

## INN Evaluation Visit Schedule

**Monday, 20 June 2022**

8:45 – 10:15	Welcome, <b>Coffee</b> , meeting with President of NCSR Demokritos Dr George Nounesis and closed presentation of the research center
10:15 – 10:45	Welcome by Scientific Council, former INN director and vice Director
10:45 – 12:00	Presentation of Institute by INN director, <i>Evangelos Gogolides</i>
12:00 – 12:15	<b>Coffee break</b>
12:15 – 14:15	Closed Discussion of INN report, with the Committee and Director of INN
14:15 – 15:15	<b>Lunch</b>
15:15 – 16:45	Tour in the INN laboratories
16:45 – 17:00	<b>Coffee break</b>
17:00 – 17:10	<b>Introduction of Program “Cultural Heritage”</b> <i>Vassilis Kilikoglou, Program Coordinator</i>
17:10 – 17:25	Ceramics and composite materials (CCM), <i>Vassilis Kilikoglou</i>
17:25 – 17:40	Material and Environmental isotope geochemistry (ISOCOSMOS), <i>Elissavet Dotsika</i>
17:40 – 17:55	Radiocarbon Dating, Provenance of Marble and Colour Technologies (RCDOT) <i>Georgios Polymeris</i>
17:55 – 18:10	Palaeoenvironment and Ancient Metals Studies (PAMS), <i>Eleni Filippaki</i>

**Tuesday, 21 June 2022**

8:50 - 9:00	<b>Introduction of Program “Nanoelectronics, Photonics &amp; Microsystems”</b> <i>Nikolaos Papanikolaou, Program Coordinator</i>
9:00 – 9:15	Graphene and two dimensional materials for nanoelectronics (ESSL), <i>Athanasios Dimoulas</i>
9:15 – 9:30	Materials and devices for information storage and emerging electronics (MEDISEE), <i>Panagiotis Dimitrakis</i>
9:30 – 9:45	Circuits & devices for sensor networks and systems (CDSSENS), <i>Stavros Chatzandroulis</i>
9:45 – 10:00	Photonic crystals, metamorphic materials and novel RF systems, (MetaRF), <i>Harry Contopanagos</i>
10:00 – 10:15	Theoretical modeling of waves in the micro and nanoscale (NANOWAVES), <i>Nikolaos Papanikolaou</i>
10:15 – 10:30	<b>Coffee break</b>
10:30 – 10:45	Thin film devices for mycosystems and large area electronics (TFD), <i>Dimitrios Kouvatsos</i>
10:45 – 11:00	Molecular materials as componets of electronic devices (MOLDEV), <i>Nikos Glezos</i>
11:00 – 11:15	Materials for nanolithography and organic electronics (Litho-OrgEI), <i>Panagiotis Argitis</i>
11:15 – 11:30	Thin films by chemical vapor and atomic layer deposition, (CVD-ALD), <i>Dimitrios Davazoglou</i>
11:30 – 11:45	Electron microscopy and nanomaterials (EMNL), <i>Nikos Boukos</i>
11:45 – 12:00	<b>Coffee break</b>
12:00 – 12:15	Plasma nanotechnology, nanometrology and applications (PLASMA) <i>Evangelos Gogolides</i>
12:15 – 12:30	Energy harvesting and autonomous sensors (EHAS), <i>Christos Tsamis</i>
12:30 – 12:45	Polymer based sensor and systems, (POLYSENS), <i>Ioannis Raptis</i>
12:45 – 13:00	Optical biosensors (OptoBio), <i>Eleni Makarona</i>

