

ENGINEERING BURSARY 2023

- Are you currently studying towards a [BEng or BSC Electrical Engineering](#) at a Cape Town based institution?
- Will you be in your [final year of study in 2023](#)?
- Are you a South African citizen from a [previously disadvantage background](#)?
- Have you done an assignment/project (whether academic or in your personal capacity) in [solar PV](#)?
- Do you have what it takes to work in a [dynamic, entrepreneurial](#) and fast paced environment?

If you answered yes to all these questions, you should apply for SOLA's Engineering Bursary!

The following opportunities will be made available to you, in addition to receiving R75 000* towards your final year engineering tuition:

- Paid vacation work opportunities with a small stipend to assist you with your traveling expenses to the office.
- On-the-job training assisting with solar feasibility studies and solar PV designs.
- Opportunities to learn about the full value chain of the solar PV industry in South Africa.
- An experienced Engineer to mentor and guide you along the journey of becoming a skilled Engineer.
- After successful completion of your studies, you will be appointed as a Graduate Engineer on a fixed term basis.
- The ability to have fun, expand your network and grow from the exposure to one of South Africa's largest and most trusted solar PV companies!

*Ts&Cs Apply

To apply, complete our short screening questionnaire by 10 September 2022

CLICK HERE

