| Class Code | Descriptor | Time | Day | Date | Location | Inv 1 | Inv 2 | Inv 3 | Inv 4 | Reserve* | No of Students | Dept in Charge | Reminder emal sent |
|------------|--|-------------|-----------|--------------|-------------------------|-------------------|----------------|--------------------|------------|--------------------|----------------|------------------------|--------------------|
| PH151 | Mechanics, Optics and Waves | 10:00-12:00 | Tuesday | 5th January | Sports Hall | John Jeffers | Brian McNeil | Marco Piani | N/A | Francesco Papoff | 140 | Physics | |
| PH166 | Foundation Physics | 10:00-11:30 | Tuesday | 5th January | ' Colville 3.30 | Thomas Han | Neil Hunt | N/A | N/A | Aidan Arnold | 53 | Physics | |
| PH168 | Foundation Physics A | 10:00-11:30 | Tuesday | 5th January | | | | | | | 3 | | |
| PH251 | Mechanics, Optics and Waves | 10:00-12:00 | Tuesday | 5th January | Barony | Thorsten Ackemann | Bengt Eliasson | Gordon Robb | N/A | Olaf Rolinski | 111 | Physics | |
| PH954 | Physics Conversion Class | 10:00-11:00 | Tuesday | 5th January | University Centre | Alison Yao | Yu Chen | N/A | N/A | Carol Trager-Cowan | 2 | Mechanical Engineering | |
| PH455 | Topics in Photionics | 10:00-13:00 | Tuesday | 5th January | Colville 4.05 | Erling Riis | Paul Griffin | N/A | N/A | Ben Hourahine | 44 | Physics | |
| PH957 | Topics in Photionics | 10:00-13:00 | Tuesday | 5th January | | | | | | | 7 | | |
| PH258 | Condensed Matter Physics | 10:00-11:30 | Thursday | 7th January | Colville 3.30/4.05 | Andrew Daley | Marco Piani | Gordon Robb | N/A | Brian McNeil | 113 | Physics | |
| PH954 | Physics Conversion Class | 10:00-11:30 | Thursday | 7th January | | | | | | | 2 | | |
| PH352 | Quantum Physics and Electromagnetism | 10:00-13:00 | Friday | 8th January | James Weir 6.03/Insight | Alison Yao | Gian-Luca Oppo | Daniel oi | N/A | Bengt Eliassson | 100 | Physics | |
| PH451 | Physcis Skills | 14:00-15:30 | Friday | 8th January | James Weir 6.03/Insight | Alastair Wilson | David Birch | N/A | N/A | John Jeffers | 87 | Physics | |
| PH951 | Project Training | 14:00-15:30 | Friday | 8th January | | | | | | | 11 | | |
| PH359 | Statistical Physics | 10:00-11:30 | Monday | 11th January | Colville 3.30/4.05 | Brian McNeil | Gordon Robb | Carol Trager-Cowan | N/A | Thomas Han | 100 | Physics | |
| PH454 | Topic in Nanoscience | 10:00-13:00 | Monday | 11th January | Cathedral Wing 506/507 | Yu Chen | Gordon Robb | N/A | N/A | Francesco Papoff | 66 | Physics | |
| PH953 | Introductory Nanoscience | 10:00-13:00 | Monday | 11th January | | | | | | | 13 | | |
| PH160 | Introduction to Astronomy | 10:00-11:30 | Tuesday | 12th January | Barony | Gordon Robb | John Jeffers | David McKee | Thomas Han | Daniel Oi | 189 | Physics | |
| PH453 | Topics in Solid State Physics | 10:00-13:00 | Wednesday | 13th January | Colville 3.30 | Rob Martin | John Jeffers | N/A | N/A | Olaf Rolinski | 44 | Physics | |
| PH962 | Photonics Materials and Devices | 10:00-13:00 | Wednesday | 13th January | Colvine 3.30 | | | | | | 8 | | |
| PH162 | How Things Work | 10:00-11:30 | Thursday | 14th January | Colville 4.29 | Olaf Rolinski | Aidan Arnold | N/A | N/A | Yu Chen | 38 | Physics | |
| PH165 | Engineering Physics | 10:00-11:30 | Thursday | 14th January | Graham Hills 5.54 | Nick Lockerbie | Thomas Han | N/A | N/A | Ben Hourahine | 50 | Physics | |
| PH458 | Topics in Qunatum Physics | 10:00-13:00 | Friday | 15th January | Colville 4.29 | Thomas Han | Daniel Oi | N/A | N/A | Gordon Robb | 18 | Physics | |
| PH965 | Quantum Optics, Nonlinear & Open Quantum Systems | 10:00-13:00 | Friday | 15th January | | | | | | | 4 | | |

