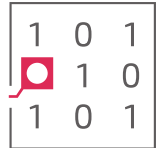# Invitation to attend the Embedded Linux Conference Europe 2018

Opportunity for three to four motivated undergraduate students

MPSI Technologies is a Munich-based startup in the field of innovative software development tools for Embedded, and we are thrilled to be represented with a booth at this year's Embedded Linux Conference (ELC) Europe – set to take place October 22-24 in Edinburgh.

In this context, we are looking for three to four motivated undergraduate students in the area of embedded computing (Embedded Linux, FPGAs) / computer vision / robotics with a keen interest in innovative software development methods to assist us with visitor interactions at our booth.

We offer a free conference pass (value $200, evening events included) plus a £80 cash bonus, and of course first-hand information on our software development tool Whiznium and its applications.

In return, we would expect attendance to our Sunday briefing, and duty during the session breaks on two out of six half-day shifts at our booth (which will feature a cool hardware demonstrator by the way).

Tentative schedule

Sunday, October 21

16:30-18:00: Welcome and briefing at MPSI booth (EICC, ELC Europe venue)
… followed by informal MPSI get-together (location to be announced)

Monday, October 22 (conference day #1)

09:00-18:40: ELC Europe sessions
08:00-14:30: peak-time duty at MPSI booth, 1st shift
13:00-19:00: peak-time duty at MPSI booth, 2nd shift
19:00-open: ELC Europe all-attendee opening reception (National Museum of Scotland)

Tuesday, October 23 (conference day #2)

09:00-17:20: ELC Europe sessions
08:00-14:15: peak-time duty at MPSI booth, 1st shift
12:45-19:00: peak-time duty at MPSI booth, 2nd shift

Wednesday, October 24 (conference day #3)

09:00-17:45: ELC Europe sessions
08:00-14:15: peak-time duty at MPSI booth, 1st shift
12:45-19:00: peak-time duty at MPSI booth, 2nd shift

>>> APPLY NOW by sending an e-mail to elceurope@mpsitech.com <<<

More information

- Embedded Linux Conference Europe 2018 webpage
- MPSI Technologies webpage