

LISA PhD Label

LISA Training Kick-Off

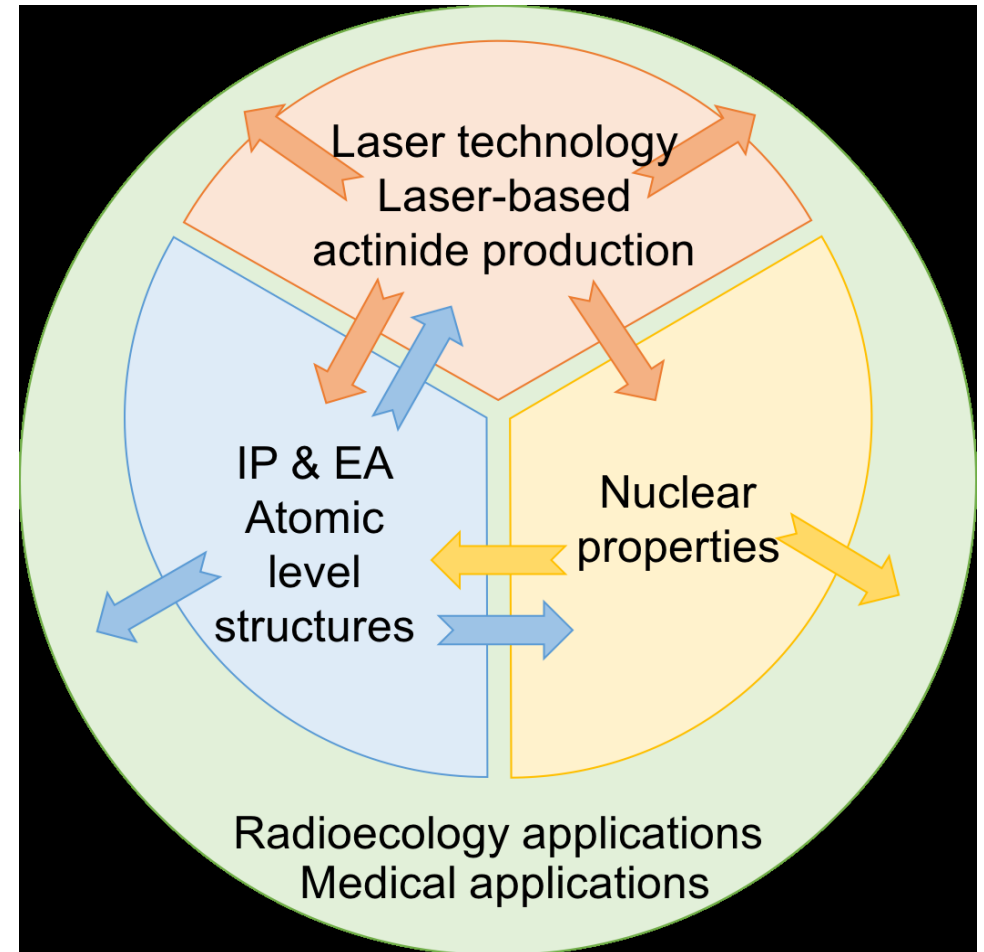
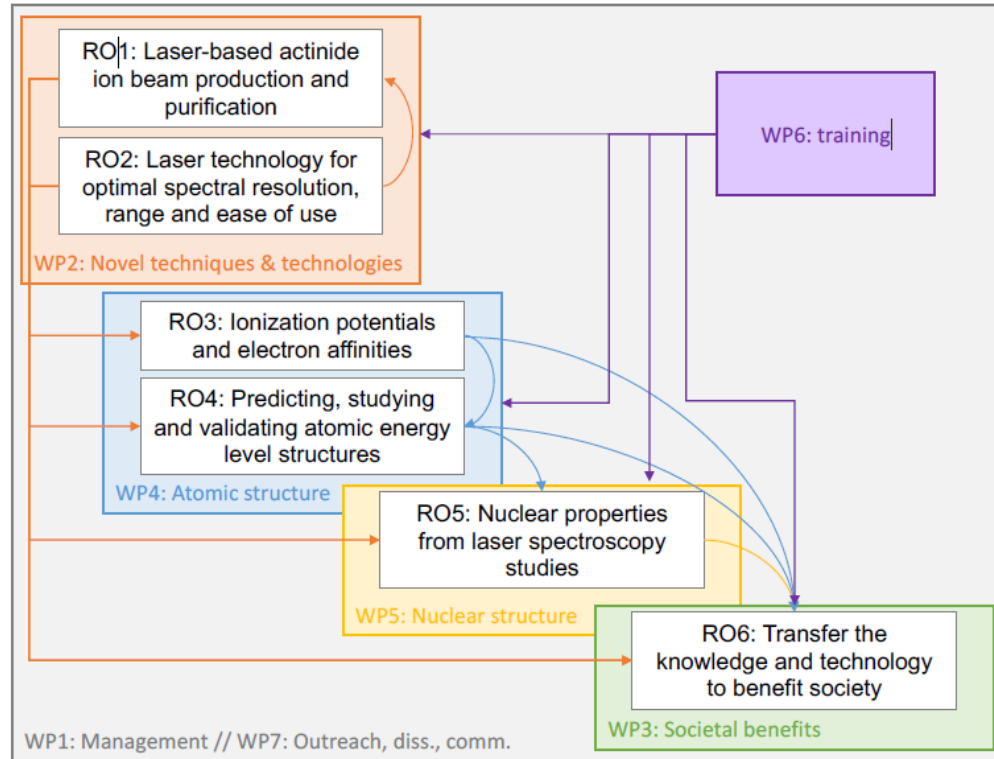
Prof Thomas Elias Cocolios, Training Officer



