

FALL '25:

Biology:

BIOB10: <https://ig.me/j/AbbU8ch7XHSD2Zjm/>
BIOB11: <https://ig.me/j/AbYINWBqO8kmpIqA/>
BIOB12: <https://ig.me/j/AbZqU8fKKiaguJtD/>
BIOB50: <https://ig.me/j/AbZM3JoljUweZc4j/>
BIOB33: <https://ig.me/j/AbZqIde2yboYCluz/>
BIOB34: <https://ig.me/j/AbYelxFhEbZ3xpZS/>
BIOB90: <https://ig.me/j/AbZlaBXju7qxQwUz/>

Psychology:

PSYB07: https://ig.me/j/AbZtMhqzYK_vUgL/
PSYB10: <https://ig.me/j/AbZFTCQKOVMMKhp2/>
PSYB20: https://ig.me/j/AbZ65kBoFR_tKxm9/
PSYB32: <https://ig.me/j/AbZXjXFx0s3vQp24/>
PSYB38: <https://ig.me/j/AbABswubhYTDhvAx/>
PSYB55: <https://ig.me/j/AbAEWtflKzxbHvE/>
PSYB70: <https://ig.me/j/AbalnJX1bd5V6T8W/>

Neuroscience:

NROB60: <https://ig.me/j/AbbzfhYHxbYqXSqw/>

Chemistry:

CHMB16: <https://ig.me/j/AbAHQOdMtk4BJOIG/>
CHMB41: <https://ig.me/j/AbYVJRctv8ulooHa/>

English:

ENGA10: https://ig.me/j/AbZQb_W9L45Yj0gM/

Health Studies:

HLTB16: <https://ig.me/j/AbZG98RGk5IKa8Tz/>
HLTB50: <https://ig.me/j/AbY8vCbgy8XtV84e/>

Physics:

PHYA11: <https://ig.me/j/Abaqfw39Y1hNwHeB/>

Statistics:

STAB22: <https://ig.me/j/Abbtnl0yDd6pkwlh/>

Coop:

COPB55: <https://ig.me/j/AbbdItsUIBwUVahZ/>