

**NEST^{et}**

PROGRAMME

Sunday 4 May 2008**17.00 – 19.30****Pre-registration**

The Registration Desk will be located at the 'Mezzanine Floor of the Novotel Budapest

18.30 – 20.00**NESTet Welcome Reception**

The Welcome Reception will take place at the 'Mezzanine Floor of the Novotel Budapest



The Welcome Reception is sponsored by AREVA

Monday 5 May 2008**8.30 – 10.10****OPENING SESSION***Chair: S. San Antonio (Secretary General ENS)***Zsolnay hall -
Mezzanine****Welcome Addresses**

- D. Bonser (President ENS)
- T. Pázmándi (Chairman Hungarian Nuclear Society)

Keynote Speech

- A. Hurtado (TU Dresden): Cooperation between academia and industry: a case study from Germany

Keynote Speech

- J. Safieh (ENEN)

Ceremony of European Master of Science in Nuclear Engineering (EMSNE) 2007**10.10 – 10.40****Coffee Break****10.40 – 12.20****Training Programmes for Industry – Part I***Chair: M. Coeck (SCK•CEN)***Zsolnay hall -
Mezzanine****THE NFI TOKAI SD SYSTEM – MANAGEMENT OF THE CAPABILITIES OF OPERATIONS IN FUEL FABRICATION PLANTS**

T. Fukushima (Tokai Works, Nuclear Industries Ltd.) – Japan

FINNISH SOLUTION TO INCREASED BASIC PROFESSIONAL TRAINING NEEDS IN NUCLEAR SAFETY

R. Kyrki-Rajamäki (Lappeenranta University of Technology) – Finland

EDUCATION FOR THE NUCLEAR POWER INDUSTRY – A SWEDISH PERSPECTIVE

J. Blomgren (Uppsala University) – Sweden

THE ESSENTIAL ELEMENTS OF AN EFFECTIVE EDUCATION AND TRAINING PROGRAM FOR NUCLEAR POWER PLANT SOFTWARE ENGINEERS

H.S. Dhillon, J.A. LeClair (Excelsior College) – USA

FROM AN “OPERATORS TRAINING FACTORY” TO BECOMING THE SOURCE FOR NUCLEAR-POWER PROFESSIONAL

J.L. Delgado, I. Loizaga (Tecnatom) - Spain



↑Parallel Sessions↓

10.40 – 12.20	Experimental Facilities for Education and Training – Part I <i>Chair: P. Beeley (HMS Sultan)</i>
Rákóczi hall – Ground floor	RESEARCH REACTOR COALITIONS – PROMOTING NUCLEAR EDUCATION AND TRAINING I. N. Goldman, P. Adelfang, S. Paranjpe (IAEA) H. Böck (Atomintstitute) – Austria; K. Alldred, N. Mote (International Nuclear Enterprise Group) – US
	FUTURE OPERATION OF THE 37 YEAR OLD HUNGARIAN TRAINING REACTOR A. Aszódi (Budapest University of Technology and Economics) – Hungary
	CAN RADIOACTIVE WASTE UNDERGROUND RESEARCH LABORATORIES GAIN FROM CO-OPERATION WITH OTHER UNDERGROUND FACILITIES? J. Roberts (University of Sheffield) – UK
	THE CZECH NUCLEAR EDUCATION NETWORK ASSOCIATION K. Katovsky, D. Kobylka, K. Matějka (Czech Technical University) – Czech Republic
	UTILISATION OF RESEARCH REACTORS IN EDUCATION AND TRAINING PROGRAMS ORGANISED BY THE ATOMIC ENERGY COMMISSION F. Foulon, B. Alvado (CEA, Saclay Research Center) - France
12.20 – 13.20	Lunch Break
13.20 – 14.10	Poster Session
Foyer Zsolnay - Mezzanine	
14.10 – 15.30	Science, Engineering and Technology in Education – Part I <i>Chair: J. Safieh (CEA)</i>
Zsolnay hall - Mezzanine	MINA-2008: A RENEWED APPROACH TO MASTERING NUCLEAR ENGINEERING AND APPLICATIONS IN SPAIN L.E. Herranz, J.C. García-Cuesta, S. Falcón, M. Marco (CIEMAT) – Spain
	INDUSTRY – UNIVERSITY COLLABORATION: THE AECL-CRSNG-POLYTECHNIQUE COLLABORATIVE RESEARCH AGREEMENT G. Marleau, A. Hébert, J. Koclas (Ecole Polytechnique de Montréal), W. Shen, P. Boczar (AECL) – Canada
	UNIVERSITY BASED NUCLEAR EDUCATION AND RESEARCH IN THE UK J. Billowes (Dalton Nuclear Institute, University of Manchester) – UK
	THE KARLSRUHE NUCLIDE CHART: AN EDUCATIONAL TOOL FOR THE NUCLEAR SCIENCE COMMUNITY Ch. Normand, G. Pfennig, R. Dreher, J. Galy, J. Magill (Joint Research Centre, Institute for Transuranium Elements) – European Commission
↑Parallel Sessions↓	