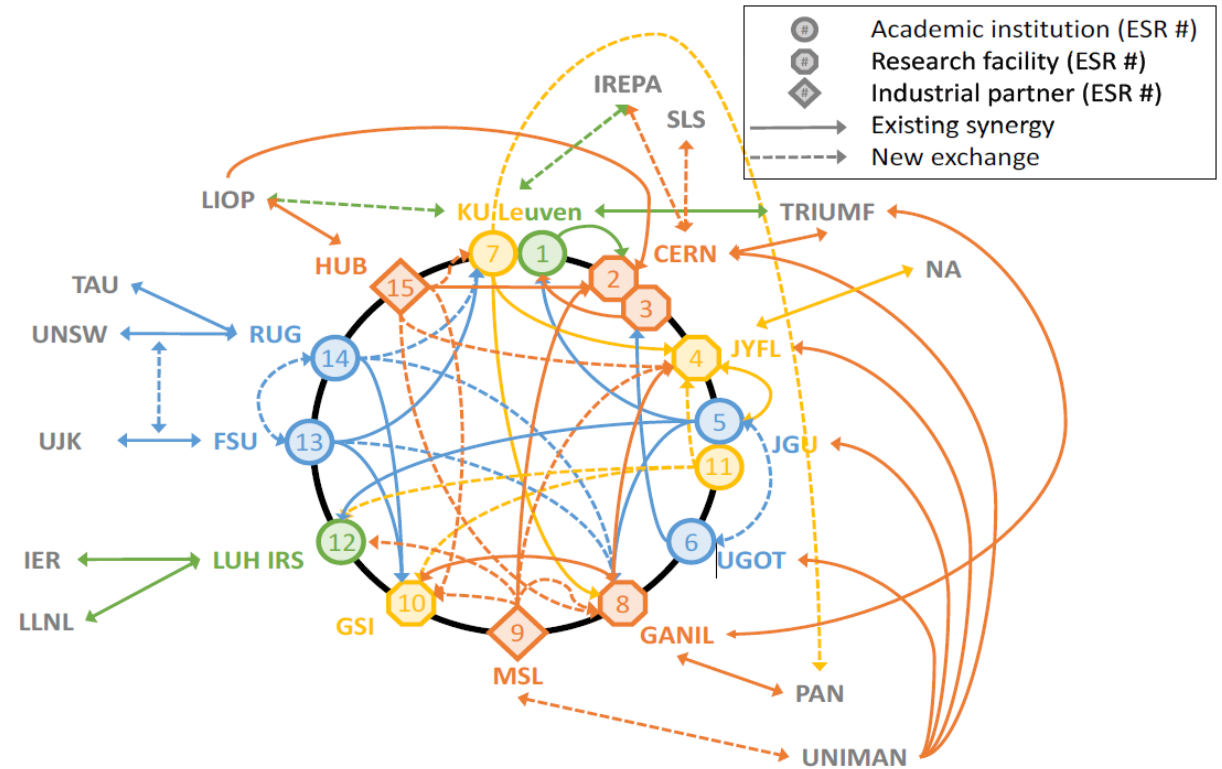
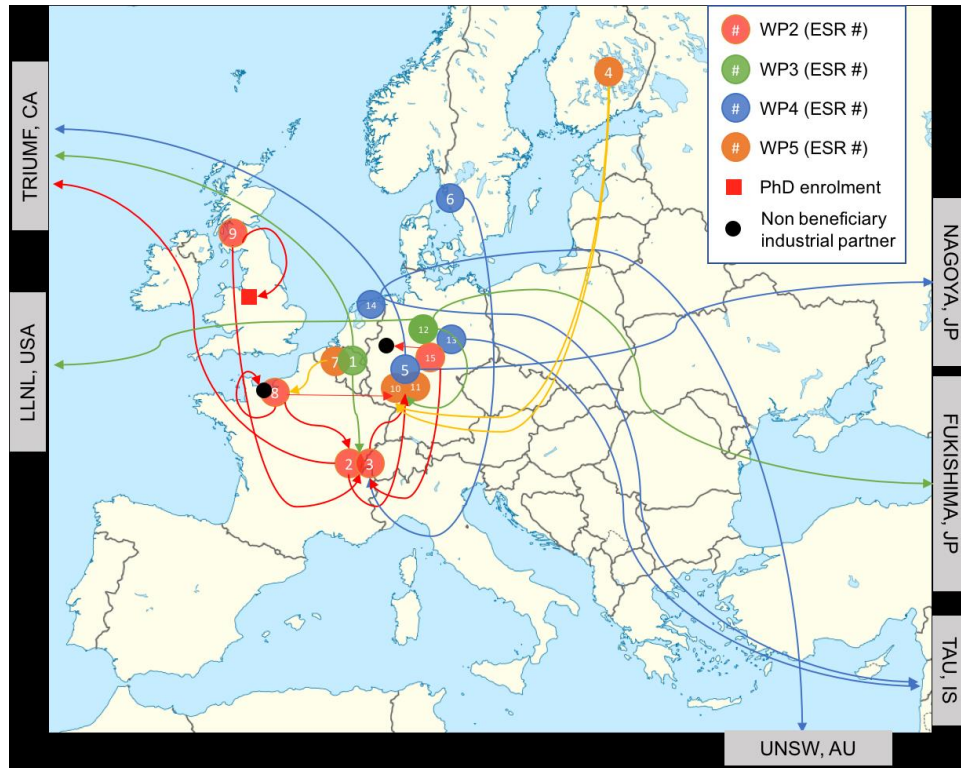
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The LISA network



