Integrato Course For TRANSFERABLE SKILLS

Computer-assisted drug design approaches and Fund raising and proposal writing

January 31st - February 1^{st-}4th, 2022 - Online course

AGENDA

Computer-assisted drug design approaches

Monday, 31st January 2022

15.00-18.00 Biomolecular simulations in computational drug design Matteo Masetti - Università degli Studi di Bologna, Italy

Fund raising and proposal writing

Tuesday, 1st February 2022

09.00-10.00 Overview on Horizon Europe and other international funding schemes Paola Cesaroni - Innovation Acta Srl, Italy

- **10.00-12.00 Maria Sklodowska-Curie Actions** Alberto Del Rio - Innovamol Consulting Srl, Italy *Foreseen break of 10 minutes at 11.00*
- **12.00-14.00** Break
- **14.00-17.00** Maria Sklodowska-Curie Actions Exercise and examples (only INTEGRATA fellows) Alberto Del Rio - Innovamol Consulting Srl, Italy Foreseen break of 10 minutes at 15.30

Wednesday, 2nd February 2022

- **09.00-12.00** National project: the example of the Italian Association for Cancer Research Marianna Penzo - Università degli Studi di Bologna, Italy Foreseen break of 10 minutes at 10.30
- **12.00-14.00** Break
- **14.00-17.00 ERC starting grant calls: funding opportunities for ground-breaking research** Monica Favaro - ICMATE, Consiglio Nazionale delle Ricerche, Italy *Foreseen break of 10 minutes at 15.30*



Organization and Graphic project by:



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Thursday, 3rd February 2022

09.00-11.00 The principles of proposal writing

Diana Boraschi - Shenzhen Institute of Advanced Technology (SIAT), Chinese Academy of Sciences (CAS), China

Foreseen break of 10 minutes at 11.00

- 11.10-13.00 Exercises (only INTEGRATA fellows)
- **13.00-14.00** Break

14.00-17.00 Biotech startup funding

Marta Bonaconsa - Nanomnia, Italy Foreseen break of 10 minutes at 15.30

Friday, 4th February 2022

09.00-13.00 Continuation of exercises (only INTEGRATA fellows)





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