14.10 – 15.30	<p align="center">Experimental Facilities for Education and Training – Part II</p> <p align="center"><i>Chair: A. Aszódi (Budapest University of Technology and Economics)</i></p>
Rákóczi hall – Ground floor	<p>THE IAEA NETWORKS FACILITATING TRAINING AND DEMONSTRATION OF DISPOSAL AND DECOMMISSIONING TECHNOLOGIES S. Hossain, B. Neerdael, P. Dinner - IAEA</p> <p>DEVELOPMENT OF PC-BASED NPP SIMULATION PROGRAMS FOR TRAINING AND EDUCATION A. Aszódi, A. Csige, G. Csom, S. Fehér (Budapest University of Technology and Economics) – Hungary</p> <p>JOSEF UNDERGROUND EDUCATIONAL AND TRAINING FACILITY P. Salák, J. Jann (Czech Technical University of Prague) – Czech Republic</p> <p>TRAINING IN NUCLEAR TECHNOLOGY IN AN ANTI-NUCLEAR ENVIRONMENT H. Böck, M. Villa (Vienna University of Technology/Atominstitute) – Austria</p>
15.30 – 16.00	Coffee Break
16.00 – 17.40	<p align="center">Training Programmes for Industry - Part II</p> <p align="center"><i>Chair: J. Sugimoto (JAEA)</i></p>
Zsolnay hall - Mezzanine	<p>VOCATIONAL TRAINING DESIGNED AND IMPLEMENTED BY AREVA TA AND CORYS TESS FOR NUCLEAR INDUSTRY J.-C. Houplain, B. Gless (AREVA), C. Leo (CORYS TESS) – France</p> <p>USE OF REAL-TIME MODEL-DRIVEN 3D VIRTUAL REALITY SIMULATIONS FOR NUCLEAR PLANT OPERATOR TRAINING AND FAMILIARISATION S. O'Neill, D. Lewis, J. Stovell, R. Maxwell (L3-MAPPS) – UK</p> <p>THE CURRENT CONDITIONS FOR TRAINING OF NUCLEAR POWER PLANT PERSONNEL IN HUNGARY I. Kiss (Paks NPP Ltd.) - Hungary</p> <p>EUROPEAN SCHOOL ON EXPERIMENTS, THEORY AND EVALUATION OF NUCLEAR DATA (EXTEND) J. Blomgren (Uppsala University) – Sweden; E. Bauge (CEA) – France; Sz. Czifrus (Budapest University of Technology and Economics) – Hungary; A. Henriksson - Nuclear Energy Agency, OECD; A. Koning (NRG) – The Netherlands</p>
↑Parallel Sessions↓	



