



WORK OFFER

Ref. No. NG-2018-FP52

Employer Information

Employer:

Website:

Location of placement:

Number of employees:

Working hours per week: 40.0

Working hours per day: 8.0

Business or products: Research and Development

Student Required

General Discipline: 14-ENGINEERING

Study level: Middle (4-6 Semesters);End (7 Semesters and over)

Field of Study: 14.1901-Mechanical Engineering
14.4101-Electromechanical Engineering
14.4201-Mechatronics, Robotics, and Automation Engineering

Language required: English Excellent

Other requirements:

Work Offered

We have a task to build a fuel most eco-efficient car and we are looking for students with diverse educational background. Shell Eco-marathon challenges student teams from around the world to design, build and test ultra-energy-efficient vehicles. The University team participates in different competitions within and outside the Nigeria. Students should have good background of design and must be familiar with small engines manufacturing and fine tuning. see <http://www.shell.com/energy-and-innovation/shell-ecomarathon.html>

Number of weeks offered: 8 - 12

Working environment: Research and development

Within the months: 01-JUL-2018 - 30-NOV-2018

Gross pay: 30,000 NGN / Month

Or within: -

Deduction to be expected: 0

Holidays: -

Accommodation

Lodging will be arranged by: IAESTE FUPRE

Estimated cost of lodging: 0 NGN / Month

Estimated cost of living incl. lodging: 2,000 NGN / Month

Additional Information

Nomination Information

Deadline for nomination: 31-MAY-2018

Please send nominations by Exchange Platform

Date: 04-APR-2018 On behalf of receiving country: Otabor Ahanor