

**Please return completed booking form and payment
by Friday September 24th to:**

Dr. Claire Mc Donnell,
School of Chemical & Pharmaceutical Sciences,
Dublin Institute of Technology,
Kevin St., Dublin 8.

The conference fee includes: lunch, tea & coffee and the
conference file.

Supported by:

*Institute of Chemistry of Ireland,
Royal Society of Chemistry Education
Division – Ireland Region,
Society for Chemical Industry,
Second Level Support Service,*



RSC | Advancing the
Chemical Sciences



ChemEd-Ireland 2010

Motivating and Engaging Chemistry Students

29th ChemEd-Ireland Conference



Dublin Institute of Technology, Kevin St.

Saturday October 9th 2010

10.00 a.m. – 4.30 p.m.



The 29th ChemEd-Ireland conference will be the first to be hosted by Dublin Institute of Technology at their Kevin St. site, located centrally just 5 minutes walk from St Stephen's Green.

The programme includes the following topics;

- Teaching Groups of Differing Ability
(Dr Jane Essex, Science Education Lecturer, Keele University).
- Assessment of Leaving Cert Chemistry.
- Supporting Entrants for the Young Scientist Exhibition and / or SciFest.
- Context-based Learning Materials (Forensic & Environmental Chemistry and Nanotechnology)
- Using Web 2.0 for Teaching (wikis, bookmarks, blogs etc.)

Further details and final confirmed programme can be accessed at;

www.dit.ie/chemed

For more information contact:

Dr. Claire Mc Donnell,
School of Chemical and Pharmaceutical Sciences,
Dublin Institute of Technology,
Kevin St., Dublin 8.

Email: claire.mcdonnell@dit.ie

Phone: 01-4024571

Booking Form

Name: _____

Address: _____

E-mail: _____ Tel No: _____

Fee enclosed: *tick below as appropriate*

Fee	Amount	Enclosed
Full registration	€30	
Unwaged/student	€15	

Please make cheque or postal order payable to Dublin Institute of Technology

All attendees can attend **one** of the following workshops as part of the conference schedule. *Please place a tick beside your first and second preference below*

Workshop Options	First Preference	Second Preference
Preparation for Young Scientist and/or SciFest		
Using Web 2.0 for Teaching (Wikis, bookmarks, blogs etc.)		
Context-based Learning Materials (Forensic & Environmental Chemistry and Nanotechnology)		
Reflecting On Your Teaching Practice		
Resources for Teaching the Particulate Nature of Matter		

**REGISTRATION CLOSING DATE IS FRIDAY
SEPTEMBER 24TH**