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Department of Chemical Engineering has focused on relationships that connect macromolecular architecture, supramolecular morphology and macroscopic physical properties of polymeric materials. Robert E. Cohen Research Group | MIT : Department of ... The Department of Chemical and Biological Engineering offers an innovative graduate program and emphasizes the doctoral degree. The department's outstanding domestic and international students take advantage of the high level of faculty-student collaboration and benefit from access to six interdisciplinary research centers. Prospective Graduate Students | Chemical and Biological ... - Good luck to postdoc Michelle Calabrese, who has started as an Assistant Professor in the Department of Chemical Engineering and Materials Science at the University of Minnesota! - Congratulations to newly minted Dr. Brian Seifried and Dr. Carolyn Mills for passing their thesis defenses! The first chemical engineering curriculum at MIT was offered in 1888 and helped to establish chemical engineering as a discipline. Since then, members of the MIT

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