



## 3M PhD Recruiting Information Sessions 2021

Choosing where to start and grow your career has a major impact on your professional and personal life. It is important that you know the company where you choose to work, and its leaders, will support and guide you. With a diversity of people, global locations, technologies and products, 3M is a place where you can collaborate with 96,000 other curious, creative 3Mers.

Join us to learn about 3M and our PhD career opportunities.

Sign up to meet the 3M team by visiting <http://go.3M.com/EastRR>

Pre-Selection Application Deadline: August 19, 2021

E-Information Sessions: **Same content for both sessions**

**Sun. Aug 15, 4 pm eastern time**

**Tue. August 17, 6 pm eastern time**

[Click here to join the meeting](#)

[Click here to join the meeting](#)

Video Conference ID: 114 394 303 2

Video Conference ID: 119 145 478 0

Following the information session, 3M will be conducting interviews for positions in the fields of chemistry, chemical engineering, materials science, physics, mechanical engineering, polymer science, biomolecular engineering, biology, data science, computer science, electrical engineering, software engineering, and other closely related degrees. Interviews will be held starting Aug 20<sup>th</sup>.

# Here, you'll elevate your career.

### Connect with us:

Learn more about working at 3M and view job openings at [3M.com/careers](http://3M.com/careers).



# Increasing investment in Priority Growth Platforms



Wound Care



Population Health



Automotive Electrification



Connected Roads



Food Safety



Biopharmaceutical Filtration



Connected Safety



Structural Bonding



Surface Finishing



Air Quality



Grid Modernization



Custom Orthodontics

## Sample job area descriptions

Polymer – mechanics, rheology, chemistry, characterization, extrusion, molding...

Machine learning for - natural language, computer vision, image analysis...

Skin and wound biology, Cell and protein biology

Biological fluids, Biological purification

Statistics and data analytics

Modeling for materials and systems

Electrical / electronic materials

Thermal material behavior and modeling

Electrochemistry

Tissue mechanics

Optical materials

Adhesives, coatings, sealants, resins, adhesive bonding

Ceramics materials and processing

Nonwovens

Composites

Synthetic organic synthesis

Surface science