CHEMICAL AND LIFE SCIENCE ENGINEERING, MINOR IN

The minor in chemical and life science engineering consists of 20 credits and requires completion of these courses:

Course	Title	Hours
CLSE 201	Chemical Engineering Fundamentals I: Material Balances	4
CLSE 202	Chemical Engineering Fundamentals II: Energy Balances and Engineering Thermodynamics	4
CLSE 301	Transport Phenomena I	3
CLSE 302	Transport Phenomena II	3
CLSE 305	Thermodynamics of Phase Equilibria and Chemical Reactions	3
CLSE 312	Chemical Reaction Engineering	3
Total Hours		**20**