Eli Lilly and Company Information/Networking Session and Interviews for MIT Ph.D. and Postdoctoral Chemical Engineers

Eli Lilly Ph.D. Recruiting will hold an information session (with pizza provided) on **Wednesday**, **September 19th, 2018**, **from 2:15 to 4:00 p.m. in 66-360** for Ph.D. candidates and postdocs interested in learning more about the science and technology behind our medicines. Following the information session, Eli Lilly chemical engineering Ph.D. researchers will be available for further questions and networking.

Campus interviews will be held on Thursday, September 20th, 2018, for those preselected following online application.

Eli Lilly is seeking outstanding candidates among qualified doctoral and postdoctoral scientists in **Chemical Engineering** and related areas for challenging R&D positions in **Process Engineering** and **Crystallization/Particle Design**. The researchers will be located in Indianapolis, Indiana, where research is conducted in a new, state-of-the-art development facility that enables collaboration and innovation (opened in June 2018). At Lilly, innovation is a key differentiator, and this next generation of product development is crucial to speed the delivery of life-changing medicines to patients.

Interested candidates can apply for the following positions: Senior Research Engineer, Process Development: <u>http://bit.ly/42869LLY</u> Research Scientist, Crystallization/Particle Design: <u>http://bit.ly/44429LLY</u> Qualified candidates will have a Ph.D. or be within 12 months of degree attainment.

We encourage those interested in attending the information session to pre-register at: <u>http://tinyurl.com/y8t3xwzh</u>

At Lilly, we unite caring with discovery to make life better for people around the world. We are a global healthcare leader headquartered in Indianapolis, Indiana. Our 39,000 employees around the world work to discover and bring life-changing medicines to those who need them, improve the understanding and management of disease, and give back to our communities through philanthropy and volunteerism. We give our best effort to our work, and we put people first. Lilly has been recognized by Forbes as one of *The Just 100 America's Best Corporate Citizens*, by Fortune Magazine as one of *World's Most Admired Companies*, and by Science Magazine as *Science 2017 Top 20 Employers*, as well as many other awards and recognitions. We're looking for people who are determined to make life better for people around the world.

For more information, contact Dr. Nick Zaborenko (Ph.D. '10 Course 10) at zaborenkoni@lilly.com