

**Subject list for Collaboration of Research Postgraduate Programmes
(2nd Semester, 2023-2024)**

Institution: City University of Hong Kong

			[Note 1]	[Note 2]		[Note 3]	[Note 4]		
<i>Subject Code</i>	<i>Subject Title</i>	<i>Units</i>	<i>Level</i>	<i>Keyword Syllabus or Brief Subject Description</i>	<i>Prerequisites / Pre-cursors (if any)</i>	<i>Result Grade</i>	<i>Medium of Instruction</i>	<i>Application Deadline (yyyy/mm/dd)</i>	<i>Remarks, if any (e.g. quota for visiting students)</i>
Department of Biostatistics									
BIOS8003	Asymptotic Statistics	3	R	http://www.cityu.edu.hk/pg/current/course/BIOS8003.htm	Nil	A+ - F	E	2023/12/29	
BIOS8005	Selected Topics in Biostatistics	3	R	http://www.cityu.edu.hk/pg/current/course/BIOS8005.htm	Nil	A+ - F	E	2023/12/29	
BIOS5802	Advanced Methods in Biostatistics	3	PG	http://www.cityu.edu.hk/pg/current/course/BIOS5802.htm	Nil	A+ - F	E	2023/12/29	
BIOS6900	Time Series Analysis	3	PG	http://www.cityu.edu.hk/pg/current/course/BIOS6900.htm	Nil	A+ - F	E	2023/12/29	
BIOS6901	Spatial Data Analysis	3	PG	http://www.cityu.edu.hk/pg/current/course/BIOS6901.htm	Nil	A+ - F	E	2023/12/29	
BIOS6902	Statistical Inference	3	PG	http://www.cityu.edu.hk/pg/current/course/BIOS6902.htm	Nil	A+ - F	E	2023/12/29	

[Note 1] Please indicate subject level by PG or R (PG = postgraduate level and R=Research level).

[Note 2] Please provide information either in text or in hyperlink.

[Note 3] Please indicate result grade by P/F, A+-F, etc. (P/F = pass or fail; A+-F = fine grades from A+ to F, etc.).

[Note 4] Please indicate medium of instruction by E, C or P (E = English; C = Cantonese and P = Putonghua).