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2014-2015 Sabbatical & Postgraduate Research Internship Programmes

2014-2015 Sabbatical & Postgraduate Research Internship Programmes

We hereby announce the commencement of the 2014-2015 Internship/Research and Sabbatical Attachment Programmes.



Internship/Research Attachment programme

The Internship/Research Attachment programme (which is different from the Students Industrial Work Experience Scheme) is aimed at providing opportunities for talented Nigerians to gain work experience and carry out topical research within Shell Exploration & Production Companies in Nigeria (SEPCIN).

Position: Open primarily to talented Nigerian postgraduate students currently in Nigerian universities, but in exceptional cases, Nigerians studying abroad could be considered (MSc. students must be under 30 years by November 1, 2014 and PhD students under 35 years by November 1, 2014 to qualify to apply).

Duration: 12 months (non-renewable)

Discipline Areas:

- Geology (Geochemistry, Basin Modelling and Pore Pressure Prediction);
- Specialist Geology (Biostratigraphy, Sequence Stratigraphy, Sedimentology, Sedimentary Petrography, Petrology);
- Geophysics;
- Petrophysics;
- Well Engineering; Electrical Engineering; Civil/Structural Engineering;
- Production Technology;
- Production Geosciences;
- Environment (Environmental Monitoring, Remediation, Impact Assessment, Carbon/Energy Management);
- Geomatics (Remote Sensing and GIS, Environmental Mapping and Monitoring); Occupational Health

Method of Application: Applications from candidates should consist of

- an application letter,
- curriculum vitae including applicant's contact phone number, email address, as well as contact information of three referees and
- a 3-paged summary of candidate's postgraduate research programme including: study background, technical objectives, methodology/data required and expected outcome.

Selection will be based on postgraduate programmes/proposals

Sabbatical programme for university lecturers

The sabbatical programme offers university lecturers an opportunity to undertake research that would contribute to Shell Exploration & Production Companies in Nigeria (SEPCIN) business, while offering them avenues to acquire industry-related experience. The programme also offers opportunities for lectureship at the Centre of Excellence in Geosciences and Petroleum Engineering at the University of Benin in the following disciplines: Petroleum Geology, Geophysics and Petroleum Engineering.

Position:

Senior Lecturers and above (Candidates who will be over 60 years by October 31, 2015 need not apply)

Duration: 12 months (non-renewable)

Discipline Areas:

- Regional (Petroleum) Geology; Specialist Geology (Biostratigraphy, Sequence Stratigraphy, Sedimentology, Sedimentary Petrography);
- Geophysics;
- Civil/Structural Engineering; Environment (Environmental Monitoring, Restoration, Biodiversity and Impact Management);
- Geomatics (Remote Sensing and GIS, Environmental Mapping and Monitoring);
- NGO/Corporate Communication, Information & Impact Management;
- Sustainable Community Development;
- Obstetrics & Gynaecology, Paediatrics & Community Health;
- Occupational Health

Method of Application:

Applications from candidates should consist of:

- an application letter,
- curriculum vitae including applicant's contact phone number, email address, as well as contact information of three referees and
- a 1-paged summary of how the candidate intends to add value to the SEPCIN business during the one-year programme. Sabbatical positions are highly competitive. Selection will be based on proposals that are pertinent to SEPCIN business objectives.

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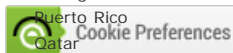
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- Vietnam

that are pertinent to SEPCin business objectives and only students with the highest potential will pass screening.

All documents should be mailed to: shellnigeria@shell.com no later than **7th April 2014**.

All documents should be mailed to: shellnigeria@shell.com no later than **April 7, 2014**.



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