The LISA network



Advantages of the LISA PhD Label?

- ✓ Privileged access to our training events
 - ❖ Some events have limited number of places (e.g. GT1 – Laser Safety)
- ✓ Access to the LISA training opportunities
 - ❖ Training catalog, online training opportunities
- ✓ Networking with the LISA ESRs and their supervisors
 - ❖ Increased science exchange and opportunities
- ✓ Participation in extra LISA events
 - ❖ Team building, outreach, ...
- ✓ Keep posted on our activities & opportunities via our distribution list
 - ❖ for events, job opportunities, ...

Requirements of the LISA PhD Label

- ✓ Be enrolled in a PhD programme
- ✓ Perform research in a topic related to LISA
- ✓ Adhere to the training philosophy
- ✓ Participate in at least 3 LISA events or LISA-recommended events
- ✓ Display mobility & internationalization in their career and research
 - ❖ Studying in multiple countries, performing the research within an international collaboration or in a center not directly linked to their academic institution
- ✓ Fill in and regularly review the ICDP
- ✓ Participate in the LISA outreach strategy

For more information, don't hesitate to contact us!

lisa.itn@cern.ch

LISA Training Kick-Off

Your week in a nutshell

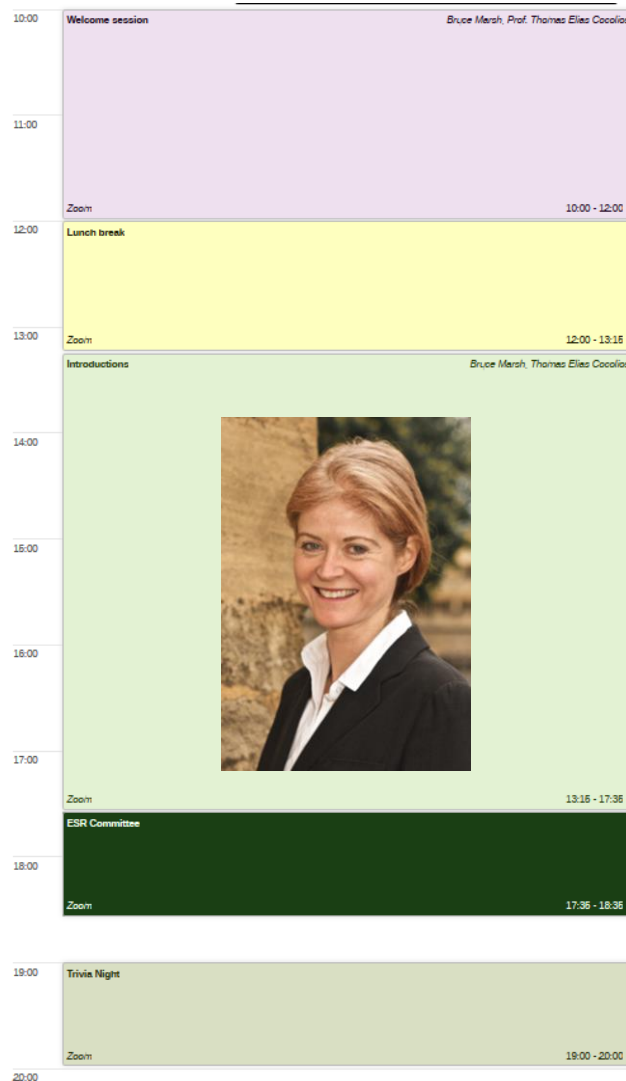
Tuesday – Wednesday – Thursday

10:00	Welcome session	Bruce Marsh, Prof. Thomas Elias Cocolios
11:00	Zoom	10:00 - 12:00
12:00	Lunch break	
13:00	Zoom	12:00 - 13:15
