



1. Power Up STEM Scholarship for first year tertiary students

Scholarship Features:

- Valued up to \$500,000 per academic year
- Valid for the academic year immediately following the offer of the award and cannot be deferred for any reason
- Renewable annually up to a maximum of four years

Applicant Qualifications:

- Jamaican Citizen, 18 - 29 years, residing in Jamaica
- Be accepted to pursue a first degree (i.e. not having any other degrees) in a STEM-related area
- Entering their first year of studies
- Demonstrated high academic performance (e.g. having a 3.0 or above GPA, CXC, CAPE etc.)
- Demonstrated engagement in extra-curricular and/or volunteer work
- Demonstrated financial need

If awarded, the successful applicant must plan to:

- maintain full-time status throughout the programme
- maintain a 3.0 or high GPA
- complete at least 20 hours of voluntary service per academic year

Required supporting documents for application:

1. One (1) passport-sized photograph
2. Copy of birth certificate
3. Proof of acceptance to an accredited undergraduate degree programme in Jamaica, or, in the case of the University of the West Indies, one of the campuses in the region
4. Latest school report



2. Power Up STEM Scholarship for Teachers' College students

Scholarship Features:

- Valued up to \$500,000 per academic year
- Valid for the academic year immediately following the offer of the award and cannot be deferred for any reason
- Renewable annually up to a maximum of four years

Applicant Qualifications:

- Jamaican Citizen, 18 - 29 years, residing in Jamaica
- Be pursuing a teaching degree in a STEM-related area at an accredited Teachers' College
- Demonstrated high academic performance (e.g. having a 3.0 or above GPA, CXC, CAPE etc.)
- Demonstrated engagement in extra-curricular and/or volunteer work
- Demonstrated financial need

If awarded, the successful applicant must plan to:

- maintain full-time status throughout the programme
- maintain a 3.0 or high GPA
- complete at least 20 hours of voluntary service per academic year

Required supporting documents for application:

1. One (1) passport-sized photograph
2. Copy of birth certificate
3. Proof of acceptance to /enrolment at an accredited Teachers' College
4. Latest school report or transcript



3. JPS VOLTS Primary Exit Profile (PEP) Scholarship

Scholarship Features:

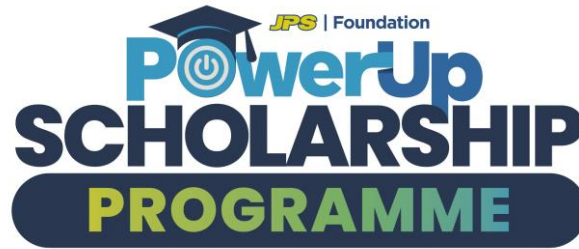
- Valued up \$60,000 per academic year
- Valid for the academic year immediately following the offer of the award and cannot be deferred for any reason

Applicant Qualifications:

- Jamaican Citizen, residing in Jamaica
- Grade 6 student who sat the Primary Exit Profile (PEP) exam
- Must have maintained at least a “B” average during Grade 6
- Must not be the recipient of any other similar scholarship

Required supporting documents for application:

1. One passport-sized photograph
2. Copy of birth certificate
3. Latest academic report from the primary/preparatory school the student attends
4. Copy of PEP Exam results (when available)



4. Power Up EWP STEM Grant for Final Year University of Technology Engineering Students

Grant Features:

- Valued up to \$550,000 for undergraduate and \$1,450,000 for masters
- Valid for the academic year immediately following the offer of the award and cannot be deferred for any reason
- One-time payment to be applied to final year studies at the masters or undergraduate level

Applicant Qualifications:

- Jamaican Citizen
- Engineering students at the University of Technology
- Demonstrated high academic performance (e.g. having a 3.0 or above GPA, CXC, CAPE etc.)
- Demonstrated engagement in extra-curricular and/or volunteer work
- Demonstrated financial need

Required supporting documents for application:

1. One (1) passport-sized photograph
2. Copy of birth certificate
3. Latest school report
4. Letter from the University of Technology confirming eligibility to complete final year
5. A 500-word essay describing your career goals and explaining how you envision contributing to the development of your country in the energy sector after completing your course of study.