

Telkom Bursaries and School Grants

Further your career with a Telkom Bursary
Aimed at assisting South African matriculants and tertiary students

Fields of Study

University

Undergraduate

- B Engineering Electronic and Computer Engineering
- B Engineering Electronic / Electrical (Light Current)
- B Sc Engineering Electronic / Electrical (Light Current)
- B Sc Computer Science / Information Technology / Software Development

Academic Requirements

- Grade 12 (Matric) certificate: Mathematics and Science **Higher Grade** minimum C symbol (60%), an aggregate C (60%) and a pass in English
- Tertiary students: Overall average **minimum 60%** and no failed courses or subjects

Undergraduate

- B Com Marketing Management **or** B Com IT / IS / B Business Science **all** majoring in Marketing

Academic Requirements

- Grade 12 (Matric) certificate: Mathematics **Higher Grade** minimum D symbol (50%) or Mathematics **Standard Grade** minimum B symbol (70%), an aggregate D (50%) and a pass in English (preference will be given to candidates with sound English Communication Skills)
- Tertiary students: Overall average **minimum 60%** and no failed courses or subjects

University of Technology (Technikon - type qualifications)

- ND Information Technology (Communication Networks)

- ND Information Technology (Technical)

- ND Computer Systems Engineering

- ND Electrical Engineering (Light Current)

Academic Requirements

- Grade 12 (Matric) certificate: Mathematics and Science **Higher Grade** minimum D symbol (50%), an aggregate D (50%) and a pass in English

- Tertiary students: Overall average **minimum 60%** and no failed courses or subjects

- ND Marketing

Academic Requirements

- Grade 12 (Matric) certificate: Mathematics **Standard Grade** minimum C symbol (60%), an aggregate D (50%) and a pass in English (preference will be given to candidates with sound English Communication Skills)

- Tertiary students: Overall average **minimum 60%** and no failed courses or subjects

FET - Further Education & Training (Technical College)

- National N Diploma Electrical Engineering (Light Current)

Academic Requirements

- Grade 12 (Matric) certificate: Mathematics and Science **Standard Grade** minimum D symbol (50%), an aggregate D (50%) and a pass in English

- Tertiary students: Overall average **minimum 60%** and no failed courses or subjects

School Grant Opportunity

- *Aimed at promoting competency in Mathematics and Science for South African scholars at high schools, especially in the rural areas for low income families (Joint household income of less than R160 000.00 per annum)*

- *Telkom offers School Grants to scholars for grade 10, 11 or 12 on an annual basis at public schools (**No private schools**)*

School Grant Package

- Registration and Tuition fees

- Book Allowance

- Residence Fees (where applicable)

Academic Requirements

- Mathematics and Science **Higher Grade** minimum C symbol (60%) or a minimum **OBE score of 4** and a pass in English

How to apply for Bursaries and School Grants

- Applications **open** on the **1st March** each year

- Application forms can be collected from your nearest Telkom Centre for Learning (CFL)

- Attach **certified copies** of your final matric or tertiary results to the application form

- **Closing date for applications is 31st May each year**

- Fully completed application forms must be posted to the addresses appearing on the application form or delivered to one of the following addresses:

Pretoria	1039 Old Kempton Park/Pretoria Road, Olifantsfontein
Johannesburg	14 Heronmere Road, Booyens
Durban	4 Oliver Lea Drive, Umbilo
Bloemfontein	College Square, 195 Nelson Mandela Drive
Cape Town	8 Bosmansdam Road, Milnerton
Port Elizabeth	Corner of 16 th Avenue and Main Road, Walmer

For more information please contact the Telkom Graduate Development Schemes Information line at 0860 77 66 55

Important Note: If you do not hear from us by **30th September each year**, your application is unsuccessful.

