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| Obsah obrázku Písmo, text, design  Popis byl vytvořen automatickyObsah obrázku text, logo, Písmo, Grafika  Popis byl vytvořen automaticky   |  | | --- | |  | | | |
| Director of | | |
| **Nanotechnology Centre** | | |
| VSB – Technical University of Ostrava | | |
| announces a selection procedure for a post of | | |
| **Excellent researcher EL (D)** | | |
| **for project REFRESH – Research Excellence For REgion Sustainability and High-tech Industries (CZ.10.03.01/00/22\_003/0000048), research program 1 - Material research for energy and environmental technologies** | | |
| The position is suitable for both women and men. | | |
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| **Activity description:** | | |
|  | responsible for the implementation of the research programme in the live laboratory, transferring experience to other members of the research team, | |
|  | conducts independent research and manages own research team or the work of other scientists (senior researcher, junior researcher, etc.), | |
|  | plans, supervises and coordinates membrane development by designing experiments and then analysing the results, | |
|  | seeks opportunities for collaboration with other partner institutions, | |
|  | participates in the preparation of other projects from international sources. | |
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| **Full time equivalent:** | | **part-time employment, 0.4** |
| **Type of job contract:** | | fixed-term employment with the possibility of extension |
| **Expected start of employment:** | | 1. 8. 2024 or as agreed |
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| **We require:** | | |
|  | **Ph.D. or equivalent in polymeric membranes include one or several of the following: polymer synthesis, modification and functionalization of synthetic polymers and biopolymers or related disciplines,** | |
|  | **specialist in polymer-based membranes for PEM/AEM electrolysis and purification and separation applications,** | |
|  | min. 70 publications in impacted journals or 1,500 citations on WoS, | |
|  | H-index min. 25, |  |
|  | long-term international cooperation, |  |
|  | experience in supervising international research teams and demonstrable involvement in international research projects, | |
|  | min. 3 acquired projects in 10 years, |  |
|  | active knowledge of the English language. | |
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| **We offer:** | | |
|  | work in a promising organization, | |
|  | salary evaluation according project conditions and candidate's experience, | |
|  | modern laboratory and classroom facilities, | |
|  | opportunity to participate in excellent research team, | |
|  | possibility of further education, | |
|  | 6 weeks of holidays, | |
|  | flexible working hours, | |
|  | university kindergarten, | |
|  | contribution option to pension plan, | |
|  | company catering in the canteen, | |
|  | MultiSport card, | |
|  | other employee benefits according to the employer's offer. | |
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| Your personal data will be processed to the extent necessary for the implementation of the selection procedure in accordance with EU Regulation 2016/679. | | |
| <https://www.vsb.cz/export/sites/vsb/en/.content/files/Informace-pro-uchazece-o-zamestnani-AJ.pdf> | | |
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| The application form substantiated with a letter of motivation and CV should be sent electronically to the email address: | | |
| [daniela.placha@vsb.cz](mailto:daniela.placha@vsb.cz) | | |
| **until 11. 8. 2024** | | |
| In the subject of the email, please state “Open Call for the position of the Excellent researcher EL (D) II”. | | |
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