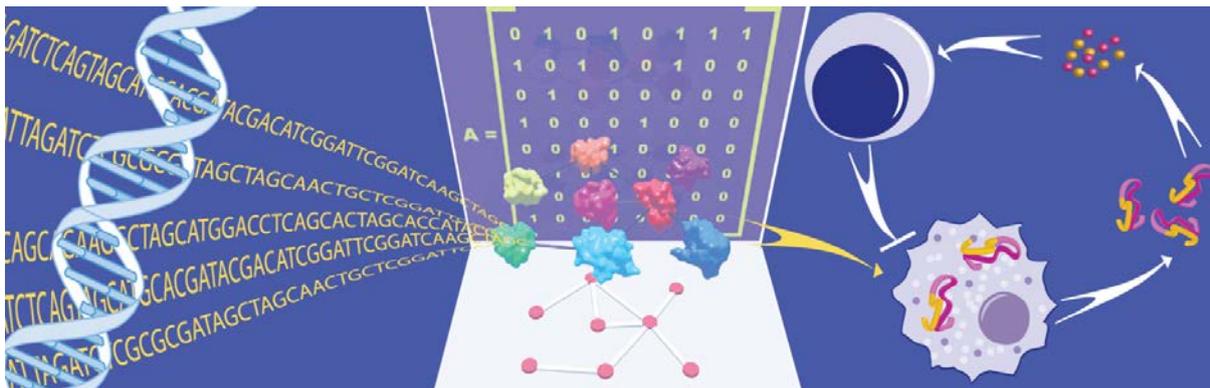


## 4-year PhD in Theoretical Systems Biology and Bioinformatics at Imperial College London



This 4-year PhD programme funded by the Wellcome Trust will provide an exciting training opportunity to acquire multidisciplinary skills to develop and then apply modelling to biological and clinical problems at the molecular and cellular levels.

The programme aims to facilitate discipline hopping into this area and is open equally to undergraduates from biological and medical sciences, physical sciences, mathematics, statistics, engineering and computing.

You will begin your studies by being registered on our highly-successful, year-long MSc in Bioinformatics and Theoretical Systems Biology.

The subsequent three PhD years will involve research developing novel theoretical methodologies and applying them to solve biological and biomedical problems.

The 4-year programme starts in October 2018. There are 5 fully funded places for home/EU students and there is a scholarship for an exceptional overseas student. The stipend starts at £22,278 (UK tax free). Deadline for receipt of applications is 23:00 GMT on 4 December 2017 and applicants must follow instructions given in the web site:

<http://www.imperial.ac.uk/wellcome-bioinformatics-phd/>