Hong Kong University of Science and Technology *Program for Summer Camp 2016 - Sun 31 Jul to Sat 13 Aug 2016



(Information as of 25 May 2016)

	Sun 31 Jul	Mon 1 Aug	Tue 2 Aug	Wed 3 Aug	Thur 4 Aug	Fri 5 Aug	Sat 6 Aug
9:00 - 10:30 am		Welcome talk & English Program Orientation	English Class 2 Intercultural Comm 1		_	English Class 8 Leadership & Teamwk3	
10:30 -10:45 am	1	Break					
10:45 - 12:15 pm		English Class 1 Leadership & Teamwk1	English Class 3 Intercultural Comm 2			English Class 9 Leadership & Teamwk3	Outing - Visit to western Lantau
12:15 - 1:45 pm		Welcome lunch	Lunch Break			Island and Tai O, one of the few	
1:45 - 3:15 pm	From 2 pm onwards, check in at campus	Talk/Workshop 1	Talk/Workshop 3	Off-campus - Workshop on Chinese - Tea - Its History & Culture	Talky Workshop 5	English Class 10	remaining fishing villages in HK
3:15 - 3:30 pm	hall of residence	Bre	eak		Break		
3:30 - 5:00 pm		Talk/Workshop 2	Talk/Workshop 4		Talk/Workshop 6		
Evening Activity						•	

	Sun 7 Aug	Mon 8 Aug	Tue 9 Aug	Wed 10 Aug	Thur 11 Aug	Fri 12 Aug	Sat 13 Aug
9:00 - 10:30 am		- C	English Class 13 Strategic Comm 4a	_	_	English Class 19 Strategic Comm 7	End of Camp - Check-out from
10:30 - 10:45 am		Break					
10:45 - 12:15 pm		- C	English Class 14 Strategic Comm 4b	_	_	English Class 20 Course Round-up	hall in the morning
12:15 - 1:45 pm	Free	Lunch Break					
1:45 - 3:15 pm		School Session 1	Talk/Workshop 7	Off-campus Visit -	Talk/Workshop 9	Summer Camp Program Review	
3:15 - 3:30 pm		Bre		Technology Startups at the HK Science & Technology	Break		
3:30 - 5:00 pm		School Session 2	Talk/Workshop 8	Park, Shatin	Closing Ceremony & Reception	Free Slot	
Evening Activity		Visit to a local night market			Closing dinner		

^{*}The above arrangements are subject to change. Please refer to the Summer Camp 2016 homepage for the latest version.

Webpage: www.pg.ust.hk/sc2016e Enquiries: pennychu@ust.hk

*Topics for Talks/Workshops

1. Is Life Deterministic ? Biotic and Abiotic Perspectives (Prof King L. Chow)				
2. Understanding Other Cultures, Understanding Ourselves (Prof Julian Groves)				
3. How Chinese Tonic Herbs can Promote Health (Prof Robert Ko)				
4. Beyond the China Miracle (Prof James Kung)				
5. Interesting multimedia and computer graphics projects (Prof David Rossiter)				
6. Multimedia Big Data Technologies For Visual Art Applications and More (Prof James She)				
7. Solving the cocktail party effects: the magic of statistics (Prof Richard So)				
8. Game Theory and Market Strategies (Prof Yasutora Watanabe)				
9. The Impact of Global Warming on Marine Ecology (To be confirmed)				

^{*} Subject to change

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Event/Workshop Highlights



Welcome Reception





One-day Outing to Lantau Island and Tai O



Visit to Local Night Market



Tea Workshop



Visit to Hong Kong Science Park

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