

“Careers in Chemical Engineering at Cargill”

2126 Sweeney, October 15th, 2015 at 4:30 p.m.

Cargill is looking for chemical engineers with advanced degrees to join the Engineering R&D department. What is it like to work for Cargill Engineering R&D department?

Well, we are using supercomputers for computational fluid dynamics. We are scaling up new fermentation processes designed to replace petroleum-based products. We are using sophisticated statistical analysis to guide our manufacturing operations. We are writing our own equation-based process models for food processing operations. We are leveraging our skills across the globe into places like Argentina, Turkey, and China. We are leading multi-million dollar technology development projects. Come learn more about Cargill and if a career with Cargill is right for you.



Presented by
Jack Starr
Cargill



**Refreshments
will be provided
in 2126 Sweeney
Hall**

IOWA STATE UNIVERSITY
Department of Chemical and Biological Engineering



**Chemical and
Biological
Engineering**