Updated on 20 Jun 2023

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Subject Code	SFT2S03
Subject Title	Inclusive Design for the Community through Adaptive Clothing and Accessories
Hosting Department	School of Fashion and Textiles
Level	2
Class Quota	60
Medium of Instruction	English
Subject Duration	Semester 1 + Semester 2
Teaching Staff	Dr Yick Kit-lun and Dr Huang Tsai-chun
Target Students	GUR, open for all
Pre-requisites / Requirements	Exclusion: ITC2S01
Selection of students required?	No
Subject Synopsis	https://www.polyu.edu.hk/sft/-/media/department/sft/content/study/itc- subject-synopsis/synopsis-2021_ba/sft2s03sdfapproved20220929-final.pdf
Service Project	
What will students do to serve?	In 2023/24, we'd collaborate with 1Step Association. Students will be invited to design and develop adaptive clothing and accessories for wheelchair users. Due to different sizes, heights, widths and designs of wheelchairs, the regular designs of backpacks, pouch bags and rain covers failed to meet the needs of different wheelchair users. The design, fit, materials and functions of protective gloves to facilitate the propulsion of wheelchairs are even more complex. Related training in planning and delivering the service project for students, including the practical skills of design, pattern development and making-up techniques of apparel products and accessories, as well as the difficulties encountered and limitations on the use of wheelchairs in daily life activities will be provided. Students may even come up with innovative ideas towards more creative solutions and/or designs with personal identities. Technical support, space and resources will be provided that students can try out different approaches to their project. Through communication, students can better understand the needs, define the design problems and confirm the design criteria and material fabrications as appropriate for the service recipients. Experts will also be invited to share their valuable experience with students.
Whom will students serve?	With the help of 1Step Association, potential wheelchair users with specific needs on their wheelchairs and related accessories will be identified. Students will be divided into groups of 6-8 to design and develop an apparel product and/or accessory.
Where will students serve?	Hong Kong District: Tsuen Wan (TML Tower) Chinese mainland Province: City: City:

	Macau	
	Overseas Country:	
	City:	
	City.	
When will students serve?	Semester 2, 2023/24	
Fee payable by students	N/A	
Service Attributes		
Service Mode	#OnlineService	
	#HybridService	
	#F2FService	
Service Language	#ServiceClient_Cantonese	
	#ServiceClient_English	
	#ServiceClient_Putonghua	
	#ServiceClient_OtherNonEnglish	
Service Location	#Location_HK	
	#Location_MainlandChina	
	#Location_Macau	
	#Location_Overseas	
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