

<b>Subject Code</b>	COMP2S01S
<b>Subject Title</b>	Technology Beyond Borders: Service Learning across Cultural, Ethnic and Community Lines
<b>Hosting Department</b>	Department of Computing
<b>Level</b>	2
<b>Class Quota</b>	100
<b>Medium of Instruction</b>	English
<b>Subject Duration</b>	Semester 1
<b>Teaching Staff</b>	Dr. Peter Ng
<b>Target Students</b>	GUR, open for all
<b>Pre-requisites</b>	Nil
<b>Selection of students required?</b>	No
<b>Subject Synopsis</b>	<a href="https://www.comp.polyu.edu.hk/files/COMP2S01_COMP2S01S_Technology_Beyond_Borders_Service_Learning_across_Cu_.pdf">https://www.comp.polyu.edu.hk/files/COMP2S01_COMP2S01S_Technology_Beyond_Borders_Service_Learning_across_Cu_.pdf</a>

<b>Service Project</b>	
<b>What will students do to serve?</b>	During direct service, students will be working in groups and communicate with the facilities with educational value to design and deploy eResources (VR Education package) for the primary school children with using VR Shooting and VR Programming (Drag and Drop programming) . Our students are required to observe the need of the children, design and develop an eResources for them.
<b>Whom will students serve?</b>	Hong Kong (Primary School children)
<b>Where will students serve?</b>	Hong Kong
<b>When will students serve?</b>	<u>Tentative schedule of the projects (exact timing to be confirmed)</u> Hong Kong: -TBC
<b>Fee payable by students</b>	Hong Kong: N/A
<b>Enquiry</b>	Dr. Peter Ng ( <a href="mailto:cshfng@comp.polyu.edu.hk">cshfng@comp.polyu.edu.hk</a> )