
Postdoctoral Position in Polymers for Drug Delivery and Gene Therapy at the University of Delaware

Thomas H. Epps, III <thepps@udel.edu>
Reply-To: "Thomas H. Epps, III" <thepps@udel.edu>
To: POLY-L@listserv.okstate.edu

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Message From the POLY-L Discussion List

A postdoctoral position is available in Prof. Thomas Epps' group in the Chemical and Biomolecular Engineering Department at the University of Delaware focusing on the synthesis and solution-assembly of stimuli-responsive polymers for drug delivery and gene-therapy applications. Interested candidates should have a background in one or several of the following areas: controlled/living polymerization of end-functionalized polymers, stimuli-responsive polymers, macromolecular coupling approaches, and/or solution characterization of nanostructured and responsive biomaterials. The position is available immediately with a term of one year and may be extended for an additional year based on satisfactory progress and additional funding considerations. Please email thepps@udel.edu to submit a CV as well as the contact information for 2-3 references.

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Thomas H. Epps, III
Thomas & Kipp Gutshall Professor of Chemical & Biomolecular Engineering
DuPont Young Professor
2011 UD Gerard J. Mangone Scholar
Associate Professor of Chemical & Biomolecular Engineering
Associate Professor of Materials Science & Engineering
University of Delaware
[150 Academy Street](#); 215 Colburn Lab
Newark, DE 19716
Phone: [302-831-0215](tel:302-831-0215); Fax: [302-831-1048](tel:302-831-1048)
http://www.che.udel.edu/research_groups/epps/

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