16.00 – 17.40	NUCLEONICA Web Portal <i>Chair: I. Vukovic (FER)</i>
Rákóczi hall – Ground floor	NUCLEONICA: A WEB PORTAL FOR THE NUCLEAR SCIENCES J. Magill (JRC Karlsruhe) – European Commission AN INTERACTIVE WEB ACCESSIBLE GAMMA-SPECTRUM SIMULATOR A. Berlizov, J. Magill (JRC Karlsruhe) – European Commission WEB-BASED DOSIMETRY AND SHIELDING CALCULATIONS WITH NUCLEONICA J. Galy, R. Dreher, J. Magill (JRC Karlsruhe) – European Commission RANGE AND STOPPING POWER CALCULATIONS IN NUCLEONICA M.C. Tufan (Ondokuz Mayıs University) – Turkey; J. Magill, J. Galy (JRC Karlsruhe) – European Commission NUCLEONICA – SOFTWARE DESIGN PATTERNS C. Grammes (DOKUMENTA S.A.) - Luxembourg
Tuesday 6 May 2008	
8.30 – 10.10	PLENARY SESSION: International Developments in Nuclear Education and Training <i>Chair: T. Pázmándi (Chairman Hungarian Nuclear Society)</i>
Zsolnay hall - Mezzanine	Keynote Speeches <ul style="list-style-type: none"> - G. Van Goethem (European Commission): Challenges for Euratom Research and Training in the frame of the European 'Higher Education' and 'Research' Areas - Y. Yanev (IAEA): Managing Nuclear Knowledge and the IAEA - J. Van der Steen (NRG): The EUTREP Platform – A tool for consensus about requirements for Radiation Protection experts and officers and Radiation workers - J. Gutteridge (U.S. Nuclear Regulatory Commission) and G. Brown (University of Massachusetts Lowell): Nuclear Education Programs in the US
10.10 – 10.40	Coffee Break
10.40 – 12.20	Science, Engineering and Technology in Education - Part II <i>Chair: C. Sükösd (Budapest University of Technology and Economics)</i>
Zsolnay hall - Mezzanine	A NETWORK TO ENHANCE COOPERATION FOR HIGHER EDUCATION ON NUCLEAR ENGINEERING J. Rodenas (Universidad Politécnica de Valencia, CHERNE) – Spain THE BELGIAN NUCLEAR HIGHER EDUCATION NETWORK – A GROWING INTERNATIONAL ENGINEERING PROGRAMME M. Coeck (SCK•CEN) – Belgium LEADING THE RENAISSANCE – TEACHING NUCLEAR ENGINEERING TO UNDERGRADUATES IN THE UK M. Joyce, C. Squire (Lancaster University) – UK



	<p>GROWING FUSION EDUCATION PROGRAM IN PLASMA PHYSICS IN HUNGARY G. Pór (BME), G. Veres (KFKE-RMKI) – Hungary</p> <p>NUCLEAR ENGINEERING EDUCATION PROGRAM AT UPC-BARCELONA: NUCLEAR POWER PLANT CONCEPTUAL SIMULATOR AND MULTIMEDIA NUCLEAR REACTORS J. Dies, C. Tapia, F. Puig, D. Villar, F. Ramirez, J. Abal, D. Perelló (Universitat Politècnica de Catalunya) – Spain</p>
↑Parallel Sessions↓	
10.40 – 12.20	<p>The Role of Education in Knowledge Management – Part I <i>Chair: K. Hanamitsu (IAEA)</i></p>
Rákóczi hall – Ground floor	<p>TRAINING AS A TOOL FOR IMPROVING MOTIVATION AND EFFICIENCY IN NUCLEAR SAFEGUARDS M. Olsson, R. Clarke - Euratom</p> <p>DEFINING QUALIFICATIONS AND COMPETENCE FOR PERSONNEL IN A SMALL WASTE MANAGEMENT ORGANISATION – THE CASE OF POSIVA P. Marjatta Palmu (Posiva Oy) – Finland</p> <p>HOW KNOWLEDGE MANAGEMENT CAN HELP NUCLEAR COMPANIES TO FIGHT THE AGING WORKFORCE ISSUE A. Uj (Accenture Management Consulting) – Hungary</p> <p>THE CHALLENGE OF LEADERSHIP DEVELOPMENT WITHIN THE PUBLIC SECTOR ORGANISATION: A CASE STUDY OF NUCLEAR REGULATORY AUTHORITY IN PAKISTAN N. Afghan (Lahore University of Management Science), S. A. Mallick (Pakistan Nuclear Regulatory Authority) – Pakistan</p> <p>A NATIONAL APPROACH TO UNDERSTANDING SKILLS REQUIREMENTS IN THE NUCLEAR DECOMMISSIONING INDUSTRY N. Couzens (Nuclear Decommissioning Authority) - UK</p>
12.20 – 13.20	Lunch Break
13.20 – 14.10	Poster Session
Foyer Zsolnay - Mezzanine	
14.10 – 15.30	<p>Training Programmes for Industry – Part III <i>Chair: R. Coe (Excelsior College)</i></p>



