Course Framework Timetable for Chemistry in Cells DPhil Programme

# Michaelmas Term

## Taught Courses

0 week – Inductions

1st and 2nd week – Cells and Systems for Chemists

3rd and 4th week – Quantitative Chemical Biology

5th week – Computational Approaches for Chemical Biology

6th and 7th week – Contemporary Probe and Drug Discovery

8th week – Project week

9th and 10th week – Experimental Biosciences

# Hilary Term

## Taught Courses

-1th week – Life Skills for Scientists

## Springboard – pathways to project

# Trinity Term

## Start of DPhil Project