Please be aware that by neglecting to pay confirmation deposit by specified deadline (see pg. 4 of Calendar), your entire registration will be deleted.

<table>
<thead>
<tr>
<th>ID#</th>
<th>LAST NAME</th>
<th>FIRST NAME</th>
<th>YR</th>
</tr>
</thead>
</table>

**YEAR 1**

*"P" means Pending i.e. you are currently in or are going to take the course*

- **Biol 107**
  - P

- **Biol 108**
  - P

- **Chem 101**
  - P

- **Chem 164 OR 261**
  - P

- **Stat 151**
  - P

- **Math 113 OR 114 OR 125**
  - P

*6 SCIENCE OPTION* (EAS 100 recommended)

- **P**

*6 ART OPTIONS* (junior level ENGL or junior WRS recommended)

- **P**

**YEAR 2**

- **Biol 207**
  - P

- **Biol 208**
  - P

- **Bioch 200**
  - P

- **Bot 205**
  - P

*9 ART OPTIONS*

- **P**

**YEAR 3 & 4**

- **Biol 321**
  - P

- **Biol 330**
  - P

*3 ART OPTION*

- **P**

*12 FROM BIOL 331, 332, 340; Bot 332, Zool 371*

- **Biol 332**
  - P

- **Biol 338; Bot 303, 340; Ent 321; Genet 270, 305; IMIN 200; MICRB 311; Zool 241, 242, 303.**

*6 FROM BIOL 322, Bot 314, 321, 322, 330; Ent 427; Zool 351, 352, 405, 406, 407, 408:*

- **Biol 333**
  - P

- **Biol 340; Bot 241, 302, 303, 305; Genet 270, 305; IMIN 200; MICRB 311; Zool 241, 242, 303.**


*3 FROM BIOL 365, 432, MA SC 4XX (at BMS).*

*9 APPROVED OPTIONS*

- **P**

REGISTRATION FOR THE ACADMIC YEAR:

<table>
<thead>
<tr>
<th>Total Junior Credits to date (max = 42)</th>
<th>Total Outside Credits (max = 12)</th>
</tr>
</thead>
</table>

NOTES (if any):

I have advised this student and approve the program as outlined above:

Advisor Signature: __________________________ Date: ________________

I am aware that it is the student’s responsibility for the completeness and accuracy of his/her registration and for the completion of the specified program requirements. This requires careful attention to course selection and compliance with prerequisite and co-requisite requirements.

Student Signature: __________________________ Date: ________________

Note:

- **Transfer Credit**: A maximum of two years of transfer credit will be granted towards a U of A undergraduate degree program (*60).
- **MA SC courses on this list are offered at Bamfield Marine Sciences Centre**
- Streams in conservation/wildlife biology, freshwater ecology, and plant ecology are available.