

COLLEGE OF CHEMISTRY COURSE GUIDE (../INDEX.HTML)

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CBE 176 - TRANSPORT PHENOMENA (3 UNITS)

(Taken from the UC Berkeley Course Guide (<http://guide.berkeley.edu>))

COURSE OVERVIEW

SUMMARY

Principles and application of electrochemical equilibria, kinetics, and transport processes. Technical electrolysis and electrochemical energy conversion.

PREREQUISITES

CBE 141 ([cbe141.html](#)), CBE 142 ([cbe142.html](#)), and CBE 150B ([cbe150b.html](#))

WORKLOAD

TIME COMMITMENT

3 hours of lecture per week.

UC Berkeley Course Guide (<http://guide.berkeley.edu>)

COLLEGE OF CHEMISTRY PEER SERVICES

Made by Angela Lee, c/o 2019



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