

‘CHEMISTRY AND CANCER’

Friday Feb 15th

Astra Hall, University College Dublin

- 11.00 ‘Inhibitors of Histone Deacetylase; a Novel Epigenetic Therapy?’
Charles Marson, University College London
- 11.45 ‘The Development of a new Class of Photodynamic Therapeutic Agent’
Donal O’Shea, University College Dublin
- 12.15pm ‘Total Synthesis and Chemical Genomic Studies on Important
Antitumour Natural Products’
Karl Hale, The Queen’s University of Belfast
- 1.00 LUNCH
- 2.30 ‘Diol Epoxide Metabolites of Carcinogenic Polycyclic Aromatic
Hydrocarbons: Chemistry and Biochemistry’
Jane Sayer, National Institutes Health
- 3.30 ‘Coumarin-based Anti-cancer Drugs’
Maureen Walsh, ITT Dublin
- 4.00 ‘Novel Bioorganometallic Drugs for Cancer Therapy’
Michael McGlinchey, University College Dublin
- 4.30 TEA
- 5.00 ‘Strategies for the Development of Anticancer-active
Coordination Compounds’
Bernhard Kepler, University of Vienna
- 6.00 WINE RECEPTION



Organised by the School of Chemistry and
Chemical Biology, UCD and the
School of Science and Computing ITT Dublin

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