THE UNIVERSITY OF HONG KONG

Bachelor of Biomedical Sciences (BBiomedSc)
Minor in Biotechnology and Clinical Research
Credit Unit Statement

All courses in the Minor in Biotechnology and Clinical Research under the Bachelor of Biomedical Sciences curriculum are lecture courses. All are of 6 credits, each embracing 120-180 hours of student learning activities (including both contact hours and all other forms of student learning activities). The specification of course type is summarized as follows:

Lecture Courses (6 credits each)
These courses focus on theories and concepts of various areas in Biotechnology and Clinical Research such as human body systems, drugs, biomedical technologies (including stem cell, bio-prosthetics and cell/tissue engineering), clinical trial research and management, etc. The courses are predominantly lectures (typically 24-36 hours), to be supplemented by tutorials (typically 6-12 hours) and/or laboratory practicals (typically 2-12 hours). Other learning activities include workshops, site visits, discussion groups, student presentations, and research studies. Assessment is conducted through continuous assessment, including tests, assignments, reports, group discussions, and presentations (20%-100%), as well as written examinations (0%-80%).