CONSERVATION ECOLOGY MINOR REQUIREMENTS
NEW MEXICO STATE UNIVERSITY
DEPARTMENT OF BIOLOGY

To Student’s Dean

______________________________
Date ________________

NMSU ID 800 __________, has completed

the following courses, which satisfy the requirements for a minor in BIOLOGY.

College (circle one):  A&S  H&SS  Educ  ACES  Engin  Bus

Major (s)  __________________________  __________________________

<table>
<thead>
<tr>
<th>COURSE</th>
<th>CREDITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 111G/L</td>
<td>3, 1</td>
</tr>
<tr>
<td>FWCE 330</td>
<td>4</td>
</tr>
<tr>
<td>BIOL 301</td>
<td>3</td>
</tr>
<tr>
<td>FWCE 447</td>
<td>3</td>
</tr>
<tr>
<td>BIOL 462 or FWCE 310</td>
<td>3</td>
</tr>
<tr>
<td>(circle one)</td>
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</tbody>
</table>

TOTAL

In addition to the above required courses, take 3 credits from the following:
BIOL 467 or 488; FWCE 409 or 455.

Approved by Department Chair

Additional requirements for the Conservation Ecology Minor:
A student cannot earn a Bachelor of Conservation Ecology degree and also earn a minor in Conservation Ecology.
The Conservation Ecology minor requires a minimum of 20 credits.
At least 9 credits must be upper division.