Wai, Horace, Dr. Wong Ling Tim	Dr. Mui Kwok Wai, Horace, Dr. Wong Ling Tim			
Target Students GUR for students from FENG, FCE, FAST & FHSS	GUR for students from FENG, FCE, FAST & FHSS			
Pre-requisites Nil	Nil			
Selection of students required? Yes				
Subject Synopsis Concept and practice of service-learning; basic needs and indoor	n to off			
environmental quality (IEQ), ways of IEQ improvements; introduction shore sites, specific technical and skills to the project.	יו נט טוו-			
http://www.bse.polyu.edu.hk/programmes/SubjectCode/pdf/BSE3S0	<u>12.pdf</u>			
Service Project				
What will students do to serve? 1. Carry out client survey to identify the gap to basic needs for the				
residents in the low-income regions; 2. Propose recommendations on improvement of living standard in	າ low-			
income families, and				
 Carry out construction / renovation / development of engineering systems which improve the living quality in low-income regions. 	ng			
Examples of project topics include: rocket stoves and leaf logs/briqu	ettes			
	water and energy means and provisions, trash reduction and recycling,			
development of homeowner rain harvesting system, solar power and power systems.	d wind			
power systems.	Low-income families and/or individuals at off-shore sites			

Updated on 2 September 2020

Where will students serve?		Hong Kong Chinese mainland	District: Province: City:	
		Taiwan Macau		
	\boxtimes	Overseas	Country: Rwanda	
			City:	
When will students serve?	Deliver services in mid-June to early July 2021 (TBC)			
Fee payable by students	HKD5,000 (TBC)			
Enquiry	Dr. WONG Ling Tim, beltw@polyu.edu.hk			
	Dr. MUI Kwok Wai, behorace@polyu.edu.hk			
	Ms. Artemis KUO, mlkuo@polyu.edu.hk			