

# **Mo Jiang, Ph.D.**

**Assistant Professor at VCU College of Engineering**

Richmond, VA, US

Dr. Jiang's research topics include advanced manufacturing and (bio)chemical separations

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## **Biography**

Dr. Jiang has designed advanced scalable processes and equipment to generate uniform crystals with consistent controlled properties. He has been at VCU since January 2018.

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## **Industry Expertise**

Education/Learning, Research, Manufacturing, Biotechnology, Pharmaceuticals

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## **Areas of Expertise**

(Bio)Separations, Process crystallization, Continuous manufacturing, Biomanufacturing, (Bio)Pharmaceuticals, Process design and control, Spectra analysis, Kinetics estimation

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## **Affiliations**

American Institute of Chemical Engineers - Senior Member

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## **Education**

**Massachusetts Institute of Technology**

Ph.D. Chemical Engineering

**University of Illinois at Urbana-Champaign**

M.S. Chemical Engineering

**Tsinghua University**

B.S. Biology

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