

Overview of the Programme

Sunday 9 December 2012

Pre-registration

Welcome Reception

Monday 10 December 2012

8:30-11:00	Opening Session
11:00-11:30	Coffee break
11:30-13:00	Plenary Session: New Build
13:00-14:00	Lunch
14:00-16:00	Plenary Session: Life Science
16:00-16:20	Coffee break
16:20-18:00	Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Fuel Cycle	New Build	Research Reactors	Plant Operations	Workshop

Tuesday 11 December 2012

8:30-10:10 Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Fuel Cycle	Education & Training	Simulations & GEN III	Plant Operations	End of Use: Treatment/Remediation

10:10-10:30	Coffee break
10:30-12:00	Plenary Session: Fuel Cycle
12:00-13:00	Poster Session
13:00-14:00	Lunch

14:00-16:00 Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Life Sciences and Non-Power Applications	New Build	End of use : Dismantling	Plant Operations	Advanced Reactors I

16:00-16:20 Coffee break

16:20-18:20 Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Fuel Cycle	New Build	Education & Training	Plant Operations	Advanced Reactors II

Wednesday 12 December 2012

8:30-10:10 Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Fuel Cycle	Education & Training	Nuclear Data	Civil Society	Workshop

10:10-10:30 Coffee break

10:30-12:10 Parallel Sessions

Auditorium	Exchange 11	Exchange 10	Exchange 9	Exchange 1
Plant Operations	Education & Training	End of use: Storage/ Disposal	Civil Society	Workshop

12:10-13:00 Lunch

13:00-15:00 Plenary Session: **Issues & Challenges for the Future of Nuclear**

15:00-15:30 Closing Session