https://principaltutors.com/job/electrical-electronic-engineering-lecturer-tutor-apr24/

Electrical and Electronic Engineering Lecturer/Tutor – Remote

Hiring organization
Principal Tutors

Employment Type
Part-time, Contractor

Beginning of employment
May 2024

Industry
Education

Job Location
Remote work possible

Working Hours
flexible

Base Salary
£ 250 - £ 1000

Date posted
25 April 2024

Valid through
31.05.2024

Description

Part-Time Flexible Working

Course Development / Tutor Role for Online Engineering College
Immediate Start for the right candidate.
Flexible Hours Remote Working

My Client is an online engineering college with online engineering courses at level 4, 5 and 6.

They deliver their course material in a manner to allow the students to work in their own time and pace, via bite-size learning steps utilising a combination of reading, videos and worked examples.

About the Job
This is for a fixed term contract for the production of distance learning material for Mechanical Engineering related content.

However, the selected candidate may also be offered an on-going part-time contract for the support and assessment of learner work.

This is a unique opportunity to work with a new and dynamic distance learning company, and represents an opportunity to grow in to an expanding role over time.

About the Right Candidate
You must have:

– experience teaching Electrical and Electronic Engineering either at at college or university level within the UK education system
– an Electrical and Electronic Engineering degree or above

Responsibilities

In the first instance, this will be a fixed short-term contract for the creation of learning material suitable for distance learning in Electrical and Electronic engineering. However, my client are keen to find a suitable person to provide on-going support to learners and marking of assignments etc and so further opportunities are possible for the right candidate.

Qualifications

Bachelors degree in Electrical and Electronic Engineering required as a minimum qualification.

Higher Degree desirable.

Skills

Electrical and Electronic Engineering Course Development

Learning material development

Teaching experience

Professional communication skills

IT literate

Job Benefits
Flexible working pattern, no fixed hours. Remote working.