

# PITERMARITZBURG 2017

Room timetable - MSB Phys L2 (136) T, 367|2|S48 (Wks 6-14, 16-20, 29-37, 39-43 (2017 Academic Year), 2/5/2017 ... 10/22/2017)

	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Monday	<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: COMP100 (COMP100 P1 (B) Intro to Computer Science)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: ENVS390 (ENVS390 P2 (F) Research in the Environmental Sciences)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: PHYS110 (PHYS110 P1 (E) Mechanics, Optics and Thermal Physics) (2008)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: STAT130 (R2) (STAT130 P1 (R2) (D) Introduction to Statistics)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Wks 6-14, 17, 19-20, 29-37, 40-43, 2/6/2017 ... 10/23/2017</p> <p>Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented))</p> <p>Rooms: Chem Out [200 R] Creston [231 0 52] (Wks 29-37, 40-43); MSB Phys L2 (136) T (367 2 S48) (Wks 6-14, 17,19-20)</p>	<p>Tutorial, Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: MATH150 (R1) (MATH150 P1 (R1) (A) Maths &amp; Stats for Natural Sciences) (2008)</p> <p>Rooms: MSB Geog L1 (70) T (367 3 T51); MSB Phys L2 (136) T (367 2 S48)</p>				
	<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: CHEM173 (CHEM173 P2 (B) Chemistry &amp; Society 2)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>			<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: STAT130 (R4) (STAT130 P2 (R4) (E) Intro to Stats) (2011)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: ISTN103 (R1) (ISTN103 P2 (R1) (D) Development &amp; Application Fundamentals)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Modules: POLS196 AUG (R1) (POLS196 AUG P2 (R1)); POLS196 AUG (R2) (POLS196 AUG P2 (R2)); POLS196 AUG (R3) (POLS196 AUG P2 (R3))</p> <p>Staff: Poobendran Govender (Poobendran Govender )</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>				

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Monday							<p>Wks 29-37 40-43, 7/17/ 2017 ... 10/ 23/2017</p> <p>Module: GEOG330 (GEOG330 P2 (C) Sustainable Cities and Developme nt) (2008) Room: MSB Phys L2 (136) T (367 2 S48)</p>					
Tuesday	<p>Wks 6-11, 13-14, 16- 20, 2/7/ 2017 ... 5/ 16/2017</p> <p>Module: PHYS110 (PHYS110 P1 (E) Mechanics, Optics and Thermal Physics) (2008) Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Wks 6-11, 13-14, 16-20, 29-31, 33-37, 39-43, 2/7/ 2017 ... 10/24/2017</p> <p>Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) Rooms: Chem Out [200 R] Creston (231 0 52) (Wks 29-31,33-37,39-43) MSB Phys L2 (136) T (367 2 S48) (Wks 6-11, 13-14,16-20)</p>		<p>Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: STAT130 (R2) (STAT130 P1 (R2) (D) Introduction to Statistics) Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 29-31 33-37, 39- 43, 7/18/ 2017 ... 10/ 24/2017</p> <p>Module: PHYS120 (PHYS120 P2 (A) Electromag netism, Waves &amp; Mod Phys) (2008) Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Tutorial, 02:10PM-05:10PM, Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: MATH150 (R2) (MATH150 P1 (R2) (B) Maths &amp; Stats for Natural Sciences) Rooms: <u>MSB Geog L1 (70) T (367 3 T51)</u> MSB Phys L2 (136) T (367 2 S48)</p>				

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Tuesday		<p>Wks 29-31, 33-37, 39-43, 7/18/2017 ... 10/24/2017</p> <p>Module: GEOG330 (GEOG330 P2 (C) Sustainable Cities and Development) (2008) Room: MSB Phys L2 (136) T (367 2 S48)</p>					<p>Wks 29-31, 33-37, 39-43, 7/18/2017 ... 10/24/2017</p> <p>Module: NUTR124 (NUTR124 P2 (F) Hum Nutr 1: Lifecycle &amp; Macronutrients) (2008) Staff: Nicola Wiles (Nicola Wiles ) Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Tutorial, Wks 29-31, 33-37, 39-43, 7/18/2017 ... 10/24/2017</p> <p>Module: STAT130 (R3) (STAT130 P2 (R3) (B) Intro to Stats) (2011) Rooms: MSB F8 - (78) T (367 1 F8); MSB G17 - 30 - F (367 0 G17); MSB Phys L2 (136) T (367 2 S48); New Science Seminar 1 (84) - F; New Science Seminar 2 (56) - F; New Science Seminar 3 (56) - F</p>				
Wednesday		<p>Wk 10, 3/8/2017</p> <p>Module: ONCE OFF LECTURE (ONCE OFF LECTURE) Room: MSB Phys L2 (136) T (367 2 S48)</p> <p>Checked Monday's timetable.</p>			<p>Wk 12, 3/22/2017</p> <p>Module: (School) Life Sciences ((School) Life Sciences ) Room: MSB Phys L2 (136) T (367 2 S48)</p> <p>Rogerant Tshibangu ext 6393. Time management workshops.</p>			<p>Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Modules: ISTN31A (ISTN31A P1 (C1) Advanced System Analysis); ISTN31D (ISTN31D P1 (C3) Advanced Systems Design); ISTN3AS (ISTN3AS P1 (C2) Applied Systems Implementation 1) (2008) Room: MSB Phys L2 (136) T (367 2 S48)</p>				