Zsolnay hall - Mezzanine	<p>NUCLEAR GRADUATES. WORLD CLASS GRADUATES FOR A WORLD CLASS INDUSTRY K. Walkden (Magnox South), C. Dawson (Nuclear Decommissioning Authority) – UK</p>
	<p>ACTIVITIES OF THE MILAN COPIC NUCLEAR TRAINING CENTRE IN SLOVENIA I. Jencic (Jozef Stefan Institute) – Slovenia</p> <p>NUCLEAR INDUSTRY TRAINEE PROGRAM FOR NEW EMPLOYED ENGINEERS M. Imhäuser, C. Schönfelder (AREVA NP GmbH) – Germany</p> <p>CHALLENGES OF EDUCATION AND TRAINING FOR A SLOVENIAN NUCLEAR SERVICE PROVIDER A. Androjna (NUIMP Ltd.), A. Lešnjak (QTECHNA Ltd.) – Slovenia</p>
↑Parallel Sessions↓	
14.10 – 15.30	<p>The Role of Education in Knowledge Management – Part II <i>Chair: H. Böck (TU Vienna, Atominstutute)</i></p>
Rákóczi hall – Ground floor	<p>ENSURING KNOWLEDGE AND SKILLS IN DEEP GEOLOGICAL DISPOSAL – PROGRESS OF THE ITC – SCHOOL INITIATIVE N. A. Chapman (ITC-School of Underground Waste Storage and Disposal) – Switzerland, P. Marjatta Palmu (Posiva Oy) – Finland</p> <p>NUCLEAR KNOWLEDGE PRESERVATION, CONSOLIDATION, VALIDATION, DISSEMINATION AND TECHNOLOGY TRANSFER ACTIVITIES AT THE JRC U. Von Estorff, L. Debarberis, S. Abousahl, G. Janssens-Maenhout, P. Daures, W. Mondelaers, A. Fernandez Carretero (JRC Karlsruhe) – European Commission</p> <p>ACTIVE LEARNING – A NEW METHODOLOGY? – APPLICATION TO EDUCATION ON NUCLEAR ENGINEERING J. Rodenas (Universidad Politécnica de Valencia) – Spain</p> <p>EDUCATIONAL KNOWLEDGE RETENTION IN NUCLEAR RESEARCH INSTITUTES IN JAPAN, THE U.S. AND EUROPE K. Yanagisawa (JAEA) - Japan</p>
15.30 – 16.00	Coffee Break
16.00 – 17.40	<p>IAEA SESSION on Nuclear Knowledge Management</p>
Zsolnay hall - Mezzanine	<p>FACILITATING SUSTAINABLE EDUCATION AND TRAINING IN EXPECTATION OF NUCLEAR RENAISSANCE Y. Yanev (IAEA)</p> <p>ASIAN NETWORK FOR NUCLEAR EDUCATION TO DEVELOP HUMAN RESOURCES K. Hanamitsu (IAEA)</p> <p>THE ROLE OF UNIVERSITIES IN SUPPORTING NUCLEAR KNOWLEDGE TRANSFER TO THE NEXT GENERATION P. V. Duan (Hanoi University of Technology) – Vietnam</p> <p>KNOWLEDGE MANAGEMENT ASSIST VISITS TO NUCLEAR POWER PLANTS IN MEMBER STATES Z. Pasztory (IAEA)</p>



20.00	<p>NESTet Conference Dinner The NESTet 2008 Conference Dinner will take place at the Baroque Hall of Budapest Historical Museum situated in the Royal Palace of Castle of Buda.</p>

Wednesday 7 May 2008

8.30 – 10.10	Education & Training <i>Chair: A. Schäfer (Institute for Safety and Reliability, ISaR) - Germany</i>
Zsolnay hall - Mezzanine	<p>NUCLEAR EDUCATION, TRAINING AND QUALIFICATION OF PERSONNEL WITHIN THE UNITED KINGDOM NAVAL NUCLEAR PROPULSION PROGRAM (NNPP) RJS Lockwood, PA Beeley (HMS Sultan) – UK</p> <p>NUCLEAR EDUCATION IN ARGENTIA: PAST, PRESENT AND FUTURE M.M. Scaffoni, S. Harriague (CNEA) – Argentina</p> <p>INSTN: CEA'S INSTITUTION DEVOTED TO NUCLEAR EDUCATION AND TRAINING E. Ceccarelli, R. Lamy-Peronnet, S. Safieh (CEA, Saclay Research Center) – France</p> <p>CAPACITY BUILDING INITIATIVES FOR THE NUCLEAR SECTOR IN SOUTH AFRICA G. Quvile (NECSA) – South Africa</p> <p>THE USE OF MOBILE LEARNING TECHNOLOGY IN THE NUCLEAR SCIENCE AND ENGINEERING PROGRAMS AT THE UNIVERSITY OF ONTARIO INSTITUTE OF TECHNOLOGY G. Bereznai, B. Muirhead (University of Ontario) - Canada</p>
10.10 – 10.40	Coffee Break
10.40 – 12.20	Science, Engineering and Technology in Education - Part III <i>Chair: J. Dies (Universitat Politècnica de Catalunya) - Spain</i>
Zsolnay hall - Mezzanine	<p>INTERNATIONAL AND POSTGRADUATE EDUCATION AND TRAINING IN BUDAPEST C. Sükösd (Budapest University of Technology and Economics) – Hungary</p> <p>DEVELOPMENT OF NEW NUCLEAR ENGINEERING STUDY PROGRAMS AT KAUNAS UNIVERSITY OF TECHNOLOGY</p>