14:00	Introductions	Bruce Marsh, Thomas Elias Cocolios
15:00	Zoom	13:15 - 17:36
16:00	ESR Committee	
17:00	Zoom	17:36 - 18:36
18:00	Zoom	17:36 - 18:36
19:00	Trivia Night	
20:00	Zoom	19:00 - 20:00

09:00	Science communication and outreach: Those who do it!	Bruce Marsh, Prof. Thomas Elias Cocolios
10:00	Zoom	09:00 - 10:15
	Coffee break	
	Zoom	10:15 - 10:30
11:00	Science communication and outreach: Social media training	
12:00	Zoom	10:30 - 12:00
13:00	Welcome	Bruce Marsh
14:00	Zoom	13:30 - 14:10
	Progress report overview: Part 1	Bruce Marsh
	Zoom	14:10 - 14:30
	WP 2: Medical and societal applications of actinides	
15:00	Zoom	14:30 - 15:30
	Break	
	Zoom	15:30 - 15:45
	WP 8: Exploring the limits of nuclear existence	
16:00	Zoom	15:45 - 16:45
	Break	
	Zoom	16:45 - 17:00
17:00	WP 2: Novel techniques and technologies for actinide research	Valentine Fedoseev
	Zoom	17:00 - 17:40

09:00	Progress report overview: Part 2	
10:00	Zoom	09:00 - 10:40
	Break	
	Zoom	10:40 - 10:55
11:00	WP4: Enhanced understanding of the actinide atomic structure	
	Zoom	10:55 - 11:55
12:00	Conclusion	Bruce Marsh
	Zoom	11:55 - 12:10
	Lunch break	
13:00	Zoom	12:10 - 13:15
	EU Research Programme administrator meeting with ESRs	
14:00	Zoom	13:15 - 15:30
15:00	Zoom	13:15 - 15:30
	EU Research Programme administrator debriefing with the network	
	Zoom	15:30 - 15:45
16:00	Supervisory Board: Closed session	Bruce Marsh
	Zoom	15:45 - 16:30
17:00	2020 Lise Meitner Award Ceremony	
	Zoom	16:30 - 17:30

