



UNOFFICIAL TRANSCRIPT

ID: 1008868 NAME: Wareham, William Callum

Current Program:

Bachelor of Science, Honours

Major Physics

| Course/Section Title | Grade | Credit | Term |
|--|-------|--------|------|
| CHEM9110 Chemistry- 100 Lvl | CRD | 0.50 | |
| BIOL1090 0228 Intro to Molecular & Cell Biol | 090 | 0.50 | F18 |
| CHEM1040 0360 General Chemistry I | 086 | 0.50 | F18 |
| HIST1010 01 Early Modern Europe | 098 | 0.50 | F18 |
| IPS1500 0107 Int. Math. Phys. I | 091 | 1.00 | F18 |
| BIOL1070 0117 Discovering Biodiversity | 093 | 0.50 | W19 |
| CHEM1050 0358 General Chemistry II | 095 | 0.50 | W19 |
| IPS1510 0102 Int. Math. Phys. II | 096 | 1.00 | W19 |
| MATH1160 01 Linear Algebra I | 098 | 0.50 | W19 |
| HIST2280 DE01 Hockey in Canadian History | 087 | 0.50 | S19 |
| CIS1300 0109 Programming | 095 | 0.50 | F19 |
| MATH2200 01 Advanced Calculus I | 089 | 0.50 | F19 |
| MATH2270 0209 Applied Differential Equations | 090 | 0.50 | F19 |
| PHYS2240 01 Thermal Physics | 098 | 0.50 | F19 |
| PHYS2330 0101 Electricity and Magnetism I | 097 | 0.50 | F19 |
| MATH3160 01 Linear Algebra II | 092 | 0.50 | W20 |
| MATH3260 01 Complex Analysis | 080 | 0.50 | W20 |
| PHYS2180 0102 Experimental Techs in Physics | 094 | 0.50 | W20 |
| PHYS2310 0101 Mechanics I | 095 | 0.50 | W20 |
| PHYS2340 0101 Electricity & Magnetism II | 090 | 0.50 | W20 |
| PHYS3130 01 Mathematical Physics | 085 | 0.50 | F20 |
| PHYS3230 0101 Quantum Mechanics I | 094 | 0.50 | F20 |
| PHYS3400 01 Advanced Mechanics | 093 | 0.50 | F20 |
| PHYS4180 01 Adv Electromagnetic Theory | 091 | 0.50 | F20 |
| STAT2040 DE01 Statistics I | 095 | 0.50 | F20 |
| NANO3600 0101 Comptl Methods in Material Sci | 098 | 0.50 | W21 |
| PHYS3000 01 Optics | 091 | 0.50 | W21 |
| PHYS3510 01 Intermediate Laboratory | 096 | 0.50 | W21 |
| PHYS4040 0101 Quantum Mechanics II | 099 | 0.50 | W21 |
| IPS3000 0101 Science Communication | 091 | 0.50 | F21 |
| PHYS4001 01 Research in Physics | 092 | 0.50 | F21 |
| PHYS4120 01 Atomic & Molecular Physics | 096 | 0.50 | F21 |
| PHYS4240 01 Statistical Physics II | 098 | 0.50 | F21 |
| PHYS4500 01 Advanced Physics Laboratory | 095 | 0.50 | F21 |
| PHYS4002 01 Research in Physics | 092 | 0.50 | W22 |
| PHYS4130 01 Subatomic Physics | 097 | 0.50 | W22 |



| Course/Section Title | Grade | Credit | Term |
|--|-------|--------|------|
| PHYS4150 01 Solid State Physics | 092 | 0.50 | W22 |
| PHYS4910 01 Advanced Topics in Physics I | 098 | 0.50 | W22 |

Credits Completed at the Undergraduate level:

Total Credits Completed: 20.00

Cumulative Grade Points: 1817

Cumulative GPA: 93.179

End of unofficial record.