



## Antibody- Targeted Therapy

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Online Course

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**COMING SOON**

**CONTACT US FOR COURSE DATES**

This is an online self study course of 15–30 hours, to be studied flexibly within 9 months



Short Courses & Training  
in Biochemical Engineering

The course online course provides an intensive overview of the antibody therapeutics area. It is suitable for all professionals from industry and academic sectors and aims to provide expert knowledge in the area that could impact on their continual professional development. The course is designed to enhance the learners' understanding in the emerging technologies of antibody therapeutics, from design through to clinical success.

### Course delivery

Enabling self-paced learning through a series of lectures over 15–30 hours.

Delegates can access materials for up to 9 months allowing for flexible study.

### Who should attend?

- All professionals from industry and academic sectors (all disciplines including Chemists, (Cell) Biologists, Biochemists, Pharmacologists, Pharmacists, Medics, etc)
- Investors (Business and Pharma)
- Patent attorneys

### Key Topics Covered

Introduction to Antibody-Targeted Therapy

Structure and Function

Antibody Diversity

Antibody Fragments

Antibody Alternatives

Antibody Applications

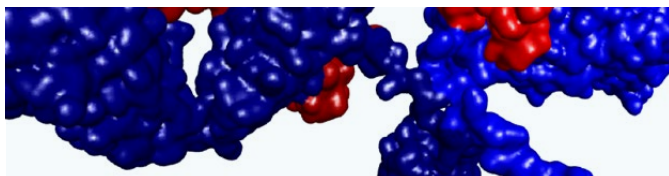
Antibody Therapeutics

Antibody Drug Conjugates

Intellectual Property

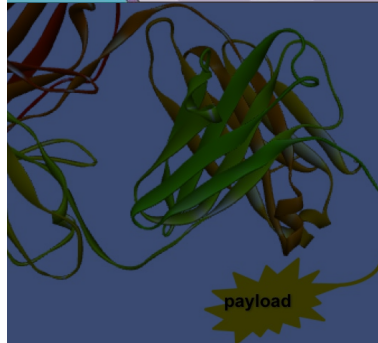
Regulatory Requirements

Antibody Manufacture



### Bespoke courses are also available

Please contact [mbi-training@ucl.ac.uk](mailto:mbi-training@ucl.ac.uk) to discuss your requirements



### UCL Course Designers

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