## Foundation

## Major Core

BI213 L, WC
BI215 Q
$\square$ BI217 Q; T; WC
$\square$ BI221 Q
Upper-Level Requirements
$\square$ BI350 O, Q, TBI360 R, WC
Electives
$\square \square$ Two 300-level or higher bioscience classes; or
One 300-level or higher bio class and one physical science/math;
10,

## Senior Learning Community

## $\square$ BI 400 L ; O; WW

$\square$ NS400E
$\square$ NS491 O, R
Cognates
$\square \square \mathrm{CH} 111$ and $112 \mathrm{Q} ; \mathrm{Q}$
$\square \square \mathrm{CH} 211$ and 212 WC ; WC
or
$\square$ PY131 and 132 or PY141 and 142 Q; WC; Q; WC
$\square$ MA121 QQ
NS493, NS494

## Skills \& Knowledge Requirements



Knowledge Areas (fulfill each category across at least seven disciplines)


## Skills Provided in the Major

Required Courses: O;O;QQ; Q; Q;R;R;T;WC;WC Elective Courses:

Note that depending on the specific electives chosen, not all of these skills may be obtained in the major

## Notes

Double letters indicate an intensive (XX) skill, single letters indicate practice or exposure (X). Additional intensive courses may be used in place of practice or exposure courses.
For more details see: http://wagner.edu/biological-sciences/programs/biology_major/

