

## Draft sessions to be held:

No.	Title
01	Advanced Modelling and Analysis Codes
02	Investigations on Corium Cooling
03	Safety Assessment of Passive Safety Systems: Part 1
04	Safety Assessment of Passive Safety Systems: Part 2
05	Safety Assessment and Modelling of SMRs
06	Complementary Utilization of Probabilistic and Deterministic Safety Analysis
07	Perspectives Related to Probabilistic Safety Analysis
08	Probabilistic Safety Evaluations
09	Risk Informed Decision Making
10	Approaches to Practical Elimination
11	Uncertainty Quantification and Safety Margins
12	Considerations on New Design Safety Principles
13	Licensing Process of Advanced Reactors
14	Challenges Due to Different Regulatory Frameworks
15	Contributions to Harmonization of Approaches and Methods by International Forums
16	Contributions to Harmonization of Approaches and Methods at the Member State Level
17	Harmonization of Safety and Design Requirements
18	Licensing of Passive Safety Systems
19	Tackling Digital I&C Systems
20	Challenges in the Regulatory Framework for Small Modular Reactors
21	Safety Reinforcement of Operating Reactors
22	Periodic Safety Review
23	Cross-Cutting Analysis and Perspectives Related to Severe Accident Mitigation
24	Progress on Severe Accident Management Guidelines: Part 1
25	Progress on Severe Accident Management Guidelines: Part 2
26	System, Structure and Component (SSC) Modifications to Cope with Severe Accidents
27	Advanced Modelling of Basic Phenomena
28	Advanced Numerical Analysis of Physical Phenomena
29	Improvement of Computer Codes for Safety Assessment