

Research Associate in Materials/Colloid Chemistry

We are looking for motivated candidates for Research Associate positions in the Biocolloids Research Group, Department of Physical Chemistry and Materials Science, University of Szeged, Hungary to work on a project focusing on synthesis, characterization, and application of hybrid nanomaterials.

The successful candidates will hold either MSc or PhD degree obtained not earlier than 2023 in chemistry, chemical engineering, physics, biology or material science. Proficiency in composite synthesis, nanozymes, polyelectrolytes, colloidal stability or light scattering techniques is a plus in the selection procedure. Such an experience must be unambiguously highlighted in the cover letter (together with relevant publications if any). Enthusiasm for experiment-based scientific research is important and the candidates must possess good communication (both oral and written) skills in English.

The application document (compiled in a single pdf file) must contain resume, motivation letter, contacts (e-mail address and phone number only) of two professional references and copy of the MSc or PhD (or defense date) certificate. Incomplete applications will not be considered for the selection process. If you are interested, please send your document by e-mail to István Szilágyi (szistvan@chem.u-szeged.hu). Review of the applications will begin on 1 October 2024 and continue until the position is filled.

Further information:

Research group: <http://www2.sci.u-szeged.hu/physchem/bioc/>

Group leader: <https://orcid.org/0000-0001-7289-0979>