

# CHEM 6302 : Industrial Inorganic Chemicals

Course aims to equip students with the practical tools needed to analyze and design chemical processes for the production of commodity inorganic chemicals. Topics covered include: Sources of inorganic raw materials; sulfuric acid and sulfates; ammonia and nitrogen compounds; phosphorous compounds; chlor-alkali compounds; titanium dioxide.

**Credits** 3

**Course ID**

008476

**Semester Offered**

Fall semester