

THE THINGS WE MAKE MOVE THE WORLD FORWARD



PhD Research Areas

Biochemical and Biomolecular Engineering
Catalysis and Reaction Engineering
Fluid Mechanics and Interfacial Phenomena
Mass Transfer and Separations
Nanoscale Science and Engineering
Polymers and Materials
Product and Process Systems Engineering
Thermodynamics, Molecular and Nanoscale Modeling

Professional MS Concentrations

Biochemical Engineering
Energy Systems Fundamentals and Process
Kinetics, Catalysis, and Reaction Engineering
Polymer Science and Engineering
Pharmaceutical Engineering

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Davidson School of Chemical Engineering offers both Doctorate and Professional Master's programs.



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