

Post-Doctoral Research Associate in iCVD Research
University of Rochester

Direct Link: <https://www.AcademicKeys.com/r?job=146877>

Downloaded On: Jan. 17, 2021 4:31pm

Posted Sep. 28, 2020, removed Jan. 7, 2021

Job Title	Post-Doctoral Research Associate in iCVD Research
Department	Chemical Engineering http://www.hajim.rochester.edu/che/
Institution	University of Rochester Rochester, New York
Date Posted	Sep. 28, 2020
Application Deadline	Open until filled
Position Start Date	Jan. 1, 2021
Job Categories	Post-Doc
Academic Field(s)	Chemical/Petroleum Engineering - Other
Job Website	https://labsites.rochester.edu/tenhaefflabs/
Apply By Email	wyatt.tenhaeff@rochester.edu

Job Description

There is an opening for a post-doctoral associate position in polymer thin film development at the University of Rochester. The preferred start date is Jan. 1, 2021 but is somewhat flexible. The appointment is for up to two years with yearly continuation contingent upon research progress and project funding. Salary will be commensurate with experience, training and qualifications and will include benefits.

The primary objective of the project is the development of novel initiated chemical vapor deposition (iCVD) processing capabilities to engineer complex thin film structures primarily for optical applications. The project is funded by a large, well-established company headquartered in "Silicon Valley" and will involve significant industry collaboration.

Candidates should possess a Ph.D. with expertise in vacuum deposition technologies. Candidates with

Post-Doctoral Research Associate in iCVD Research University of Rochester

Direct Link: <https://www.AcademicKeys.com/r?job=146877>

Downloaded On: Jan. 17, 2021 4:31pm

Posted Sep. 28, 2020, removed Jan. 7, 2021

significant experience designing and building custom hardware and/or deposition control schemes will be given special consideration. Interested persons should submit a full curriculum vitae and letter describing their background and specific experience. Please email materials to:

EEO/AA Policy

The University of Rochester has a strong commitment to diversity and actively encourages applications from candidates from groups underrepresented in higher education. The University of Rochester is an Equal Opportunity Employer.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Wyatt Tenhaeff
Chemical Engineering
University of Rochester
4510 Wegmans Hall
PO Box 270166
Rochester, NY 14627

Phone Number 585.275.5080
Fax Number 585.273.1348
Contact E-mail wyatt.tenhaeff@rochester.edu