# LKS Faculty of Medicine
## Biotechnology and Clinical Research

<table>
<thead>
<tr>
<th>Offered As:</th>
<th>✓ Minor</th>
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<tbody>
<tr>
<td><em>Open to students of other Faculties:</em></td>
<td>✓</td>
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### What is it about?

The Minor programme places emphasis on contemporary biomedical R&D innovations, and introduces the frameworks in translating and transforming basic science knowledge to new products, processes or services. This minor also offers operational concepts in clinical research that ranges from study design and human research ethics in clinical trials.

### Offering Department/School/Institute:

School of Biomedical Sciences

### Pre-requisite requirements and/or other conditions for declaring the major/minor:

**Minor:**
- BBMS1001 & any one of these courses: BBMS2008, BBMS2009
- For details, please check with the School of Biomedical Sciences.

### Minor Programme Requirements:

**Minor:**
- Students are required to complete 36 credits of the following courses subject to the University’s regulations on credit double-counting:

### Career opportunities:

The Minor programme is designed to educate and prepare future biomedical professionals looking to acquire knowledge and managerial skills in the pharmaceutical and biotechnology industries.

### Further information:


### Contact:

- Telephone: 3917 9488
- Email: sbms@hku.hk

* Note: Students pursuing curricula with major / minor programme(s) must complete at least one major programme from their home Faculties upon graduation.

Disclaimer: The information mainly applies to students admitted in 2020-2021 and thereafter. For students from different cohorts, the information is only for reference. Please check with Faculty/offering department for details. The pre-requisite requirements / conditions are subject to changes by Faculties from time to time, and students are advised to check with their Faculty Office in case of doubt.