



# Agenda

## Arrival

09:00 - 10:00

Registration and badge pickup  
Tea, coffee and pastries

## Introduction

10:00 - 10:10

Welcome Address

Simon Tyler, CatSci

10:10 - 10:20

Chemical Development at CatSci

Rob Crook, CatSci

## Session 1

10:20 - 10:50

Analysis of Bicycles® Novel Medium Molecules

Andrew Feilden, Bicycle

10:50 - 11:00

*Comfort Break*

11:00 - 11:30

Organobismuth Reagents For Synthesis And  
Catalysis

Liam Ball, University of Bristol

11:30 - 12:00

Biocatalysis For Early-Stage Lead Diversification

Erik de Vries, BRAINBiocatalysts Life Science  
Solutions

12:00 - 13:00

**Lunch**

## Session 2

13:00 - 13:30

Smart Separations For a Connected World:  
Reflections on Analytical Science And  
Pharmaceutical Futures

Melissa Hanna-Brown, University College Cork

13:30 - 14:00

From Data Silos to Strategic Agility: How Digital  
PKM Creates a Sustainable Future For CMC

John Murray-Pryce, Pangaea Life Science  
Solutions

14:00 - 14:15

*Comfort Break*

14:15 - 14:45

Physical Organic Chemistry: Fundamentally  
Changing The Process

David Sale, Syngenta

# Agenda

**14:45 - 15:15**

**Afternoon Tea**

**Session 3**

15:15- 15:45

High Pressure – Accelerated Biocatalysis Enabling  
New Treatments For Hypertension

Alex Hindle, AstraZeneca

15:45 - 16:15

Developing An Enzymatic Manufacturing  
Platform For Therapeutic Oligonucleotides

David Tew, GSK (Retired)

16:15 - 16:25

*Comfort Break*

16:25 - 16:55

Kineticolor: Non-Contact Reaction Monitoring  
With Computer Vision

Tim McCabe, University of Strathclyde

**16:55 - 17:00**

**Closing Remarks**

Simon Tyler, CatSci

**17:00 - Late**

**Drinks at local venue**