	<p>J. Gyls, S. Ziedelis, P. Ziliukas, A. Adomavicius (Kaunas University of Technology) – Lithuania</p> <p>THE ROLE OF UNIVERSITIES FOR THE RENAISSANCE OF NUCLEAR ENERGY IN SPAIN E. Minguez (Universidad Politecnica de Madrid) – Spain</p> <p>THE IMMOBILISATION SCIENCE LABORATORY – BUILDING ON PAST SUCCESS AND DEVELOPING FOR THE FUTURE J. Roberts (University of Sheffield) – UK</p> <p>REUSING LEGACY SIMULATION CODES FOR EDUCATION IN DISTRIBUTED SIMULATION ENVIRONMENTS A. Piater, T. Ionescu, W. Scheuermann (University of Stuttgart) - Germany</p>
↑Parallel Sessions↓	
10.40 – 12.20	<p>Radiation Protection <i>Chair: J. van der Steen (NRG)</i></p>
Rákóczi hall – Ground floor	<p>RESULTS OF THE EUROPEAN NETWORK ON EDUCATION AND TRAINING IN RADIATION PROTECTION (ENETRAP) M. Coeck, P. Livolsi, S. Möbius, A. Schmitt-Hannig, A. Luciani, J. van der Steen, M. Marco, J. Stewart (SCK•CEN) – Belgium</p> <p>LONG-TERM PROGRAM ON EDUCATION AND TRAINING OF THE PROFESSIONALS INVOLVED IN NUCLEAR SAFETY AND RADIOLOGICAL PROTECTION IN POLAND WITHIN THE FRAME OF EU PROJECT ‘TRANSITION FACILITY’ P. Krajewski, S. Chwaszczewski (Central Laboratory for Radiological Protection), B. Laurikaine (Institute of Atomic Energy) – Poland</p> <p>IAEA EDUCATION AND TRAINING IN RADIATION PROTECTION, TRANSPORT AND WASTE SAFETY- STATUS AND NEW DEVELOPMENTS FOR SUSTAINABILITY G. Sadagopan , K. Mrabit, J.Wheatley - IAEA</p> <p>SUBJECTS AND COURSES RELATED TO RADIATION PROTECTION IN HUNGARIAN UNIVERSITIES P. Zagyvai (BUTE INT), B. Kanyár (Sемmelweis University Budapest), Z. Homonnay (Eötvös Loránd University Budapest) – Hungary</p> <p>TRANSDISCIPLINARY ASPECTS OF EDUCATION AND TRAINING IN RADIOLOGICAL PROTECTION G.Meskens, M. Coeck, (SCK•CEN) - Belgium</p>
12.20 – 13.20	Lunch Break
13.20 – 15.00	<p>Training Programmes for Industry – Part IV <i>Chair: L. Cizelj (Jozef Stefan Institute)</i></p>
Zsolnay hall - Mezzanine	<p>Keynote speech - J. Llewellyn (National Skills Academy): Skills Challenges and the UK Solution</p> <p>COMPREHENSIVE EDUCATION AND TRAINING ACTIVITIES OF NUCLEAR TECHNOLOGY AND EDUCATION CENTER AT JAEA J. Sugimoto (NuTEC, JAEA) – Japan</p>



