

Majoring in... **Chemistry**?

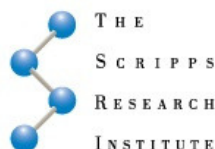
What are recent alumni doing?

EMPLOYMENT

SULLIVAN & CROMWELL LLP



Memorial Sloan Kettering
Cancer Center



THE
SCRIPPS
RESEARCH
INSTITUTE



Mount
Sinai



NATIONAL RENEWABLE ENERGY LABORATORY



HIGH PERFORMANCE
BUILDING SUPPLY
FOURSEVENFIVE.COM



GRAD SCHOOL



JOHNS HOPKINS
BLOOMBERG
SCHOOL of PUBLIC HEALTH



THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL



HARVARD
UNIVERSITY



Massachusetts
Institute of
Technology



WISCONSIN
UNIVERSITY OF WISCONSIN-MADISON

My Columbia Chemistry degree prepares me to...

- Develop knowledge and understanding in core areas of chemistry: analytical, biological, inorganic, organic, and physical chemistry
- Perceive patterns and structures to formulate hypotheses
- Investigate hypotheses using scientific theory, research methods, and experimental design
- Analyze, evaluate, and interpret experimental data
- Interpret and critique scientific texts, presentations, and primary literature
- Clearly communicate complex scientific results and concepts orally and in writing
- Collaborate on team projects
- Organize and visualize experimental results
- Implement safe and ethical research practices

Reflect on your Columbia experience: bit.ly/UsingMyDegree

For more industries and job titles to explore, visit What Can I Do With This Major? at cce.columbia.edu/thismajor or schedule a meeting with a CCE career counselor: bit.ly/CCECareerCounseling

COLUMBIA UNIVERSITY CENTER FOR
Career Education