THE UNIVERSITY OF HONG KONG FACULTY OF SCIENCE

The list of approved overseas/mainland experiential learning activities supported by the Overseas/Mainland Experiential Learning Funding from the Faculty of Science, HKU 2018-19

No.	Department/ School	Title of overseas/mainland experiential learning activity	Course code and course title (if applicable)	Location
1	School of Biological Sciences	Tropical and Temperate Marine Ecology Field Course	BIOL3305 Tropical and temperate marine ecology field course	Sydney & Orpheus Island, Australia
2	School of Biological Sciences	Oyster Aquaculture: Business and Technology	BIOL4505 Oyster aquaculture	Zhanjiang & Qingdao, China
3	School of Biological Sciences	Coupled human-natural systems: an experiential learning field work in USA, Malaysia and Hong Kong (taught under an MOU with the Northeastern University, USA)	ENVS2018 Coastal Sustainability	Penang, Malaysia & Boston, USA
4	Department of Chemistry	Professional Development for Chemistry Majors @ Newcastle University		Newcastle upon Tyne, UK
5	Department of Earth Sciences	Integrated Field Studies: Montana, U.S.A.	EASC4955 Integrated field studies	Cardwell, Montana, USA
6	Department of Mathematics	Summer School at Beijing International Center for Mathematical Research (BICMR), Peking University (Mainland)		Beijing, China
7	Department of Mathematics	Summer School at Yau Mathematical Science Center (YMSC), Tsinghua University (Mainland)		Beijing, China
8	Department of Mathematics	Wolfram Summer School at Bentley University, Waltham, Massachusetts		Waltham, Massachusetts, USA
9	Department of Physics	Practical Observational Astronomy	PHYS3650 Observational astronomy	Teruel, Spain
10	Department of Physics	Summer School on Nuclear Physics at RIKEN, Japan		Tokyo, Japan
11	Department of Statistics & Actuarial Science	ENSAI Exchange and Interaction Program		Rennes, France
12	Department of Statistics & Actuarial Science	HKU-Zhejiang Summer School		Zhejiang University & Zhejiang Gongshang University, Hangzhou, Zhejiang, China