**Immunology and Infection Program – Specialization 2017/2018**

Please be aware that by neglecting to pay confirmation deposit by specified deadline, your entire registration will be deleted.

<table>
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<tr>
<th>ID#</th>
<th>LAST NAME</th>
<th>FIRST NAME</th>
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*69 REQUIRED COURSES:
“P” means Pending i.e. you are currently in or are going to take the course

- BIOCH 200 □ P (*)  
- CHEM 263 □ P (*)
- BIOL 107 □ P (*)  
- IMIN 200 □ P (*)
- BIOL 108 □ P (*)  
- MICRB 265 □ P (*)
- BIOL 201 □ P (*)  
- IMIN 324 □ P (*)
- BIOL 207 □ P (*)  
- IMIN 371 □ P (*)
- BIOL 208 □ P (*)  
- IMIN 452 □ P (*)
- CHEM 101 □ P (*)  
- MMI 351 □ P (*)
- CHEM 102 □ P (*)  
- ZOOL 352 □ P (*)

1 of MATH 114, 117, 125, 134, 144 □ P (*)

ZOOL 241 and 242; or PHYSL 210; or 212 and 214 □ P (*)

GENET 270 or BIOCH 330** □ P (*)

1 of BIOCH 430; GENET 304; MICRB 316 □ P (*)

*9 IMIN OPTIONS from the Options List below: (At least *3 must be a laboratory course)

*24 APPROVED OPTIONS from the Options List below or options approved by an advisor

** OPTIONS LIST: BIOCH 320, 330, 430, 450; BIOL 391, 409; CELL 300; ENT 378; GENET 304; IMIN 372, 401, 405, 410; MICRB 316, 410; MMI 352, 391,405, 415, 426, 436, 445; ZOOL 354, 452.

**18 ARTS OPTIONS (junior level ENGL or junior WRS recommended)

REGISTRATION FOR THE ___________ ACADEMIC YEAR:

Total Junior Credits to date (max = 42): ___________  Total Outside Credits (max = 12): ___________

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).

** GENET 270 is the prerequisite for GENET 304, MICRB 316; while BIOCH 320 and 330 are prerequisites for BIOCH 430