

7th December 2016

Requisition for Transformer Development Engineer

Job Description:

The employee will be required to perform developmental design engineering activities to improve current product and create new methods and process. Understanding of theories behind electromagnetism is essential. Further, understanding of materials with respect to their properties for stress, strain and deflection is also necessary. Analyzing data collected and data provided using statistics will also be required.

Qualification:

The applicant must a Masters degree in Electrical Engineering or Physics. As a minimum the applicant must have good grasp of electromagnetism and stress, strain and deflection of materials.

Expectation:

The applicant should have some understanding of statistical analysis at senior college level.

Proposed by:

Sanjib Som 12/7/2016

Approved by

RAR 12/11/16