

JOB OFFER

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| Position in the project: | Manager of Scientific Affairs |
| Scientific discipline: | Physics, Chemistry, Materials science or related fields |
| Job type (employment contract/stipend): | Full-time employment contract |
| Number of job offers: | 1 |
| Remuneration/stipend amount/month ("X0 000 PLN of full remuneration cost, i.e. expected net salary at X 000 PLN"): | Monthly salary between PLN 8 000,00 gross and PLN 12 000,00 gross depending on experience and knowledge |
| Position starts on: | From January 2023(depending on applicant's availability) |
| Maximum period of contract/stipend agreement: | December 2023 (possible to elongate) |
| Institution: | ENSEMBLE ³ Sp. z o. o. |
| Project leader: | Prof. Dorota Anna Pawlak |
| Project title: | ENSEMBLE ³ Centre of Excellence for nanophotonics, advanced materials and novel crystal growth-based technologies The Centre is funded through the International Research Agenda of the Foundation for Polish Science, under axis IV of the Smart Growth Operational Programme, Measure 4.3, and the Teaming for Excellence H2020 programme |
| Project description: | ENSEMBLE ³ is a new Centre of Excellence for nanophotonics, advanced materials, and novel crystal growth-based technologies located in Warsaw, Poland, created jointly by institutions from Poland, Germany, Italy, and Spain. The centre will work on the development of novel material technologies and advanced materials with unique electromagnetic properties, with potential applications in fields such as photonics, optoelectronics, telecommunication, solar energy conversion, medicine, and aerospace. |
| Key responsibilities include: | <ul style="list-style-type: none"> • Identification and use of synergies between grant research topics by individual research groups and separate ones • Coordination of the implementation of the research agenda by individual research groups and individual as well as assistance in solving emerging problems, • Supporting research groups and groups cooperating with other scientific entities in Poland and abroad in order to implement the research agenda of the Center of Excellence, • Coordination of activities related to the publication of the results of B+R works carried out in the Center of Excellence |
| Profile of candidates/requirements : | <ul style="list-style-type: none"> • academic degree of doctor habilitated in the field of exact sciences, • fluent knowledge of the Polish language, • • at least 10 years of experience in conducting scientific activity, • • at least 5 years of experience in managing scientific activity. |
| Required documents: | <ul style="list-style-type: none"> • CV • Cover letter; |

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| | <ul style="list-style-type: none"> • Proof of suitable diploma; |
| We offer: | <ul style="list-style-type: none"> • Innovative scientific environment; • Outstanding facilities; • International cooperation with experienced researchers; • Administrative support for visa and related documentation. |
| Please submit the documents to: | https://system.erecruiter.pl/FormTemplates/RecruitmentForm.aspx?WebID=3a70a2743c1546deb88da8a4b4d749af |
| Application deadline: | 20 December 2022 Competitive candidates will be interviewed before the appointments are made. |
| For more details about the position please visit (website/webpage address): | For further information, visit: www.ensemble3.eu www.facebook.com/fmlaboratory |
| Euraxess job/stipend offer (in case of PhD and postdoc positions): | https://euraxess.ec.europa.eu/jobs/39464 |

Please include in your CV:

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).