

## Physics DA course outline:

| Year | Michaelmas Term                                       | Lent Term   | Trinity Term   |
|------|---|---|--|
| 9    | Density<br>Movement and Position                      | Basic Electrical Circuits<br>Properties of waves<br>Magnetism | Motion in the Universe<br>The Electromagnetic Spectrum |
| 10   | Forces, Movement and Shape<br>Hooke's Law<br>Pressure | Advanced Electricity  | Energy Transfer  |
| 11   | Work and Power<br>Electromagnetism<br>Light and Sound | Radioactivity<br>Fission and Fusion<br>Ideal gases            | Revision   |