**Honours Physics, Applied Physics Specialization degree requirements – 2018**

These sheets were created to help you plan your courses, not to provide an official list of your graduation requirements. It is ultimately your responsibility to ensure you meet your graduation requirements which are officially listed in the undergraduate calendar. For example, a mistake on this sheet cannot be used as a reason to graduate without meeting official requirements. Please refer to the undergraduate calendar or arrange a meeting with an undergraduate advisor to clarify any concerns.

* SCCOM 100

**Physics Courses**

* PHYS 121
* PHYS 122
* PHYS 124
* PHYS 131L
* PHYS 132L
* PHYS 232L
* PHYS 234
* PHYS 236
* PHYS 242
* PHYS 242L
* PHYS 256
* PHYS 256L
* PHYS 260L
* PHYS 263
* PHYS 334
* PHYS 342
* PHYS 358
* PHYS 359
* PHYS 360A
* PHYS 360B
* PHYS 363
* PHYS 364
* PHYS 365
* PHYS 391
* PHYS 391L
* PHYS 392
* PHYS 392L
* PHYS 460A
* PHYS 460B

**Math courses**

* MATH 114
* MATH 127
* MATH 128
* MATH 227
* MATH 228

**Second Science courses**

* CHEM 120 or  
  EARTH / BIOL equivalent
* CHEM 120L or  
  EARTH / BIOL equivalent
* CHEM 123 or  
  EARTH / BIOL equivalent

**6.0 elective units**

* PHYS LEC 400
* PHYS LEC 400
* PHYS LEC 400
* PHYS LEC
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**Co-op Requirements**

* PD 1
* PD 11
* PD elective
* PD elective
* COOP 1
* COOP 2
* COOP 3
* COOP 4