13:00 – 13:15	Microfluidics, Lab- & Organ-on-Chip (MicroFluid), <i>Angeliki Tserepi</i>
13:15 – 14:15	<b>Lunch</b>
14:15– 14:25	<b>Introduction of Program “Nanochemistry &amp; Nanomaterials”</b> <i>Fotis Katsaros, Program Coordinator</i>
14:25 - 14:50	Membranes and materials for environmental separations, (MESL), <i>Theodoros Steriotis</i>
14:50 – 15:05	Nanotechnology processes for solar energy conversion and environmental protection (NPSECEP), <i>Polycarpus Falaras</i>
15:05 – 15:20	Photo-catalytic Processes and Environmental Chemistry (PHOTOENV), <i>Anastasia Hiskia</i>
15:20 – 15:35	<b>Coffee break</b>
15:35 – 15:50	Functional nanomaterials of organized structure (FNOS), <i>Dimitrios Tsiourvas</i>
15:50 – 16:05	Transport of matter phenomena in polymers (TMPP), <i>Kyriaki Papadokostaki</i>
16:05 – 16:20	Advanced ceramics and composites (ACCL), <i>Giorgos Vekinis</i>
16:20 – 16:35	Molecular thermodynamics and modeling materials (MTMML), <i>Loukas Peristeras</i>
16:35 – 16:50	<b>Coffee break</b>
16:50 – 17:45	Confidential meetings with researchers

### Wednesday, 22 June 2022

9:00 – 9:10	<b>Introduction of Program “Magnetism and Superconductivity: Advanced Materials and Applications”,</b> <i>Catherine Raptopoulou, Program Coordinator</i>
9:10 – 9:25	Nanofunctional and nanocomposite materials laboratory (NNML), <i>Christos Trapalis</i>
9:25 – 9:40	Nuclear magnetic resonance spectroscopy (ssNMR), <i>Michalis Fardis</i>
9:40 – 9:55	Synchrotron X-ray and Neutron Investigations of Strongly Correlated Electron Materials and Nanoparticles (SyNe-CoNano), <i>Evagelia Moschopoulou</i>
9:55 – 10:10	<b>Coffee break</b>
10:10 – 10:25	Superconductivity and magnetic oxides (SUCOMO), <i>Michalis Pissas</i>
10:25 – 10:40	Permanent magnets, magnetic recording permanent magnets, magnetic recording and thermoelectrics (PMMR), <i>Eamonn Devlin</i>
10:40 – 10:55	Molecular magnetic and bioinorganic spectroscopy (MOLMABIS), <i>Ioannis Sanakis</i>
11:55 – 11:10	Crystallography and coordination chemistry materials (CCCM), <i>Vassilis Psycharis</i>
11:10 – 11:25	<b>Coffee break</b>
11:25 – 11:40	<b>Introduction of Program “Chemical Sciences for Nanostructures and Biological Applications”,</b> <i>Emmanuel Pitsinos, Program Coordinator</i>
11:40 – 11:55	Statistical mechanics and dynamical systems (StatDyn), <i>Astero Provata</i>
11:55 – 12:10	Computational modeling of nanostructured materials (CMNM), <i>Kalliopi Trohidou</i>
12:10 – 12:25	Molecular computational chemistry (MOLCOMPChem), <i>Yannis Lazarou</i>
12:25 – 12:40	<b>Coffee break</b>
12:40 – 12:55	Advanced EPR methods and electron spin dynamics in molecular and nano-scale materials (EPRMESPINDYN), <i>Giorgos Mitrikas</i>
12:55 – 13:10	Molecular Engineering of Photo-functional Supramolecular Nanosystems (MoEPhoSN), <i>Giorgos Pistolis</i>

13:10 – 13:25	Structural and supramolecular chemistry, (LSSC), <i>Konstantina Yannakopoulou</i>
13:25 – 13:40	Natural products synthesis and bioorganic chemistry (SYNTHORGCHEM), <i>Emmanuel Pitsinos</i>
13:40 – 14:40	<b>Lunch</b>
14:40 – 15:40	Meeting with researchers, technical and administrative staff (No Director, former Directors, or Scientific Council Members)
15:40 – 16:40	Meeting with Post Docs and PhD students
16:40 – 16:55	<b>Coffee break</b>
16:55 – 17:55	Confidential meetings with researchers
17:55 -19:30	<b>Cocktail with INN personnel and committee members</b>

#### Thursday, 23 June 2022

8:00 - 10:30	Closed meeting of the Committee
10:30 – 10:45	<b>Coffee break</b>
10:45 – 12:15	Closed Meeting of the Committee with the INN Director
12:15 – 13:15	<b>Lunch</b>