

CHEMISTRY CAREER NEWSLETTER (12/11/17)

JOB INFO

Oak Ridge Associated Universities Internship: Apply by Jan 21. 10-week summer program intended for MS/PhD candidates pursuing degrees in STEM.

Fimbrion Therapeutics: Looking to hire a full-time MS/PhD level synthetic organic/medical chemist to join the company in the pursuit of discovering, developing and commercializing powerful antimicrobial-sparing therapies as alternatives to traditional antibiotics.

PTC Therapeutics (South Plainfield, NJ): Open positions for PhD Organic Medicinal Chemists. Selected candidates will be responsible for the design and synthesis of novel pharmacologically active compounds using synthetic organic and medicinal chemistry techniques.

SEMINARS/WORKSHOPS

Project Management for Graduate Students: Mon, Jan 22, 9:00am-4:00pm. This day-long program will cover principles of project management and opportunities to practice applying them, plus a chance to hear from and network with a panel of successful project managers over lunch. Register [here](#)

RELAVENT COURSEWORK

Life Sciences Communication Doctoral Minor: All the courses listed below count toward a 10-Credit Life Sciences Communication minor. Read more [here](#). Questions? Contact Tera Wagner (tholtz@wisc.edu).

- LSC 560: Scientific Writing (3 credits)
- LSC 700: Colloquium in Life Sciences Communication (1 credit)
- LSC 875: Science & Social Media (3 credits)

GRANTS

Professional Development Programming Grant: Apply by Jan 16. The Graduate School Office of Professional Development is accepting requests for funding from graduate student organizations that intend to host professional development programming for graduate students in the spring 2018 semester. Read more [here](#)

FELLOWSHIPS

American Association for the Advancement of Science (AAAS) Mass Media Science & Engineering Fellows Program: Apply by Jan 15. This highly competitive program strengthens the connections between scientists and journalists by placing advanced undergraduate, graduate, and post-graduate level scientists, engineers and mathematicians at media organizations nationwide. Fellows use their academic training in the sciences as they research,

write and report today's headlines, sharpening their abilities to communicate complex scientific issues to non-specialists. Apply [here](#)

ACS Public Policy Fellowship: Apply by Jan 15. Program is designed to provide a unique opportunity for ACS members to gain practical experience and insights into public policy by working in Washington, D.C. for Congress or ACS.