



Late Applications Open for Selected 2026 Programmes at DUT!

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**FACULTY OF
ACCOUNTING
& INFORMATICS**

Programme Name	Main Requirements	Level	Points	CAO Code
Bachelor of Information and Communications Technology (Internet of Things)	English Mathematics Physical Science OR Information Technology Two 20 credit subjects	4 4 4 4 4	NSC Degree entry	DU-D-IOT
Diploma of Information and Communication Technology in Application Development	English HL OR English FAL Mathematics OR Mathematics Literacy Three 20 credit subjects	3 4 3 6 3	NSC Diploma entry	DU-I-APD
Diploma of Information and Communication Technology in Business Analysis	English HL OR English FAL Mathematics OR Mathematics Literacy Three 20 credit subjects	3 4 3 6 3	NSC Diploma entry	DU-I-BUA



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DURBAN UNIVERSITY OF TECHNOLOGY
INYUVESI YASETHEKWINI YEZOBUCHWEPHESHE

**FACULTY OF
APPLIED
SCIENCES**

Programme Name	Main Requirements	Level	Points	CAO Code
Bachelor of Applied Science in Industrial Chemistry	English	4	NSC	DU-D-BSY
	Mathematics	4	Degree	
	Physical Science	4	entry	
	Two 20 credit subjects	4		
Bachelor of Sport Science and Management	English	4	NSC	DU-D-SSM
	Mathematics	4	Degree	
	Physical Science OR	4	entry with	
	Sport Science OR	4	28 points	
	Life Science	4		
	Three 20 credit subjects	4		
Bachelor of Applied Science in Textile Science	English	4	NSC	DU-D-ATT
	Mathematics	4	Degree	
	Physical Science	4	entry	
	Three 20 credit subjects	4		



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Programme Name	Main Requirements	Level	Points	CAO Code
Bachelor of Design in Visual Communication Design (Graph Design)	English HL OR	3	NSC	DU-C-BDV
	English FAL	3	Degree	
	Four 20 credit subjects	4	entry	

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**FACULTY OF
ENGINEERING
& THE BUILT
ENVIRONMENT**

Programme Name	Main Requirements	Level	Points	CAO Code
Diploma in Built Environment in Construction Studies	English HL OR	4	NSC	DU-I-DBE
	English FAL	4	Diploma	
	Mathematics OR	4	entry	
	Technical Mathematics	5		
	Physical Sciences OR	4		
	Technical Sciences	5		
	Two 20 credit subjects	4		
Diploma in Engineering Technology in Civil Engineering	English HL OR	4	NSC	DU-I-DNC
	English FAL	4	Diploma	
	Mathematics OR	4	entry	
	Technical Mathematics	5		
	Physical Sciences OR	4		
	Technical Sciences	5		
	Two 20 credit subjects	4		
Bachelor of the Built Environment in Construction Studies	English	4	NSC	DU-D-BBU
	Mathematics OR	4	Degree	
	Technical Mathematics	5	entry	
	Physical Sciences OR	4		
	Technical Sciences	5		
	Two 20 credit subjects	4		
Bachelor's Degree of the Built Environment in Urban and Regional Planning	English HL OR	4	NSC	DU-D-BUR
	English FAL	5	Degree	
	Mathematics	4	entry	
	Geography OR	4		
	History OR	4		
	Life Science OR	4		
	Physical Science	4		
	Two 20 credit subjects (not a language)	4		
Bachelor of Engineering Technology in Electronic Engineering	English	4	NSC	DU-D-BGL
	Mathematics	4	Degree	
	Physical Sciences	4	entry	
	Two 20 credit subjects	4		
	Technical Mathematics	5		
	Technical Science	5		



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**FACULTY OF
HEALTH
SCIENCES**

Programme Name	Main Requirements	Level	Points	CAO Code
Bachelor of Health Sciences in Environment Health	English	4	NSC	DU-D-EVH
	Mathematic	4	Degree	
	Physical Science	4	entry	
	Life Science	4		
	Two 20 credit subjects	4		



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Programme Name	Main Requirement	Level	Points	CAO Codes
Diploma in Management Sciences: Operations Management (part-time)	English HL OR	3	NSC	DU-D-PDY
	English FAL	4	Diploma	
	Mathematics OR	3	entry with 25	
	Mathematics Literacy	4	points	
	Three 20 credit subjects	3		
Diploma in Ecotourism	English	4	NSC	DU-P-ET3
	Mathematics OR	3	Diploma	
	Mathematics Literacy	3	entry with 25	
	Accounting	3	points	
	Agricultural Science OR	4		
	Life Science	4		
	One 20 credit subject	3		