NEST^{et}

	<p>SKILL RENEWAL IN THE NUCLEAR INDUSTRY M. Bonnet (EDF) – France</p> <p>ASSESSMENT OF THE 2007 WNU SUMMER INSTITUTE Y. Nam, P. Hauw, B.-J. Min (World Nuclear University) – International</p> <p>IMPROVING PLANT PERFORMANCE THROUGH IMPROVED HUMAN PERFORMANCE R.P. Coe (Excelsior College) – USA</p>
15.00 – 16.00	<p>Closing Session <i>Chair: P. Beeley (HMS Sultan)</i></p>
	<p>Round table – conclusions of the chairpersons</p>
16.00 – 16.30	<p>Coffee</p>



Monday 5 - Wednesday 7 May 2008

Poster Session

SCIENCE; ENGINEERING AND TECHNOLOGY IN EDUCATION

EUROPEAN MASTER IN MOLECULAR IMAGING – EMMI

E. Ceccarelli, R. Lamy-Peronnet, B. Tavitian (CEA, Saclay Research Center) – France

TAMING THE CHERNOBYL AVALANCHE

F. Reisch (Nuclear Power Safety, KTH, Royal Institute of Technology Stockholm) – Sweden

THE NUCLEONICA SCRIPTING LANGUAGE

R. Dreher, J. Magill (European Commission, Joint Research Centre) – Germany

USING SPREADSHEETS FOR PROMOTING STUDENT UNDERSTANDING OF LIGHT WATER REACTOR OPERATION

M. Österlund (Uppsala University) – Sweden

THE INSTITUTE FOR NUCLEAR RESEARCH PITESTI- AN IMPORTANT FACTOR FOR EDUCATION AND TRAINING IN ROMANIAN NUCLEAR FIELD

V. Balaceanu, M. Constantin (Institute for Nuclear Research Pitesti) - Romania

EXPERIMENTAL FACILITIES FOR EDUCATION AND TRAINING

CALCULATION OF THE NEUTRON FLUX, FUEL AND MODERATOR TEMPERATURE TRANSIENTS FOR RESEARCH REACTORS

F. Reisch (Nuclear Power Safety, KTH, Royal Institute of Technology Stockholm) - Sweden

INNOVATIVE APPROACH TO SIMULATE A RADIOACTIVE PLUME FOR TRAINING

Y. Kadmon, A. Broide, M. Ghelman, D. Tirosh (Nuclear Research Center – Negev) – Israel

NUCLEAR TRAINING OPPORTUNITIES AT THE NEUTRON DATA MEASUREMENT FACILITIES OF THE JRC

W. Mondelaers, G. Lövestam, P. Siegler, S. Kopecky, P. Schillebeeckx, P. Rullhusen (EC-JRC-IRMM)

TRAINING COURSES ON ISIS REACTOR AT SACLAY RESEARCH CENTER

B. Alvado, F. Foulon (CEA, Saclay Research Center) – France

A CROSS-SECTION OF THE TRAINING INFRASTRUCTURE AT THE PAKS NPP

I. Kiss (Paks NPP Ltd.) – Hungary

RADIATION PROTECTION

TRAINING POSSIBILITIES AT THE BELGIAN NUCLEAR RESEARCH CENTRE SCK•CEN

M. Coeck (Belgian Nuclear Research Centre SCK•CEN) – Belgium

THE ROLE OF EDUCATION IN KNOWLEDGE MANAGEMENT

NUCLEAR HUMAN CAPACITY BUILDING IN JORDAN

N. Xoubi (Jordan University of Science and Technology) – Jordan

RAPHAEL EUROCOURSE: AN E-LEARNING APPROACH FOR TIMELY DISTRIBUTED COURSES

Nicolai Kaufmann, Walter Scheuermann, Andreas Piater (University of Stuttgart) – Germany



NUCLEAR EDUCATION FOR A RESTART

Carla Notari (Instituto de Tecnología Nuclear Dan Beninson; CNEA-UNSAM) - Argentina

Thursday 8 May 2008

Technical Tours

8.20 – 17.30	<p>Technical Visit 1:</p> <p>Paks Nuclear Power Plant</p>
8.20 – 17.30	<p>Technical Visit 2: <i>Technical Visit 2 is a combination of two half day visits:</i></p> <p>Visit of the Budapest Research Reactor at the Central Research Institute of Physics</p> <p>The Training Reactor of the Budapest University of Technology and Economics</p>



European Nuclear Society

Rue Belliard 65

1040 Brussels, Belgium

Telephone +32 2 505 30 54

Fax + 32 2 502 39 02

nestet2008@euronuclear.org

www.euronuclear.org