Complete the application below. Obtain approval of a member of the Advisory Committee. Submit completed form to the Registrar's Office, 240 Blow Memorial Hall prior to the last day of add/drop in final semester. Retain a copy for your records.

Name $\qquad$ Student ID Number $\qquad$
CS Box/Local Address $\qquad$
Local Phone $\qquad$ Email

Major Advisor/Dept $\qquad$ Minor Advisor/Dept $\qquad$
Current Academic Status $\qquad$ Expected Graduation Date $\qquad$ I request that the following courses be used to fulfill the requirements for a minor in Biochemistry.

Student's Signature $\qquad$ Date $\qquad$
CIRCLE ONLY THOSE COURSES THAT WILL BE COUNTED TOWARDS THE MINOR IN THE COLUMN CORRESPONDING TO YOUR MAJOR.

| Major | Biology | Chemistry | Neuroscience | Other |
| :---: | :---: | :---: | :---: | :---: |
| Core Course 1 | BIOL $203^{\circ}$ or exemption alternate BIOL | BIOL $203{ }^{\text {© }}$ or exemption alternate BIOL | BIOL $203^{\text {© }}$ or exemption alternate BIOL | BIOL $203{ }^{\text {© }}$ or exemption alternate BIOL $\qquad$ |
| Core Course 2 <br> Circle one | $\begin{aligned} & \text { CHEM } 207 \\ & \text { CHEM } 209 \end{aligned}$ | $\begin{aligned} & \text { CHEM } 207^{\mathbf{2}} \\ & \text { CHEM } 209^{2} \\ & \hline \end{aligned}$ | CHEM 207 <br> CHEM 209 | $\begin{aligned} & \text { CHEM } 207 \\ & \text { CHEM } 209 \end{aligned}$ |
| Core Course 3 Circle one | $\begin{aligned} & \text { CHEM } 205 \\ & \text { CHEM } 208 \end{aligned}$ | AP 5 BIOL Elective BIOL 204 | AP 5 BIOL Elective BIOL 204 <br> CHEM 205 <br> CHEM 208 | AP 5 BIOL Elective <br> BIOL 204 <br> CHEM 205 <br> CHEM 208 |
| Core Course 4 Circle one | $\begin{aligned} & \text { BIOL } 314^{2} \\ & \text { CHEM } 314^{2} \end{aligned}$ | $\begin{aligned} & \text { BIOL } 314^{2} \\ & \text { CHEM } 314^{2} \end{aligned}$ | BIOL 314 <br> CHEM 314 | BIOL 314 <br> CHEM 314 |
| Biology Electives Circle two if Chemistry major; Circle one if neither Biology nor Chemistry major |  | BIOL 306 <br> BIOL 310 <br> BIOL 345 <br> BIOL 415 <br> BIOL 420 <br> BIOL 433 <br> BIOL 437 <br> BIOL 442 <br> BIOL $453^{\text {© }}$ | BIOL 306 <br> BIOL 310 (req. NS) ${ }^{2}$ <br> BIOL 345 (req. NS) ${ }^{2}$ <br> BIOL 415 (opt. NS) ${ }^{2}$ <br> BIOL 420 <br> BIOL 433 (opt. NS) ${ }^{2}$ <br> BIOL 437 <br> BIOL 442 (opt. NS) ${ }^{\text {® }}$ <br> BIOL $453^{\text {© }}$ | BIOL 306 <br> BIOL 310 <br> BIOL 345 <br> BIOL 415 <br> BIOL 420 <br> BIOL 433 <br> BIOL 437 <br> BIOL 442 <br> BIOL $453^{\text {© }}$ |
| Chemistry Electives Circle two if Biology major; Circle one if neither Biology nor Chemistry major | CHEM 309 <br> CHEM 341 <br> CHEM $415^{4}$ <br> CHEM 417 <br> CHEM 419 <br> CHEM 453 © © |  | CHEM 309 <br> CHEM 341 <br> CHEM $415^{*}$ <br> CHEM 417 (opt. NS) ${ }^{2}$ <br> CHEM 419 <br> CHEM $453^{\text {© }}$ | CHEM 309 CHEM 341 CHEM $415{ }^{\text {© }}$ CHEM 417 CHEM 419 CHEM $453{ }^{\text {© }}$ |

(1) If exempted from BIOL 203 (formerly 225), students may either take BIOL 203 for credit or an additional approved upper level elective in Biology.
(2) A maximum of two courses may be applied to both a major and minor. Core Course 3 options required for majors omitted for guidance.

3 Chosen from BIOL 306/310/345/415/420/433/437/442/453 without violating the two course maximum for applying courses to major \& minor. (4) BIOL 453 and CHEM 453 are cross-listed; CHEM 415 overlaps with BIOL/CHEM 453 extensively; only one of these courses may be taken for credit. Initial below to acknowledge additional minor program requirements have been or will be met:
$\qquad$ Courses completed for a Biochemistry minor may not be taken on a Pass/Fail basis. A 2.00 grade point average must be earned in the courses taken to fulfill the Biochemistry minor.
$\qquad$ The Biochemistry minor requires a minimum of 18 credits with at least 9 credits taken in residence. EITHER none of the courses were transferred to W\&M after matriculation OR Committe on Degrees approval is attached. I certify that these courses fulfill the requirements for a minor in Biochemistry as long as the student's concentration remains:
$\qquad$ Date $\qquad$
Biochemistry Advisory Committee Members: Bebout, Coleman, Hinton, Landino, Shakes, Young

