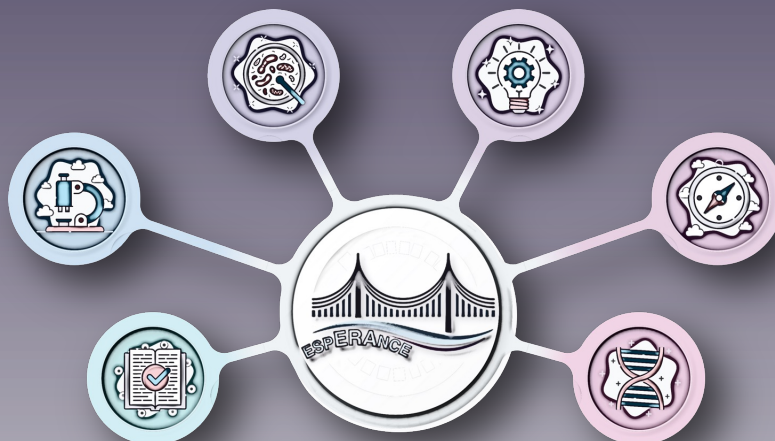




The "ESPERANCE" project

SEMINARS ON:

- Transferable skills &
- Automated Biomolecular NMR data analysis



24-25 October, 2023



era-esperance.eu

Dr. Pavlina Haramis

Senior Grant Advisor at UMC
Utrecht, NL

Prof. Dr. Peter Güntert

Department of Chemistry and
Applied Biosciences, ETH Zürich, CH

Dr. Piotr Klukowski

Department of Chemistry and
Applied Biosciences, ETH Zürich, CH

Tuesday 24th October 2023

Physical event Medical School, Basic Medical Sciences Building, ROOM A, 1st Floor, UPAT

13.00 - 15.00 (CET+1) Transferable Skills Seminar I

13.00– 15.00 **Dr. Pavlina Haramis**
Senior Grant Advisor at UMC Utrecht, NL *Tricks and tips for shaping a (narrative) CV*

Wednesday 25th October 2023

Physical Event Medical School, Basic Medical Sciences Building, ROOM B, 1st Floor, UPAT

10.00 – 12.00 (CET+1) Transferable Skills Seminar II

10.00– 12-00 **Dr. Pavlina Haramis**
Senior Grant Advisor at UMC Utrecht, NL *How to describe the impact of your research in grants.*

Wednesday 25th October 2023

Virtual Event ZOOM <https://upatras-gr.zoom.us/j/96483484835?pwd=VjBESzR5ZXBOcVpqWkVPZlE1UjBrUT09>

14.30 – 18.30 (CET+1) Automated biomolecular NMR spectra analysis with the deep learning technique ARTINA and the online platform NMRtist

14.30– 15-15 **Prof. Peter Güntert**
Department of Chemistry and Applied Biosciences, ETH Zürich, CH *Introduction & Theory*

14.20– 17-30 **Prof. Peter Güntert & Dr. Piotr Klukowski**
Department of Chemistry and Applied Biosciences, ETH Zürich, CH *Practicals*

