UNDERGRADUATE INDUCTION TIMETABLE 2022 – LEVEL 2 – SCHOOL OF CHEMISTRY: PROVISIONAL

TUESDAY 27/09	WEDNESDAY 28/09	THURSDAY 29/09
11.00am-11.30am For all students: Introductory Session for Industrial Placement Recruitment Dr Robert Menzel The session (which is a repeat of the session held on 10th June) will cover industrial placement options, structure, assessment, as well as sources of support for securing placements. ➤ Chemistry LT D (G.35)	10.00am-10.30am For Natural Sciences and Chemistry & Maths students: Link Tutor Meeting: Maths - Dr Sam Pegler ➤ room in co-teaching school tba	10.00am-11.00am For Single Honours students: L2 Induction Meeting (Single Honours) Dr Marcelo Miranda and Kaitlyn Naylor (Chemistry School Rep) ➤ Chemistry LT A (2.15)
2.00pm-2.30pm For Natural Sciences students: Link Tutor Meeting: Environmental Science – link tutor tbc ➤ room in co-teaching school tba	11.00am-11.30am For Natural Sciences students: Link Tutor Meeting: Biology - Dr Chris West ➤ room in co-teaching school tba	10.00am-11.00am For Natural Sciences and Chemistry & Maths students: L2 Induction Meeting (NatSci/ChemMaths), including NATS2300 information Prof Paul Beales, Jade Rogan, Graham Bex-Priestley and Riya Patel (President of the Natural Sciences Society) ➤ Chemistry LT B (2.17)
3.00pm-3.30pm For Natural Sciences students: Link Tutor Meeting: Physics - Dr George Heath room in co-teaching school tba	12.00pm-12.30pm For Natural Sciences students: Link Tutor Meeting: Biochemistry - Dr Andrew Tuplin ➤ room in co-teaching school tba	
4.00pm-4.30pm For Natural Sciences students: Link Tutor Meeting: Food Science & Nutrition - Dr Amin Sadeghpour Dilmaghani ➤ room in co-teaching school tba	3.00pm-4.30pm For Natural Sciences and Chemistry & Maths students: Social Event (NatSci/ChemMaths) Prof Paul Beales, Dr Dan Stone and Tina Quail Meet at Chemistry LT A (2.15)	

The Chemistry lecture rooms are in building 55; to view or download a campus map, please <u>click here</u>. For information about the rooms, please see <u>Chemistry LT A (2.15)</u>, <u>Chemistry LT B (2.17)</u> and <u>Chemistry LT D (G.35)</u>.

Please follow the **University safety guidance**.

If you have any questions, please email chem.tso@leeds.ac.uk.

This timetable is provisional – you will be emailed the final timetable in early September.