Volunteering Opportunity
For their Year 3 project, Electrical and Electronic Engineering (EEE) MEng students must design and engineer a field sensor for measuring soil temperature at several depths below ground level. The students work in groups to come up with bespoke designs to fit the brief. The prototype systems are presented at an end of year tradeshow event in May where each project group will have a stand and a poster to highlight the benefits of their designs.

We are looking for enthusiastic volunteers to attend the tradeshow event, visit the stands, talk to the students and judge the projects. The tradeshow gives alumni and employers the chance to find out about new course changes and engage with the current top 50 EEE undergraduate students. The students greatly benefit from the experience and learn how to communicate their ideas to a range of people from diverse background.

It is an excellent opportunity to speak to students in an informal setting during their university career.

No specific training required.

**When does the opportunity take place?**
- **Date:** Monday 13 May 2019
- **Time:** 10.30 – 1pm
- **Location:** Engineering and Science Learning Centre Foyer, University of Nottingham

**Who will suit this opportunity?**
We’re looking for enthusiastic volunteers who:
- Have knowledge and an appreciation of the Electrical and Electronic Engineering course
- Are able to talk to students either individually or as groups to discuss different aspects of the project
- Can give judging feedback that is constructive and emphasise positive aspects
- Can offer encouragement and positive suggestions for improvements

**Who will benefit from your contribution?**
This event is for Year 3 Electrical and Electronic Engineering students on the MEng course.

**Interested?**
Please fill out an [application form](#) and a member of the team will then be in touch to discuss the opportunity further.