January 2018 UCT Comparative Energy Statistics

Monthly Electricity CoordinationStudent Union Ext. and Otto BeitR 157 285Geological Ext. Science BuildingR 7 3121Isaac Albow BuildingR 7 352Rachel Bloch HouseR 6 799Monthly Energy UsageR 6 799Student Union Ext. and Otto Beit160 231 kWhGeological Ext. Science Building67 290 kWhIsaac Albow Building417 kWhRachel Bloch HouseS8 kWhMonthly Energy Usage per Summer88 kWhMonthly Energy Usage per Summer88 kWhStudent Union Ext. and Otto Beit22 kWh/m²Student Union Ext. and Otto Beit0 kWh/m²Student Union Ext. and Otto Beit0 kWh/m²Isaac Albow Building1 kWh/m²Saac Albow Building0 kWh/m²Isaac Albow Building5 R/m²Burnage32 R/m²Burnage32 R/m²Burnage32 R/m²Burnage5 R/m²Burnage32 R/m²Burnage32 R/m²Burnage32 R/m²Burnage32 R/m²Burnage99%Bremner Building5 R/m²Student Union Ext. and Otto Beit111%Beattie Block House99%Educare and Extension Building413Change in Month-on-Mont Houtsure111%Beattie Block House38 kWAGeological Ext. Science Building38 kWAGeological Ext. Science Building38 kWAGeological Ext. Science Building111%Battle Bloch House38 kWAGeolo	OFFICE		
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Beattie Block 9% Bremner Building -42%			
Bremner Building -42%		9%	
5		-42%	
	0	-93%	

LECTURE VENUE

Monthly Electricity	-
Molecular	R 292 52
PD Hahn	R 222 71
Mechanical Engineering	R I 80-
Lovers Walk Houses	R 16
Monthly Energy L	Jsage
Molecular	324 970 kW
PD Hahn	246 921 kW
Mechanical Engineering	I 323 kW
Lovers Walk Houses	96 kW
Monthly Energy Usage per	Square Meter
SLC and Upalong	38 kWh/m
Computer Science	27 kWh/m
School Of Ballet	l kWh/m
Mechanical Engineering	0 kWh/m
Monthly Cost per Squ	are Meter
SLC and Upalong	69 R/m
New PC Lab and Beattie Building	33 R/m
Geological Science Building	3 R/m
Mechanical Engineering	l R/m
Monthly "Night" Time E	nergy Usage
School Of Ballet	1389
Lovers Walk Houses	1009
School of Music	349
Mechanical Engineering	329
Change in Month-on-Mo	onth Energy
Leslie Social Sciences	285
Geological Science Building	279
School Of Ballet	-99
AC Jordan Building I	-149
Maximum Dem	and
Molecular	744 kV/
PD Hahn	550 kV
Mechanical Engineering	8 kV/
Lovers Walk Houses	
Change in Month-on-Month M	
School Of Music	279
H W Pearson BLDG	225
Centilevers	-209
Lovers Walk Houses	-40%

Highest Lowest

RESIDENCE	
Monthly Electricity C	Cost
Leo Marquard Hall	R 95 630
Tugwell Hall	R 60 930
Smuts Hall	R 20 497
Baxter Hall	R 18 850
Monthly Energy Usa	age
Leo Marquard Hall	92 573 kWh
Tugwell Hall	51 936 kWh
Fuller Hall	13 619 kWh
Baxter Hall	10 841 kWł
Monthly Energy Usage per So	quare Meter
Leo Marquard Hall	10 kWh/m ²
Oppenheimer Housing	6 kWh/m ²
Smuts Hall	2 kWh/m
Baxter Hall	I kWh/m ²
Monthly Cost per Square	e Meter
Leo Marquard Hall	I0 R/m
Oppenheimer Housing	7 R/m
Baxter Hall	2 R/m ²
Graca Machal Residence	2 R/m ²
Monthly "Night" Time Ene	rgy Usage
Graca Machal Residence	126%
Baxter Hall	110%
Leo Marquard Hall	80%
Oppenheimer Housing and Woolsack	71%
Change in Month-on-Mont	h Energy
Kopano Residence	40%
Tugwell Hall	23%
Fuller Hall	-28%
Smuts Hall	-34%
Maximum Deman	d
Leo Marquard Hall	243 kVA
Tugwell Hall	185 kVA
Baxter Hall	48 kVA
Smuts Hall	44 kVA
Change in Month-on-Month Max	imum Demand
Oppenheimer Housing and Woolsack	8%
Leo Marquard Hall	2%
Graca Machal Residence	-38%
Fuller Hall	-46%