# MOLECULAR BIOLOGY MINOR

**Code:** 285103  
**MINOR CLEARANCE FORM**

Name: _________________________________________ BYU ID #: ______________________________________

Major: ________________________________________ Expected Graduation: ________________

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Hours</th>
<th>Sem/Term</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MMBio 441</td>
<td>Advanced Molecular Biology</td>
<td>3.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MMBio 442</td>
<td>Advanced Molecular Biology Laboratory</td>
<td>2.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MMBio 468</td>
<td>(MMBio-Bio-PWS) Genomics</td>
<td>3.0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Complete at least 6.0 hours**

<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
<th>Sem/Term</th>
<th>Grade</th>
</tr>
</thead>
</table>

**Total hours: 11.0**

**Note:** Most students choosing this minor will have completed the prerequisites for the above courses as part of their major. Other students will need to complete the needed prerequisites. Hours include courses that may fulfill GE or university requirements.

Approved by: __________________________________________ Date: ____________________

Dept. Chair or Life Sciences Student Services Supervisor

**This minor can only be authorized and added by the primary major College Advisement Center.**

Please take this form to your major CAC:

- Education………………………………..120 MCKB
- Engineering & Technology……………….264 CB
- Family, Home & Social Sciences…………151 SWKT
- Fine Arts & Communications………………D-444 HFAC
- Humanities…………………………….1175 JFSB
- Kennedy Center for Int’l Studies………….237 HRCB
- Life Sciences…………………………..379/380 WIDB
- Management…………………………….460 TNRB
- Nursing………………………………….551 SWKT
- Physical & Mathematical Sciences……….N-179 ESC
- University Advisement (Open Major)…………2500 WSC

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**College of Life Sciences**  
**Life Sciences Student Services**  
**380 WIDB**  
**801-422-3042**  
**lifesciences@byu.edu**