

FACULTY OF SCIENCE: *Orientation Programme 2017*

TIME	MONDAY, 6 MARCH			VENUES	TUESDAY, 7 MARCH			VENUES	WEDNESDAY, 8 MARCH	VENUES	THURSDAY, 9 MARCH	VENUES		
08h00	Collect registration forms			<i>Chris Hani</i>	Q&A With Assistant Dean & Student Advisers			<i>James 3B</i>	Registration according to Major		Introduction to student support and societies at UCT		Chris Hani	
09h00	Welcome and introductions								Applied Biology, Archaeology, Ecology & Evolution, Environmental & Geographical Science, Geology, Marine Biology, Ocean & Atmosphere Science					<i>James 3A</i>
10h00	Imagining Me in Science								Biochemistry, Chemistry, Genetics, Human Physiology					<i>James 3B</i>
11h00	Groups 1-5 Making choices	<i>NSLT James 3A James 3B James 4A James 4B</i>	Groups 6-10 Introduction to Computer Solutions (1)	<i>SciLab A, B,C,D</i>	Groups 1-5 Nuts & Bolts of Varsity Life	<i>James 3A</i>	Groups 6-10 Introduction to Computer Solutions (2)	<i>SciLab A,B,C D</i>	Applied Statistics, Business Computing, Computer Science, Computer Engineering, Computer Games Development, Mathematical Statistics	<i>James 4A</i>				
12h00	Groups 1-5 Introduction to Computer Solutions (1)	<i>SciLab A, B,C,D</i>	Groups 6-10 Making choices	<i>Chris Hani James 3A James 3B James 4A James 4B</i>	Groups 1-5 Introduction to Computer Solutions (2)	<i>SciLab A,B,C,D</i>	Groups 6-10 Nuts & Bolts of Varsity Life	<i>James 3A</i>	Applied Mathematics, Astrophysics, Mathematics, Physics	<i>James Lab 1</i>				
13h00	LUNCH			LUNCH			LUNCH			<i>Orientation Evaluation (ALL STUDENTS)</i>	<i>SciLab A,B,C D</i>			

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14h00	Information sessions on Majors		14h00 Panel Discussion Protest action at higher institutions and what this means....	<i>Chris Hani</i>	14h00 Continuing registration and Introduction to Computer Solutions (3)	<i>Venues as above</i> <i>SciLab A,B,C,D</i>	14h00 – 17h00 Computer training	<i>SciLab A,B,C D</i>	
	Applied Biology, Archaeology, Ecology & Evolution, Environmental & Geographical Science, Geology, Marine Biology, Ocean & Atmosphere Science	<i>James 3A</i>							
	Biochemistry, Chemistry, Genetics, Human Physiology	<i>James 3B</i>							
	Applied Statistics, Business Computing, Computer Science, Computer Engineering, Computer Games Development, Mathematical Statistics	<i>James 4A</i>							
	Applied Mathematics, Astrophysics, Mathematics, Physics	<i>James Lab 1</i>							
15h00	Applied Biology, Archaeology, Ecology & Evolution, Environmental & Geographical Science, Geology, Marine Biology, Ocean & Atmosphere Science	<i>James 3A</i>	15h00 Groups 1-5 What can I expect in a lecture? <i>(Chris Hani)</i>	<i>Chris Hani</i>	15h00 <i>Health and Safety Lecture 1</i>	<i>Chris Hani</i>			
	Biochemistry, Chemistry, Genetics, Human Physiology	<i>James 3B</i>							Groups 6-10 Library Tours
	Applied Statistics, Business Computing, Computer Science, Computer Engineering, Computer Games Development, Mathematical Statistics	<i>James 4A</i>							
	Applied Mathematics, Astrophysics, Mathematics, Physics	<i>James Lab 1</i>							
16h00	Q&A with Assistant Dean	<i>James 3B</i>	16h00 Groups 1-5 Library Tour	<i>Chris Hani</i>					
17h00							17h00 FRESHER'S BRAAI		

***Tuesday-Thursday Plaza Week (7-9 March)**