

**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%).