*https://principaltutors.com/job/electrical-electronic-engineering-lecturer-tutor-oct24/*

# Electrical Electronic Engineering Lecturer (Distance Learning)

**Hiring organization**
Principal Tutors

**Employment Type**
Part-time, Contractor

**Beginning of employment**
October / November 2024

**Industry**
Education

**Job Location**
Remote work possible

**Working Hours**
flexible

**Base Salary**
£ 1000 - £ 1000

**Date posted**
1 October 2024

**Valid through**
31.10.2024

## 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 **Electrical and Electronic 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/or Electronic Engineering 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.