Chemical Engineering

Chemical engineering is a branch of engineering that uses principles of chemistry, physics, mathematics, biology, and economics to efficiently use, produce, design, transport and transform energy and materials.

- Supplemental Modules (Chemical Engineering)

- Material Balances for Chemical Engineers (Cerro, Higgins, and Whitaker)
Thumbnail: Chemical engineers design, construct and operate process plants (fractionating columns pictured). (CC BY 3.0; Luigi Chiesa).