Virtual Exchange Global Alliance



HKUST	Introduction to Computing with Java (COMP 1022P)		
Course description	This course is designed to equip students with the fundamental concepts of programming elements and data abstraction using Java.		
Domain	Computing		
Keywords	Programming Java	keyword	keyword
Prerequisites	Any prerequisites relevant for selection.		
Level	Bachelor (year 1)		
Language	Language; only if not in English, indicate if or without English subtitles.		
Number of credits and workload	3 credits	9 to 12 hrs per week	130 hrs in total
Semester period and Start date course	Semester 2 Start date : 30-Jan-2019 30-Jan-2019 – 9 May 2019		
Application deadline	26 Dec 2018: Home institutions student nominations to HKUST Global Student Programs Office using the nomination template. Emailed to spo@ust.hk GSPO will email instructions directly to the applicants to complete our application. 3 Jan 2019: The applicants need to submit an application on the GSPO system as we require additional information to create their student records.		
Full course description	This course is designed to equip students with the fundamental concepts of programming elements and data abstraction using Java. Students will learn how to write procedural programs using variables, arrays, control statements, loops, recursion, data abstraction and objects using an integrated development environment.		
Platform and link to course description	edX	https://www.edx.org/course/int programming-part-1-hkustx-com https://www.edx.org/course/int programming-part-2-hkustx-com	p102-1x-7 roduction-java-
Course description in study guide	Add link to study guide		
Lecturer(s)	Professor T.C. Pong		
Extra Course information	Information relevant for selection process or for students		

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Picture of course



Final examination date and time /period	Final Exam schedule will be out around mid-Mar	Examination time UTC +8	Mid-Term: 18-22 Mar 2019 (TBC) Final: 17-29 May 2019
Examination registration deadline or drop-out deadline	Examination registration before If applicable, enter examination registration date. Remarks on examination registration date Drop- out deadline 15-Feb-2019 Remarks on drop-out date		
Type of examination	Written, skype, proctored etc		
Midterm examination?	⊠ yes □ no	Additional information on midterm exam	
Previous exam papers available	⊠ yes □ no		
Specific rules for examinations	No use of calculator, phone, watches, etc.		
Resit? and date	□ yes ⊠ no	Enter resit date. Or indicat	e a period.
Grade release and transcript release	mid-Jun	Transcript release date if more than 1 week after grade release.	

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Avalaible Places	Total number of places		
	Interested	(Maximum) places per university (give details if applicable, otherwise each participating university gets an equal part of the available places) 48 places in total (6 per partner institution is indicative only)	
Adelaide	⊠ yes	6	
ANU	⊠ yes	6	
EPFL	⊠ yes	6	
HKUST	□ yes	N/A	
Leiden	⊠ yes	6	
Rice	⊠ yes	6	
TU Delft	⊠ yes	6	
UQ	⊠ yes	6	
Wageningen	⊠ yes	6	