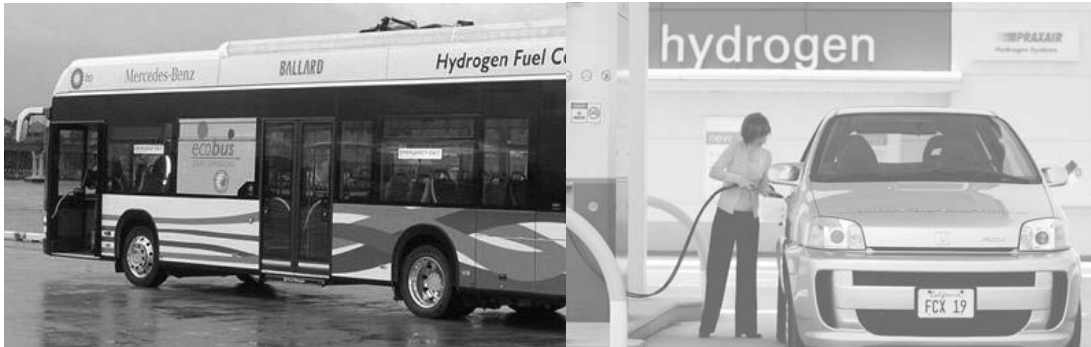


Hydrogen fuelled vehicles

27th April -1st May 2009, Belfast, UK



Forthcoming courses 2009/2010 for your diary:

No.4: Hydrogen and fuel cell infrastructure

15-19 June 2009, Ajaccio, Corsica, France

No.5: Hydrogen production and storage

19-23 October 2009, Belfast, UK

No.6: Regulations, codes, and standards

25-29 January 2010, Belfast, UK

No.7: Hydrogen and fuel cell technologies and case studies

25-30 April 2010, Belfast, UK

No.8: Hydrogen vehicles and infrastructure

14-18 June 2010, Ajaccio, Corsica, France



Supported by



Organised by

HySAFER

H2safety@ulster.ac.uk

Hydrogen Safety Engineering and Research Centre, **University of Ulster**

Technical Programme

Monday 27th April 2009

AM Christine Sloane (Automotive consultant, formerly General Motors):
Hydrogen vehicles and vehicle facilities - overview of safety strategies
PM Erwin Wuechner (Daimler, Germany):
Daimler's strategy for hydrogen vehicles and used technologies

VENUE:

Loughview suite,
Shore Rd., Newtownabbey,
University of Ulster

Tuesday 28th April 2009

AM Erwin Wuechner (Daimler, Germany):
Advanced hydrogen safety solutions and test results at Daimler
PM Ulrich Schmidtchen (BAM, Germany):
Hydrogen fuelled vehicles: German and European regulations

ACCOMMODATION:

Information on local hotels
and B&Bs will be sent
to applicants on request

Wednesday 29th April 2009

AM Ulrich Schmidtchen (BAM, Germany):
Hydrogen safety facts and myths
PM Kenji Sato (Toho University, Japan):
Hydrogen fuelled vehicles: Japanese perspective and regulations

COURSE FEE*:

£950 for full course
£250 for 1 day attendance

Thursday 30th April 2009

AM Kenji Sato (Toho University, Japan):
Overview of Japanese research on safety of hydrogen fuelled vehicles
PM Peter Sunderland (University of Maryland, USA):
American perspective and regulations for hydrogen vehicles

NO FEE for PGD/MSc HSE:

Equivalent 20 CATS points
OPTIONAL FEE: £199
£199 (see registration form)

Friday 1st May 2009

AM Peter Sunderland (University of Maryland, USA):
Hydrogen flame quenching limits, extinction, and materials degradation
PM Christine Sloane (Automotive consultant, formerly General Motors):
Vehicle demonstration programmes - objectives, benefits and status.
Motivation and challenges for the transition to hydrogen fuelled passenger transportation

QUERIES:

H2safety@ulster.ac.uk

* - Course fee includes access to sessions, incl. round table discussions, course materials, welcome reception, lunches/refreshments, course dinner

Reduce your fee - register for the World's first MSc course in Hydrogen Safety Engineering (HSE) at:

<http://campusone.ulster.ac.uk/potential/postgraduate.php?cid=C514PJ>

REGISTRATION FORM (Please complete in BLOCK CAPITALS and tick a box where appropriate)

SURNAME: FIRST NAME: TITLE (PROF/DR/MR/MISS/MS/MRS):

JOB TITLE: ORGANISATION:

ADDRESS:

TELEPHONE: FAX: EMAIL:

ANY SPECIAL REQUIREMENTS

COURSE FEES

Full course attendance fee £950 (5 days)** One day fee £250** Number of days

****10% discount to members of the Institution of Fire Engineers**

Free for PGD/MSc HSE students (prepaid as part of payment for the course, equivalent to 20 CATS points, i.e. £380)

Optional fee for PGD/MSc HSE students (welcome reception, lunches, refreshments, course dinner, etc.) £199

METHODS OF PAYMENT

- Cheques** in Pounds Sterling should be made payable to the "University of Ulster" and crossed.
- If you wish to be **invoiced** please supply: name, organisation, address for invoice, post code, order no., phone no. & contact person.
- Payment may be made by **credit/debit card** using VISA, or MASTERCARD credit card or by SWITCH, MAESTRO and VISA Electron debit cards only. If you wish to pay by one of the above cards please complete the following in full:

TOTAL COST £ VISA MASTERCARD SWITCH MAESTRO VISA Electron

NAME ON CARD: EXPIRY DATE:

ADDRESS (Billing address):

Charge to my credit/debit card:

ISSUE No. (SWITCH only): VALIDATION CODE (only required if no signature):

SIGNATURE: DATE:

The **course fee** and **completed registration** form should be sent by post or fax to: Ms Sharon Adams, CPDU,
University of Ulster, Shore Road, Newtownabbey, Co. Antrim BT37 0QB, UK. Fax Number: +44(0)2890366060.

Arrangements can be made to make a direct bank transfer if required. Please request our bank information.