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Wednesday		<p>Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: PHYS110 (PHYS110 P1 (E) Mechanics, Optics and Thermal Physics) (2008)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Tutorial, Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: CRIM101 (CRIM101 P1 (F) Fundamental Criminology A)</p> <p>Rooms: MSB Phys L2 (136) T (367 2 S48); OMB23 - 83 - T (236 0 G23) (Old Main Building)</p>				<p>Tutorial, Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: COMP100 (COMP100 P1 (B) Intro to Computer Science)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Practical, Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Module: NUTR124 (NUTR124 P2 (F) Hum Nutr 1: Lifecycle &amp; Macronutrients) (2008)</p> <p>Staff: Nicola Wiles (Nicola Wiles )</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>				
		<p>Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Module: STAT130 (R4) (STAT130 P2 (R4) (E) Intro to Stats) (2011)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>					<p>Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Module: CHEM173 (CHEM173 P2 (B) Chemistry &amp; Society 2)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>					

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Thursday	Wks 6-14, 16, 18-20, 29-37, 39-42, 2/9/2017 ... 10/19/2017 Module: CHEM196 (CHEM196 P0 (C) Chemical Reactivity (Augmented)) Rooms: Chem Out [200 R] Creston (231 0 52) (Wks 29-37, 39-42); MSB Phys L2 (136) T (367 2 S48) (Wks 6-14, 16,18-20)	Tutorial, Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017 Module: ENCH1TC (ENCH1TC P1 (A) English Language for Engineers) (2008) Rooms: MSB Phys L2 (136) T (367 2 S48); <u>New Science Seminar 1 (84) - F; New Science Seminar 3 (56) - F</u> <i>Natasha Moneyvalu</i> <Moneyvalu@ukzn.ac.za>		Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017 Module: COMP100 (COMP100 P1 (B) Intro to Computer Science) Room: MSB Phys L2 (136) T (367 2 S48)			Tutorial, Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017 Module: NUTR124 (NUTR124 P2 (F) Hum Nutr 1: Lifecycle & Macronutrients) (2008) Staff: Nicola Wiles (Nicola Wiles) Room: MSB Phys L2 (136) T (367 2 S48)	Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017 Module: PHYS110 (PHYS110 P1 (E) Mechanics, Optics and Thermal Physics) (2008) Room: MSB Phys L2 (136) T (367 2 S48)	Tutorial, Wks 6-14, 16, 18-20, 29-37, 39-42, 2/9/2017 ... 10/19/2017 Modules: MATH194 (R1) (MATH194 P1 (R1) Foundation Maths for Commerce) (Wks 6-14,16,18-20); MATH194 (R2) (MATH194 P2 (R2) Foundation Maths for Commerce) (Wks 29-37,39-42) Rooms: <u>C12 (300) T Creston (214 0 C12)</u> (Wks 6-14,16,18-20); MSB Phys L2 (136) T (367 2 S48) (Wks 29-37,39-42)			
		Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017 Module: PHYS120 (PHYS120 P2 (A) Electromagnetism, Waves & Mod Phys) (2008) Room: MSB Phys L2 (136) T (367 2 S48)	Tutorial, Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017 Module: PHYS120 (PHYS120 P2 (A) Electromagnetism, Waves & Mod Phys) (2008) Room: MSB Phys L2 (136) T (367 2 S48)		Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017 Module: CHEM173 (CHEM173 P2 (B) Chemistry & Society 2) Room: MSB Phys L2 (136) T (367 2 S48)			Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017 Module: STAT130 (R4) (STAT130 P2 (R4) (E) Intro to Stats) (2011) Room: MSB Phys L2 (136) T (367 2 S48)	Tutorial, Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017 Module: MATH236 (MATH236 P1 (D) Discrete Maths with Applications) (2008) Room: MSB Phys L2 (136) T (367 2 S48)			

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Friday	<p>Wks 8-14, 16-19, 2/24/2017 ... 5/12/2017</p> <p>Module: (School) Mathematics, Statistics &amp; Computer Science ((School) Mathematics, Statistics &amp; Computer Science)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p> <p><i>COMP100 SI. Sithobile Zungu ext 6595.</i></p>	<p>Wks 29-37, 39-42, 7/21/2017 ... 10/20/2017</p> <p>Module: MATH246 (MATH246 P2 (F) Mathematical Modelling)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Tutorial, Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: ISTN101 (R1) (ISTN101 P1 (R1) (C) IS&amp;T for Business) (2008)</p> <p>Rooms: MSB Geog L1 (70) T (367 3 T51) MSB Phys L2 (136) T (367 2 S48)</p>	<p>Wks 29-37, 39-42, 7/21/2017 ... 10/20/2017</p> <p>Module: PHYS120 (PHYS120 P2 (A) Electromagnetism, Waves &amp; Mod Phys) (2008)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>		<p>Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: STAT130 (R2) (STAT130 P1 (R2) (D) Introduction to Statistics)</p> <p>Room: MSB Phys L2 (136) T (367 2 S48)</p>	<p>Tutorial, Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: MATH150 (R1) (MATH150 P1 (R1) (A) Maths &amp; Stats for Natural Sciences) (2008)</p> <p>Rooms: <u>MSB F15 (103 - 140) (367 1 F15); MSB Geog L1 (70) T (367 3 T51); MSB Geog L2 (120) T (367 3 T50); MSB Phys L1 (70) T (367 2 S49); MSB Phys L2 (136) T (367 2 S48); New Science Seminar 2 (56) - F</u></p> <p><i>out of block - only attend onE session per week</i></p>					

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