



Faculty of Health and Life Sciences
Department of Applied Sciences

Programme Induction Sessions: Attendance is expected at all Programme Induction sessions, details of which are listed below. Please note this schedule may be subject to change and you are advised to check in advance for any amendments.

EVENT	TIME	DATE	VENUE	VENUE LOCATIONS
Biomedical Sciences Welcome and Orientation Meeting	10.00 am – 12.00 pm	24/09/18	Room 003, Ellison Building, Block A	<p>The Department of Applied Sciences is based on City Campus, within Northumberland Building (NBD) and Ellison Building (EBD). A Campus Map is located at the following link which lists Northumberland Building (16) and Ellison Building (7): City Campus Map</p> <p>Student Central is located at several venues:</p> <ul style="list-style-type: none"> • Student Central - City Campus Library (11) • Student Central - City Campus East (3) • Student Central - Coach Lane Library (9) Coach Lane Campus Map <p>☎ 0191 227 4646 📧 hl.ask4help@northumbria.ac.uk</p>
BMS Health and Safety in the Laboratory	09.00 am – 10.00 am	25/09/18	Room 003, Ellison Building, Block A	<p>Students who have queries, or who arrive late and miss welcome week/enrolment, should report to this front-line venue for guidance.</p> <p>All NEW students should attend the Faculty of Health and Life Sciences Welcome Event on Monday 24th September in the University Sports Centre (Sports Central) at 3.00 pm – 4.00 pm. The Welcome event is an essential part of the student induction into the University and includes presentations from Student Support and Wellbeing, Learning Resources, Sport Northumbria and your Students' Union.</p>
Faculty International Student Welcome Event	11.00 am – 1:00 pm	26/09/18	Room 003, Ellison Building, Block A	<p>INTERNATIONAL STUDENT WELCOME</p> <p>On Friday 21st September 2018, 4.00 pm – 5.00 pm there will be an International Student Welcome Event held in "Domain" in the Students Union. Find out about support and services for International students in the University and beyond.</p>