



SEKISUI



Jeremy Fredricks, Cornell Materials Science and Engineering 2016, is pursuing an internship at the Corporate Research and Development Center of Sekisui Chemical Co.

At Sekisui, Jeremy is working on development of metal catalysts for industrially relevant chemical production.

William Clark, Senior Advisor to the President of Sekisui Chemical Co. invited Cornell students to apply. William serves as a CCMR Industrial Advisory Board member.

The Sekisui internships are for the entire period of January to August for graduate level students. Students may also apply for post-doctoral positions for one-year periods (with possibilities of being extended). In addition, there are possibilities for Professor sabbaticals in the Corporate Research Center in Tsukuba Japan.

The areas of interest for graduate students and Post-docs are alternative energy; advanced materials; catalysis and/or fermentation for the production of value-added biochemicals; new battery storage devices; and film materials