

<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>	60
<b>Medium of Instruction</b>	English
<b>Subject Duration</b>	Summer Term
<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="http://www.comp.polyu.edu.hk/files/COMP2S01_COMP2S01S_Technology_Beyond_Borders_Service_Learning_across_Cu_.pdf">http://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 to design and deploy eResources (game or electronic learning package) for the moderately and severely mentally handicapped children with using drag-and-drop programming language, such as Scratch and Unity3D. Our students are required to observe the need of the children, design and develop a eResources for them.
<b>Whom will students serve?</b>	Hong Kong (Moderately & Severely mentally handicapped 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> )