STADIO

HIGHER EDUCATION

SCHOOL OF ENGINEERING & ARCHITECTURE

Bachelor of Engineering Technology in Electrical Engineering (NQF 7)

2027 Tuition Fees - First Year Students Contact Learning - 140 Credits

UPFRONT PRICE: DUE BY 28 FEBRUARY 2027

FULL YEAR TUITION FEE	NUMBER OF PAYMENTS
R70 540	ONE
This is an effective +-**9% discount** on the monthly price below.	

MONTHLY PRICE: DUE BY FIRST DAY OF THE MONTH (FEBRUARY TO NOVEMBER 2027)

FULL YEAR TUITION FEE	NUMBER OF PAYMENTS
R77 500	TEN
R8 000 refundable deposit **MUST** be paid on enrolment - this will be offset against the monthly payment.	

ADDITIONAL COMPULSORY COSTS

	FIRST TIME REGISTRATION FEE	SUBSEQUENT REGISTRATION FEE
You will be registered for each academic semester separately. A registration fee is chargeable each semester (non-refundable)	R2 160	R1 130

Please note:

- Prices quoted above are for tuition fees only and **DO NOT** include the cost of study materials.

AVAILABLE CAMPUS AND BANKING DETAILS

DURBANVILLE (CAPE TOWN) CAMPUS

Banking Details
Name: Stadio Durbanville Campus
Bank: ABSA
Bank code: National 632-005
Account number: 405-570-118-8
Payment ref: Student number

ANCILLARY FEES (IF APPLICABLE)

CREDIT ACCUMULATION AND TRANSFER	FEE PER APPLICATION	FEE PER MODULE WHERE CREDITS ARE AWARDED
Where credits awarded in other qualifications are recognised towards learning and certification of the qualification under consideration	FREE	R940

RECOGNITION OF PRIOR LEARNING	^ FEE PER APPLICATION	FEE PER MODULE WHERE EXEMPTIONS ARE AWARDED
The processes through which prior knowledge and skills are recognised for the purpose of alternative access and/or module exemptions on a qualification	R1 080	R1 330
^ Additional fees may apply		

MODULE FEE BREAKDOWN

COMPULSORY MODULES			
MODULE NAME	**CREDITS**	**UPFRONT PRICE**	**MONTHLY PRICE**
Digital Electronics I	20	R10 080	R11 080
Electrical Technology II	20	R10 080	R11 080
Electromechanic Technology I	20	R10 080	R11 080
Engineering Mathematics I	20	R10 080	R11 080
Engineering Mathematics II	20	R10 080	R11 080
Engineering Physics I	10	R5 030	R5 510
Engineering Professional Skills	20	R10 080	R11 080
Engineering Programming I	10	R5 030	R5 510
	140	**R70 540**	**R77 500**

For the course overview and structure please refer to the fact sheet on our website.