Tuesday



- Introductory session
 - Welcome word from the Network Coordinator
 - The rights & duties of an ESR
 - The Training Office
- First training on Entrepreneurship & Innovation
 - Fiona Reid (UCL) will give a series of trainings and workshops throughout the LISA programme
- ESR Committee
 - Your own forum!!
 - Discuss about your experience, your worries, your needs, ...
 - **ELECT YOUR LEADER**
- Trivia night by our Mistress of Ceremony



Wednesday

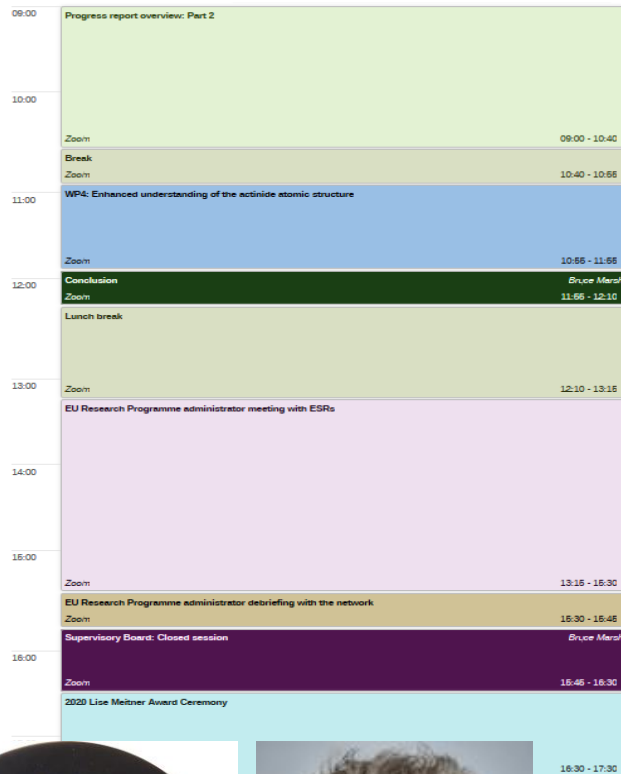
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14:00	Welcome <small>Bruce Marsh</small>	
	Zoom	13:30 - 14:10
	Progress report overview: Part 1 <small>Bruce Marsh</small>	
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15:00	WP 3: Medical and societal applications of actinides	
	Zoom	14:30 - 15:30
	Break	
	Zoom	15:30 - 15:45
16:00	WP 5: Exploring the limits of nuclear existence	
	Zoom	15:45 - 16:45
	Break	
	Zoom	16:45 - 17:00
17:00	WP 2: Novel techniques and technologies for actinide research <small>Valentine Fedoseev</small>	
	Zoom	17:00 - 17:40

- Science communication workshop
 - Panel with Clara Nellist (ATLAS Outreach Co-coordinator) & Vera & Lizz(Kurztgezagt)
 - Social media training with Daniela Antonio (CERN)



- MidTerm Meeting
 - Overview of the progress report by the Network Coordinator
 - Overview of the scientific work packages
 - WP3: Societal Impact (Thomas Cocolios, KU Leuven)
 - WP5: uNclear Physics (Iain Moore, U. of Jyvaskyla)
 - WP2: Laser & RIB technology (Valentin Fedoseev, CERN)

Thursday



- Overview of the non-scientific work packages
 - WP6: Training Office (Thomas Cocolios, KU Leuven)
 - WP7: Communication (Daniela Antonio, CERN)
 - WP1: Recruitment (Ingrid Haug, CERN)
 - WP8: Ethics (Ria Bogaerts, KU Leuven)
- Overview of the scientific work packages
 - WP4: Atomic physics (Klaus Wendt, JGU Mainz)
- Closed session with the Project Officer
 - All ESRs meet with the Project Officer
 - Feedback about the recruitment process, your start, your experience, ...
- Supervisory Board (send us your leader!!)