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.

Student Name: __________________________________  Year Level: _____

Student Number: ________________________________  Phone: _______________________

Email Address: __________________________________

Science Specialization: ____________________________

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)

| 18 cr. of: | ☐ APBI 311 | ☐ APBI 312 | ☐ APBI 314 | ☐ APBI 315 | ☐ APBI 316 | ☐ APBI 319 | ☐ APBI 327/Biol 327 | ☐ APBI 398 | ☐ APBI 410 | ☐ APBI 411 | ☐ APBI 413 | ☐ APBI 414 | ☐ APBI 415 | ☐ APBI 416 | ☐ APBI 417 | ☐ APBI 418 | ☐ APBI 419 | ☐ APBI 427/Biol 411 | ☐ APBI 496 |
|------------|------------|------------|------------|------------|------------|------------|------------------|------------|------------|------------|------------|------------|------------|------------------|------------|------------|------------|------------|------------------|------------|

### Minor in Applied Plant and Soil Sciences (18 credits)

|------------|------------|------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------|------------|------------|------------|------------------|------------|------------------|------------|

### Minor in Food and Resource Economics (18 credits)

<table>
<thead>
<tr>
<th>6 cr. of:</th>
<th>☐ ECON 310</th>
<th>☐ ECON 311</th>
<th>☐ ECON 371</th>
<th>☐ Fnh 355</th>
<th>☐ Fre 302</th>
<th>☐ Fre 306</th>
<th>☐ Fre 340</th>
<th>☐ Fre 374</th>
<th>☐ Fre 402</th>
<th>☐ Fre 420</th>
<th>☐ Fre 385</th>
<th>☐ Fre 401</th>
<th>☐ Fre 417</th>
<th>☐ Fre 426/Biol 421</th>
<th>☐ Fre 428</th>
<th>☐ Fre 440/Biol 440</th>
<th>☐ Fre 444/FRST 444</th>
</tr>
</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.*
## 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 402
- ☐ FNH 403
- ☐ FNH 401
- ☐ FNH 413

## 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
- ☐ FNH 471
- ☐ FNH 473
- ☐ FNH 474
- ☐ FNH 477

## Minor in Sustainable Food Systems (24 credits)
9 cr. of:
- ☐ LFS 260 (6)
- ☐ LFS 350
3 cr. of:
- ☐ APBI 314
- ☐ APBI 315
- ☐ BIOL 343
- ☐ EDCP 329
- ☐ FNH 342
- ☐ FNH 355
- ☐ LFS 455
- ☐ LFS 340
- ☐ SOCI 342
- ☐ SOCI 360
- ☐ SOCI 423
- ☐ GEOG 410
3 cr. of:
- ☐ APBI 360
- ☐ APBI 402
- ☐ APBI 428
- ☐ APBI 444
- ☐ ENVR 430
- ☐ ENVR 440
- ☐ FNH 309
- ☐ GEOG 310
- ☐ GEOG 318
3 cr. of:
- ☐ APBI 361
- ☐ APBI 414
- ☐ FNH 415
- ☐ FRE 302
- ☐ FRE 306
- ☐ FRE 340
- ☐ FRE 374
- ☐ FRE 460
3 cr. of:
- ☐ APBI 465
- ☐ LFS 450
- ☐ LFS 496
+ 3 cr. of any 300- or 400-level course listed above (specify): _____________

---

FOR OFFICE USE ONLY - APPROVAL

<table>
<thead>
<tr>
<th>FACULTY OF SCIENCE</th>
<th>Name</th>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

The information provided here is intended to assist students with understanding academic policies. Please refer to the UBC Academic Calendar for official details. If there is any inconsistency or ambiguity between the information provided here and the Academic Calendar, the Academic Calendar shall prevail.

Updated Aug 2019 | Page 2 of 2