## July 2019 UCT Comparative Energy Statistics

OFFICE		
Monthly Electricity C	ost	
Student Union Ext. and Otto Beit	R 482 961	
Geological Ext. Science Building	R 130 659	
Isaac Albow Building	R 5 683	
Educare and Extension	R 3 534	
Monthly Energy Usa	ge	
Student Union Ext. and Otto Beit	230 626 kWh	
Geological Ext. Science Building	70 900 kWh	
Isaac Albow Building	2 433 kWh	
Educare and Extension	I 459 kWh	
Monthly Energy Usage per Square Meter		
Geological Ext. Science Building	65 kWh/m <sup>2</sup>	
Student Union Ext. and Otto Beit	31 kWh/m²	
Maintenance building	3 kWh/m <sup>2</sup>	
Educare and Extension	2 kWh/m²	
Monthly Cost per Square	Meter	
Burnage	714 R/m²	
Isaac Albow Building	457 R/m <sup>2</sup>	
Neville Alexander Building	70 R/m <sup>2</sup>	
Beattie Block	53 R/m <sup>2</sup>	
Monthly "Night" Time Ener	gy Usage	
Geological Ext. Science Building	118%	
Bremner Building	100%	
Old Administration	33%	
Cottage & Glenara	32%	
Change in Month-on-Mont	h Energy	
Welgelegen	44%	
Rachel Bloch House	41%	
Student Union Extens	11%	
Burnage	7%	
Maximum Demand		
Student Union Ext. and Otto Beit	561 kVA	
Geological Ext. Science Building	162 kVA	
Isaac Albow Building	LI kVA	
Educare and Extension	6 kVA	
Change in Month-on-Month Maximum Demand		
Rachel Bloch House	55%	
Old Administration Building	41%	
Geological Ext Science	-5%	
Educare and Extension	-28%	
	-20/0	

## LECTURE VENUE

Monthly Electricity	
PD Hahn	R 613 07
Molecular	R 564 08
Mechanical Engineering	R 5 19
Lovers Walk Houses	R I 75
Monthly Energy U	sage
PD Hahn	324 312 kW
Molecular	311 854 kW
Mechanical Engineering	I 509 kW
Lovers Walk Houses	563 kW
Monthly Energy Usage per	Square Meter
SLC and Upalong	64 kWh/m
Chemical Engineering	27 kWh/m
Geological Science	I kWh/m
Mechanical Engineering	0 kWh/m
Monthly Cost per Squa	re Meter
SLC and Upalong	I 062 R/m
New PC Lab and Beattie Building	599 R/m
Mechanical Engineering	22 R/m
Leslie Social	19 R/m
Monthly "Night" Time Er	nergy Usage
Chemical Engineering	939
Molecular	899
School Of Music	385
Mechanical Engineering	349
Change in Month-on-Mo	nth Energy
New PC Lab and Beat	1229
Lovers Walk Houses	1025
Leslie Social Sciences	-49
New Lecture Theatre	-119
Maximum Dema	
PD Hahn	653 kV/
Molecular	601 kV
	16 kV
Mechanical Engineering Lovers Walk Houses	
	5 kV/
Change in Month-on-Month Ma School Of Ballet	
	735
Maths Block	535
Jagger, Oppenheimer	-112

## Highest Lowest

Kopano ResidenceR 273 865Tugwell HallR 254 479Baxter HallR 114 542All Africa HouseR 50 880Monthly Energy UsageKopano Residence128 937 kWhTugwell Hall122 321 kWhBaxter Hall53 273 kWhAll Africa House25 030 kWhMonthly Energy Usage per Square MeterFuller Hall18 kWh/m²Kopano Residence15 kWh/m²Kopano Residence15 kWh/m²Kopano Residence15 kWh/m²Kopano Residence5 kWh/m²Graca Machel Res5 kWh/m²Graca Machel Res5 kWh/m²Smuts Hall101 R/m²All Africa House80 R/m²Graca Machel Res25 R/m²Monthly Wight" Time Energy UsageBaxter Hall122%All Africa House98%Graca Machel Res81%Oppenheimer55%Graca Machel Res81%Oppenheimer55%Graca Machel Res23%Oppenheimer17%Kopano Residence390 kVATugwell Hall65%Graca Machel Res390 kVATugwell Hall388 kVASmuts Hall170 kVAAll Africa House66 kVAMaximum Demand388 kVASmuts Hall170 kVAAll Africa House66 kVAChange in Month-on-Month Maximum DemandBaxter Hall91%Kopano Residence390 kVAAll Africa House66 kVAChange in Month	Monthly Electricity Cost		
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All Africa House   R 50 880     Monthly Energy Usage     Kopano Residence   128 937 kVVh     Tugwell Hall   122 321 kVVh     Baxter Hall   53 273 kVVh     All Africa House   25 030 kVVh     Monthly Energy Usage per Square Meter   Fuller Hall     Fuller Hall   18 kVVh/m²     Kopano Residence   15 kVVh/m²     All Africa House   6 kVVh/m²     Graca Machel Res   5 kVVh/m²     Graca Machel Res   80 R/m²     Smuts Hall   101 R/m²     All Africa House   80 R/m²     Smuts Hall   101 R/m²     All Africa House   80 R/m²     Smuts Hall   101 R/m²     All Africa House   80 R/m²     Smuts Hall   101 R/m²     All Africa House   80 R/m²     Graca Machel Res   25 R/m²     Dypenheimer   58%     Change in Month-on-Month Energy   122%     All Africa House   98%     Graca Machel Res   23%     Oppenheimer   58%     Fuller Hall   55%     Graca Machel Res   23% <td>Tugwell Hall</td> <td>R 254 479</td>	Tugwell Hall	R 254 479	
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Graca Machel Res   25 R/m²     Monthly "Night" Time Energy Usage     Baxter Hall   122%     All Africa House   98%     Graca Machel Res   81%     Oppenheimer   58%     Change in Month-on-Month Energy   1     Tugwell Hall   65%     Fuller Hall   55%     Graca Machel Res   23%     Oppenheimer   17%     Maximum Demand   17%     Kopano Residence   390 kVA     Tugwell Hall   170 kVA     All Africa House   66 kVA     Change in Month-on-Month Maximum Demand   Baxter Hall     Baxter Hall   91%     Kopano Residence   61%     All Africa House   61%	All Africa House	80 R/m²	
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Change in Month-on-Month Maximum Demand       Baxter Hall     91%       Kopano Residence     61%       All Africa House     18%	Smuts Hall	170 kVA	
Baxter Hall 91%   Kopano Residence 61%   All Africa House 18%	All Africa House	66 kVA	
Kopano Residence 61%   All Africa House 18%	Change in Month-on-Month Maximum Demand		
All Africa House 18%	Baxter Hall	91%	
	Kopano Residence	61%	
Graca Machel Res -36%	All Africa House	18%	
	Graca Machel Res	-36%	