

# The Synthesis of BioActive Molecules V

Thursday 14<sup>th</sup> May, 2009 10.00—16.00

Analytical & Biological Chemistry Research Facility, University College Cork

LG51, Cavanagh Pharmacy Building, College Road, Cork

## Programme:

**Prof Franklin Davis, Temple University, Philadelphia, US**

Asymmetric Synthesis of Nitrogen Heterocycles using sulfinimines (N-sulfinyl Imines)

**Dr Nick Gathergood, Dublin City University, Dublin**

Chiral Macrocycles derived from commercially available Pharmaceuticals

**Dr Liam Tully, Pfizer, Cork**

To be confirmed

**Prof Karl McHale, Queens University Belfast**

Total Synthesis and Chemical Genomics Studies on the Azinotricin/A83586C/Kettapeptin Anititumour Natural Products

**Dr Humphrey Moynihan, University College Cork**

Bioactive molecules in the crystalline solid state



**RSC** Advancing the Chemical Sciences



*A Joint RSC/ICI/SCI Initiative*

Organised by the  
SCI Republic of Ireland  
Regional Group



To secure a place please return this form by **Friday 1st May 2009** to:

Ms. Debbie Curran, ABCRF, Cavanagh Pharmacy Building, University College Cork E: [Debbie.curran@ucc.ie](mailto:Debbie.curran@ucc.ie), T: +353-21-4901694

**Please enclose a cheque made payable to: The Institute of Chemistry of Ireland**

Name: .....

Address: .....

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Telephone: .....

Email: .....

Fees (including lunch)  
(please circle one)

SCI Members: € 80

RSC Members: € 80

IChemI Members: € 80

Non-members: € 120

Full time Student: € 10