

Applying to and Succeeding in Graduate School



TEXAS A&M UNIVERSITY
Chemistry

Get your questions about graduate school answered at one of three Zoom panels hosted by Texas A&M Chemistry faculty, students and alumni

→ Why Texas A&M?

→ What is graduate school like?

→ How does the application process work?

September 8 Dr. Quentin Michaudel, Dr. Emily Pentzer & Dr. David Powers
4:00–5:30 pm Sam Kempel, Sarah Lak & Aishanee Sur

September 9 Dr. Oleg Ozerov, Dr. Jon Szczepanski & Dr. Xin Yan
2:00–3:30 pm Dallas Freitas & Nandini Kundu

September 14 Dr. Michael Nippe, Dr. Emily Pentzer & Dr. Daniel Tabor
2:00–3:30 pm Megan Aardema, Branford Wilkins & Shengxiang (Joey) Wu

RSVP: <https://tx.ag/ChemGradSchool>

All times are Central Daylight Time (UTC -5)

Special Topic: Molecular Synthesis & Catalysis at TAMU Chemistry

September 24 Hosted by Dr. Michael Nippe & Dr. David Powers

4:00–5:30 pm Featuring: Drs. Janet Bluemel, François Gabbaï,
John Gladysz, Oleg Ozerov & Andy Thomas

Special Topic: Physical/Nuclear/Computational Chemistry at TAMU

October 13 Hosted by Dr. Sarbajit Banerjee & Dr. Daniel Tabor

10:30 am – 12:00 pm Featuring: Drs. Cody Folden, Christian Hilty,
Simon North, Matt Sheldon & Dong Hee Son

Special Topic: Polymers at TAMU Chemistry

October 19 Hosted by Dr. Emily Pentzer & Dr. Quentin Michaudel

5:00–6:30 pm Featuring: Drs. Janet Bluemel, Lei Fang, John Gladysz,
Jaime Grunlan, Melissa Grunlan,
Oleg Ozerov & Karen Wooley