



Member of Technical Staff – Global Climate Change Research

The ExxonMobil Research and Engineering Company has an immediate opening for a member of technical staff at its Corporate Strategic Research laboratory, located in Annandale, New Jersey.

We are seeking a candidate to advance research and assessment providing fundamental understanding on global climate change issues. The candidate would lead research in areas such as Earth systems science, integrated assessment and energy modeling, and the role of technologies and systems in managing the risks posed by global climate change. The successful candidate will develop collaborative research efforts, contribute significant publications, contribute to assessments (e.g., the IPCC) and demonstrate strong scientific leadership within both the corporation and external scientific community.

A PhD in engineering, science, economics, or related field is required. A strong background in science and engineering fundamentals is essential, particularly in the areas of computational and mathematical analysis. Mid-career candidates with strong publication records and expertise commensurate with participation in assessments as well as exceptional early-career candidates will be considered. The successful candidate should be willing to explore new science areas and have excellent analytical skills, demonstrate strong leadership, and have outstanding written and verbal communication skills allowing him or her to develop a broad range of research programs and convey results effectively.

ExxonMobil's Corporate Strategic Research (CSR) laboratory is a dynamic and exciting place to work. CSR is located in scenic western New Jersey, about an hour west of New York City and 45 minutes northwest of Princeton. Within CSR, active research programs exist in all areas of the company's business and include the traditional fields of chemical engineering, materials science, chemistry, physics, geoscience and mechanical engineering. Interdisciplinary research is the norm, and close ties are maintained with academic and national laboratory communities through collaborations and publication or presentation of results.

ExxonMobil offers an excellent working environment and a competitive compensation and benefits package. Please submit your cover letter and resume to our website at www.exxonmobil.com/ex . Click on "Search Openings" and use the key word "Global Climate Change Research."

ExxonMobil is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, protected veteran status, or disability status.