

# PITERMARITZBURG 2017

Room timetable - MSB Phys L1 (70) T, 367|2|S49 (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: PHYS365 (PHYS365 P1 (B))</p> <p>Electromagnetic Theory and Classical Optics) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p><i>Event too large - resources not printed</i></p>		<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: MATH235 (MATH235 P1 (E))</p> <p>Mechanics)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>		<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: NUTR114 (NUTR114 P1 (D) Intro Nutr &amp; Community Resources) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Modules: ISTN31B (ISTN31B P1 (C2))</p> <p>Applied Systems Analysis); ISTN31E (ISTN31E P1 (C4))</p> <p>Project Management); ISTN3SA (ISTN3SA P1 (C1))</p> <p>ISTN Adv Syst Analysis &amp; Design) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p> <p>x5704</p> <p>Bernie Moodley.</p>	<p>Tutorial, Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: Hum Access: EXTENDED CURRICULUM (R3) (Hum Access: EXTENDED CURRICULUM (R3))</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p> <p>SOCY.</p>				
			<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: COMP107 (COMP107 P2 (F))</p> <p>Foundations of Computer Science)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: ENAG1MT (ENAG1MT P2 (E))</p> <p>Introduction to Engineering Materials)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>Approx 70 students. Natasha Moneyvalu.</i></p>			<p>Tutorial, Wks 29-37, 40-43, 7/17/2017 ... 10/23/2017</p> <p>Module: MATH143 (MATH143 P2 (A1))</p> <p>Further Math. for Natural Sciences) (2008)</p> <p>Rooms: MSB DSLT (400) T Creston (367 03 46)</p> <p>MSB F15 (103 - 140) (367 1 F15); MSB G17 - 30 - F (367 0 G17); MSB Geog L1 (70) T (367 3 T51); MSB Phys L1 (70) T (367 2 S49)</p>					

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Monday			<p>Wks 6-14, 17, 19-20, 2/6/2017 ... 5/15/2017</p> <p>Module: ACCS120 (R1) (ACCS120 P1 (R1) (F) Effective Writing for the Social Sciences) Rooms: MSB Geog L1 (70) T (367 3 T51) MSB Phys L1 (70) T (367 2 S49) OMB115 - 26 (236 01 115) (Old Main Building) Group 2+4+5</p>				<p>Wks 29-37 40-43, 7/17/2017 ... 10/23/2017</p> <p>Modules: ISTN32E (ISTN32E P2 (C3) Info Infrastructure for Business Solutions); ISTN32F (ISTN32F P2 (C4) Database Management); ISTN3ND (ISTN3ND P2 (C1) Networking &amp; Database Management) Room: MSB Phys L1 (70) T (367 2 S49)</p>					

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Tuesday		<p>Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Modules: ISTN31B (ISTN31B P1 (C2) Applied Systems Analysis); ISTN31E (ISTN31E P1 (C4) Project Management); ISTN3SA (ISTN3SA P1 (C1) ISTN Adv Syst Analysis &amp; Design) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p> <p>65 students.</p>	<p>Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: NUTR114 (NUTR114 P1 (D) Intro Nutr &amp; Community Resources) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Tutorial, Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: ECON201 (ECON201 P1 (E) Intermediate Macro &amp; Applic) Rooms: C10 (75) F (214 0 C10); MSB Phys L1 (70) T (367 2 S49)</p>	<p>Tutorial, Wks 6-11, 13-14, 16-20, 2/7/2017 ... 5/16/2017</p> <p>Module: STAT301 (STAT301 P1 (B) Linear Models) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>							
		<p>Practical, Wks 29-31, 33-37, 39-43, 7/18/2017 ... 10/24/2017</p> <p>Modules: ISTN32E (ISTN32E P2 (C3) Info Infrastructure for Business Solutions); ISTN32F (ISTN32F P2 (C4) Database Management); ISTN3ND (ISTN3ND P2 (C1) Networking &amp; Database Management) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 29-31, 33-37, 39-43, 7/18/2017 ... 10/24/2017</p> <p>Module: GEOG320 (GEOG320 P2 (D) Political Ecology) Room: MSB Phys L1 (70) T (367 2 S49)</p>									
Wed			<p>Tutorial, 09:35AM-12:35PM, Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Module: MATH246 (MATH246 P2 (F) Mathematical Modelling) Room: MSB Phys L1 (70) T (367 2 S49)</p>									

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	07:45AM	08:40AM	09:35AM	10:30AM	11:25AM	12:20PM	01:15PM	02:10PM	03:05PM	04:00PM	04:45PM	05:30PM
Wednesday	<p>Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Module: GEOG320 (GEOG320 P2 (D) Political Ecology)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: MATH235 (MATH235 P1 (E) Mechanics)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Tutorial, Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: ECON201 (ECON201 P1 (E) Intermediate Macro &amp; Applic)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Tutorial, Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: ECON201 (ECON201 P1 (E) Intermediate Macro &amp; Applic)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-9, 11-14, 16-20, 2/8/2017 ... 5/17/2017</p> <p>Module: PHYS365 (PHYS365 P1 (B) Electromagnetic Theory and Classical Optics) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Practical, 02:10PM-05:10PM, Wks 7-12, 14, 16-17, 19-20, 2/15/2017 ... 5/17/2017</p> <p>Module: ISTN3SA (ISTN3SA P1 (C1) ISTN Adv Syst Analysis &amp; Design) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49) (Except wks 7-11)</p> <p><i>DV for first 4 weeks.</i></p>	<p>Wks 29-31, 33-37, 39-42, 7/19/2017 ... 10/18/2017</p> <p>Modules: ISTN32A (ISTN32A P2 (C1) Advanced Systems Implementation); ISTN32B (ISTN32B P2 (C2) Applied Systems Implementation); ISTN3SI (ISTN3SI P2 (C2) Applied Systems Implementation 2) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>65 students. Sue Price.</i></p>	<p>05:30PM-08:00PM, Wks 6-9, 11-14, 16-20 (2017 Academic Year, SEM 1), 2/8/2017 ... 5/17/2017</p> <p>Module: (SR) Executive ((SRC) Executive)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>SDASM. Priority cell: 061 8514147</i></p>				
	Thursday				<p>Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Module: PHYS365 (PHYS365 P1 (B) Electromagnetic Theory and Classical Optics) (2008)</p> <p>Room: MSB Phys L1 (70) T (367 2 S49)</p>			<p>Tutorial, Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Module: STAT130 (R2) (STAT130 P1 (R2) (D) Introduction to Statistics)</p> <p>Rooms: MSB F25 (18) (367 1 F25) MSB F8 - (78) T (367 1 F8) MSB Phys L1 (70) T (367 2 S49)</p>				

