**MINOR IN LAND AND FOOD SYSTEMS**

*Application Form for BSc students*

**ELIGIBILITY FOR A MINOR IN LAND AND FOOD SYSTEMS**
- Your BSc program must not overlap with the subject of your minor.
- You must submit this application by Term 2 of your third year.
- Entry into and continuation in a minor option requires that you remain in good academic standing.

**TO APPLY**
Complete this form in its entirety and then deliver directly to Science Advising for review in person or email a scanned copy to advising@science.ubc.ca.

**FURTHER DETAILS**
- An approval of your course list for the minor does not guarantee access to space in these courses.
- Courses for your minor cannot be taken with Credit/D/Fail standing.

<table>
<thead>
<tr>
<th>Student Name:</th>
<th>Year Level:</th>
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<tr>
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<tr>
<th>Student Number:</th>
<th>Phone:</th>
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<th>Email Address:</th>
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<tr>
<th>Science Specialization:</th>
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<td>______________________</td>
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Please check the courses you intend to use to satisfy the Minor requirements. Unless specified, each course is 3 credits.

**Minor in Applied Animal Biology (18 credits)**

<table>
<thead>
<tr>
<th>18 cr. of:</th>
<th>☐ APBI 311</th>
<th>☐ APBI 319</th>
<th>☐ APBI 413</th>
<th>☐ APBI 419</th>
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<tbody>
<tr>
<td>☐ APBI 312</td>
<td>☐ APBI 327/BIOL 327</td>
<td>☐ APBI 414</td>
<td>☐ APBI 427/BIOL 411</td>
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<tr>
<td>☐ APBI 314</td>
<td>☐ APBI 398</td>
<td>☐ APBI 415</td>
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<tr>
<td>☐ APBI 315</td>
<td>☐ APBI 410</td>
<td>☐ APBI 416</td>
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<tr>
<td>☐ APBI 316</td>
<td>☐ APBI 411</td>
<td>☐ APBI 418</td>
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**Minor in Applied Plant and Soil Sciences (18 credits)**

<table>
<thead>
<tr>
<th>18 cr. of:</th>
<th>☐ APBI 318</th>
<th>☐ APBI 328/BIOL 317</th>
<th>☐ APBI 401</th>
<th>☐ APBI 426/BIOL 421</th>
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<tbody>
<tr>
<td>☐ APBI 322</td>
<td>☐ APBI 342/FRST 310</td>
<td>☐ APBI 402</td>
<td>☐ APBI 428</td>
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<tr>
<td>☐ APBI 324/BIOL 324</td>
<td>☐ APBI 351 (4) / BIOL 351 (4) / FRST 311 (4)</td>
<td>☐ APBI 403</td>
<td>☐ APBI 440/BIO44040</td>
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<tr>
<td>☐ APBI 327/BIOL 327</td>
<td>☐ APBI 417</td>
<td>☐ APBI 444/FRST444</td>
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**Minor in Food and Resource Economics (18 credits)**

<table>
<thead>
<tr>
<th>6 cr. of:</th>
<th>☐ ECON 310</th>
<th>☐ ECON 311</th>
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</thead>
</table>

*Students who have completed ECON 101 and 102 prior to entry into the program may use these courses in lieu of ECON 310 and 311, but may require additional upper-level credits to satisfy graduation requirements.*

<table>
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<tr>
<th>12 cr. of:</th>
<th>☐ ECON 371</th>
<th>☐ FRE 306</th>
<th>☐ FRE 385</th>
<th>☐ FRE 490</th>
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<tr>
<td>☐ FNH 355</td>
<td>☐ FRE 340</td>
<td>☐ FRE 402</td>
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<tr>
<td>☐ FRE 302</td>
<td>☐ FRE 374</td>
<td>☐ FRE 420</td>
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</table>
Minor in Food Science (18 credits)
18 cr. of:
- □ FNH 300
- □ FNH 301
- □ FNH 302
- □ FNH 303
- □ FNH 309
- □ FNH 313
- □ FNH 330
- □ FNH 335
- □ FNH 401
- □ FNH 402
- □ FNH 403
- □ FNH 409

Minor in Nutritional Science (18 credits)
9 cr. of:
- □ FNH 250
- □ FNH 350
- □ FNH 351
- □ FNH 301
- □ FNH 355
- □ FNH 370
- □ FNH 398
- □ FNH 402
- □ FNH 451
- □ FNH 454
- □ FNH 455

Minor in Sustainable Food Systems (24 credits)
9 cr. of:
- □ LFS 260 (6)
- □ LFS 350
- □ APBI 314
- □ ABPI 315
- □ BIOL 343
- □ APBI 444
- □ APBI 402
- □ APBI 428
- □ APBI 360
- □ APBI 402
- □ APBI 444
- □ APBI 360
- □ APBI 428
- □ APBI 465

3 cr. of:
- □ EDCP 329
- □ FNH 342
- □ FNH 355
- □ LFS 455
- □ SOCI 360
- □ LFS 340
- □ SOCI 423
- □ SOCI 342
- □ GEOG 410
- □ GEOG 310
- □ GEOG 318

3 cr. of:
- □ APBI 361
- □ APBI 414
- □ FNH 415
- □ FRE 302
- □ FRE 306
- □ FRE 430
- □ FRE 460
- □ FRE 374
- □ FRE 460
- □ GEOG 311
- □ GEOG 410

3 cr. of:
- □ LFS 450
- □ LFS 496

+ 3 cr. of any 300- or 400-level course listed above (specify): ______________