

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

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MCB 135A - TOPICS IN CELL AND DEVELOPMENTAL BIOLOGY: MOLECULAR ENDOCRINOLOGY (3 UNITS)

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

COURSE OVERVIEW

SUMMARY

Molecular mechanisms by which hormones elicit specific responses and regulate gene expression; hormone-receptor interaction; synthesis, transport and targeting of hormones, growth factors and receptors.

PREREQUISITES

Molecular and Cell Biology 102, Biology 1A, 1AL, 1B, Chemistry 3A-3B or equivalent, or consent of instructor

Students will receive no credit for Molecular and Cell Biology 135A after taking Physiology 142. Fall only

WORKLOAD

TIME COMMITMENT

3 hours of lecture and 1 hour of discussion per week

COLLEGE OF CHEMISTRY PEER SERVICES

Made by Angela Lee, c/o 2019



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