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Existing Curriculum
Proposed Curriculum (Highlight Changes)

| Pref | Num | Title | Cr Hrs | Pref | Num | Title | Cr Hrs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SGR <br> MA <br> or M <br> or M | $\begin{aligned} & \text { lathema } \\ & 02(3) \text { a } \\ & \text { H } 115 \text { (5 } \\ & \text { 121-1 } \end{aligned}$ | MATH 120 (3) <br> (5) | 5 | SGR 5 Mathematics: <br> MATH 102 (3) and MATH 120 (3) <br> or MATH 115 (5) <br> or MATH 121-121L (5) <br> MATH 115 Pre-Calculus or higher |  |  | 3-5 |
| $\begin{aligned} & \text { SGR } \\ & \text { BIOI } \\ & \text { BIOI } \end{aligned}$ | $\begin{aligned} & \text { atural S } \\ & 1-151 \mathrm{~L} \\ & 3-153 \mathrm{~L} \end{aligned}$ | es: <br> ral Biology I \& Lab (4) eral Biology II \& Lab (4) | 8 | SGR 6 Natural Sciences: <br> BIOL 151-151L General Biology I \& Lab (4) <br> BIOL 153-153L General Biology II \& Lab (4) |  |  | 8 |
| Dep | ent Re | ments | -- | Department Requirements |  |  |  |
| 25 semester credits must be upper division (300 and above), with the exception that MATH 125 and 225, Calculus II and III, may be counted as five credits toward the total. <br> Students must complete a minimum of 33 credits from the natural sciences. Refer to departments offering the degree for specific course listings. |  |  | -- |  | semest <br> d above <br> d 225, <br> e credit <br> udents <br> $m$ the $n$ <br> ering th | dits must be upper division (300 the exception that MATH 125 us II and III, may be counted as ard the total. <br> complete a minimum of 33 credits sciences. Refer to departments ree for specific course listings. | -- |
| Major Requirements |  |  | 74-78 | Major Requirements |  |  | 73-75 |
| ABS | 205 | iotechnology in Agriculture and |  |  |  |  |  |

Existing Curriculum
Proposed Curriculum (Highlight Changes)

| Pref | Num | Title | Cr Hrs | Pref | Num | Title |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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