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Thursday	<p>Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Modules: ISTN31B (ISTN31B P1 (C2) Applied Systems Analysis); ISTN31E (ISTN31E P1 (C4) Project Managem nt); ISTN3SA (ISTN3SA P1 (C1) ISTN Adv Syst Analysis &amp; Design) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Module: ACCS110 (R1) (ACCS110 P1 (R1) (A) Effective Writing for the Social Sciences) (2009) Rooms: MSB Phys L1 (70) T (367 2 S49) NAB210 - (30)-F (369 2 210) OMB115 - 26 (236 01 115) (Old Main Building) Groups 1 to 3.</p>	<p>Tutorial, Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Module: PHYS110 (PHYS110 P1 (E) Mechanics, Optics and Thermal Physics) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017</p> <p>Module: ENGL202 (ENGL202 P2 (C) Theory and Literary Analysis) Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>Repeat lecture. Prof Malaba.</i></p>			<p>Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017</p> <p>Module: COMP107 (COMP107 P2 (F) Foundations of Computer Science) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-14, 16, 18-20, 2/9/2017 ... 5/18/2017</p> <p>Module: MATH235 (MATH235 P1 (E) Mechanics) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Tutorial, Wks 29-37, 39-42, 7/20/2017 ... 10/19/2017</p> <p>Modules: STAT130 (R3) (STAT130 P2 (R3) (B) Intro to Stats) (2011); STAT130 (R4) (STAT130 P2 (R4) (E) Intro to Stats) (2011); STAT130 (R5) (STAT130 P2 (R5) (F) Intro to Stats) Rooms: MSB G17 - 30 - F (367 0 G17) MSB Phys L1 (70) T (367 2 S49); New Science Seminar 2 (56) - F; New Science Seminar 3 (56) - F</p> <p><i>extra out of block</i></p>			

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Thursday	<p>Wks 29-37 39-42, 7/20/ 2017 ... 10/ 19/2017</p> <p>Modules: ISTN32E (ISTN32E P2 (C3) Info Infrastructu re for Business Solutions); ISTN32F (ISTN32F P2 (C4) Database Manageme nt); ISTN3ND (ISTN3ND P2 (C1) Networking &amp; Database Manageme nt) Room: MSB Phys L1 (70) T (367 2 S49)</p>						<p>Tutorial, Wks 29-37 39-42, 7/20/ 2017 ... 10/ 19/2017</p> <p>Module: CHEM120 (CHEM120 P2 (E) Chemical Reactivity) Rooms: MSB G17 - 30 - F (367 0 G17 ); MSB Phys L1 (70) T (367 2 S49) New Science Seminar 1 (84) - F OMB115 - 26 (236 01 11 5) (Old Main Building)</p>					

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Friday		<p>Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: PHYS365 (PHYS365 P1 (B) Electromagnetic Theory and Classical Optics) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 10-14, 16-19, 3/10/2017 ... 5/12/2017</p> <p>Module: ISTN3SA (ISTN3SA P1 (C1) ISTN Adv Syst Analysis &amp; Design) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>Out of block. Bernie Moodley.</i></p>	<p>Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Modules: ISTN31B (ISTN31B P1 (C2) Applied Systems Analysis); ISTN31E (ISTN31E P1 (C4) Project Managemen); ISTN3SA (ISTN3SA P1 (C1) ISTN Adv Syst Analysis &amp; Design) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p>	<p>Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: STAT130 SI (STAT130 SI) Room: MSB Phys L1 (70) T (367 2 S49)</p> <p><i>Sithobile Zungu ext 6595</i></p>		<p>Wks 6-14, 16-19, 2/10/2017 ... 5/12/2017</p> <p>Module: MATH236 (MATH236 P1 (D) Discrete Maths with Applications) (2008) Room: MSB Phys L1 (70) T (367 2 S49)</p> <p>Tutorial, Wks 29-37, 39-42, 7/21/2017 ... 10/20/2017</p> <p><i>Event too large - resources not printed</i></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) 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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Friday			Wks 29-37 39-42, 7/21/ 2017 ... 10/ 20/2017  Module: COMP107 (COMP107 P2 (F) Foundation s of Computer Science) Room: MSB Phys L1 (70) T (367 2 S49)	Wks 29-37 39-42, 7/21/ 2017 ... 10/ 20/2017  Modules: ISTN32E (ISTN32E P2 (C3) Info Infrastructu re for Business Solutions); ISTN32F (ISTN32F P2 (C4) Database Manageme nt); ISTN3ND (ISTN3ND P2 (C1) Networking & Database Manageme nt) Room: MSB Phys L1 (70) T (367 2 S49)								