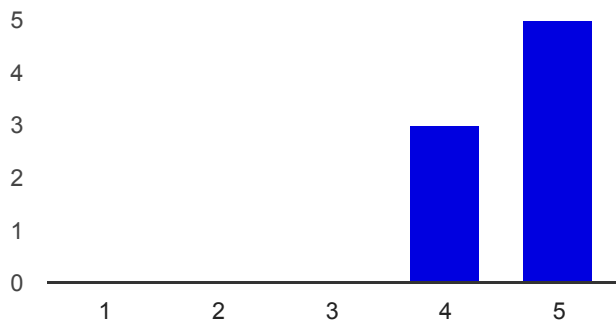


8 responses

[View all responses](#) [Publish analytics](#)

Summary

How did the course meet your learning objectives?



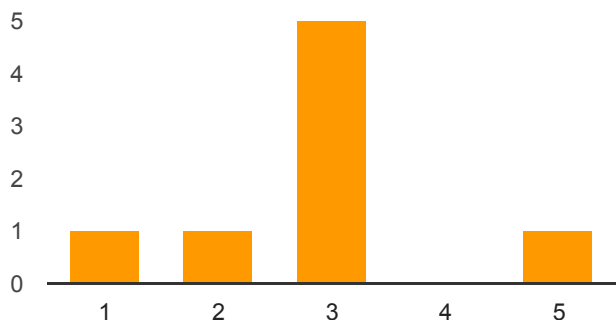
Not met: 1	0	0%
2	0	0%
3	0	0%
4	3	37.5%
Fully met: 5	5	62.5%

Comments and suggestions

The course is dense but very interesting and well explained. A lot of time is given to practice.

The kernel debugging part was too short

How was the duration of the course?



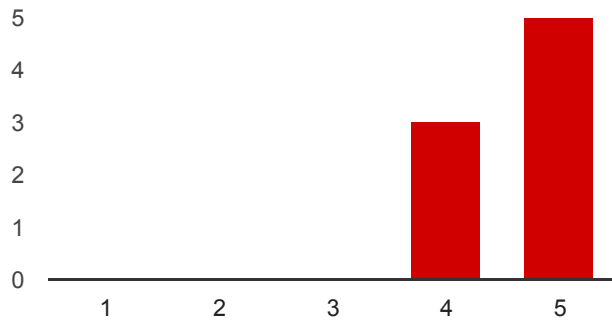
Too short.: 1	1	12.5%
2	1	12.5%
3	5	62.5%
4	0	0%
Definitely too long. : 5	1	12.5%

Comments and suggestions

We missed time to finish all labs

Am happy with the provided overview but I wish I had time to go deeper into a lot of further interesting aspects.

How useful was the lecture document?



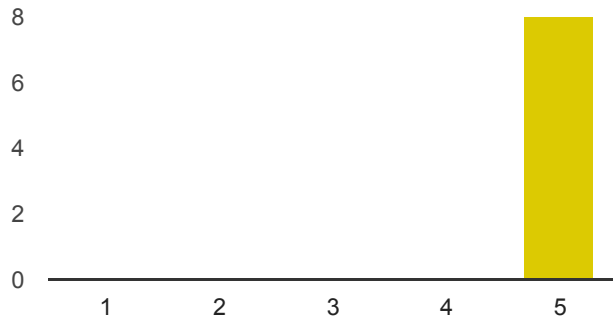
Not useful.: 1	0	0%
2	0	0%
3	0	0%
4	3	37.5%
Very useful: 5	5	62.5%

Comments and suggestions

I am keeping the lecture documents in the perspective of going through these later on.

Sometimes some examples would help.

How knowledgeable was the instructor?



4 0 0%

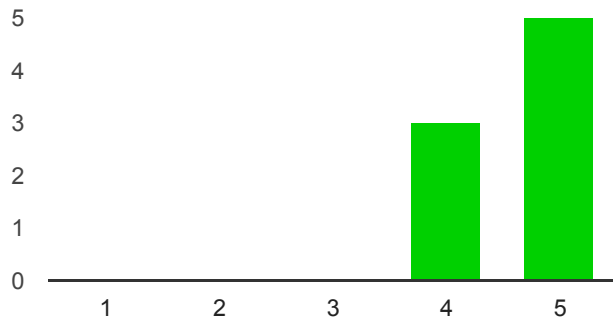
More than enough: 5 8 100%

Comments and suggestions

Perfect

Our instructor has an impressive experience and knowledge on the subject of our training, which was great.

How much value did the instructor add to lecture materials?



Not much added value: 1 0 0%

2 0 0%

3 0 0%

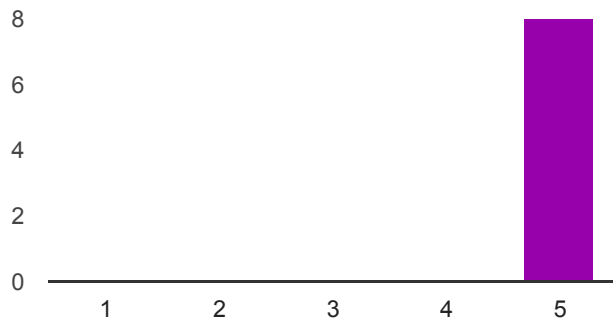
4 3 37.5%

A lot of added value: 5 5 62.5%

Suggestions and comments

The instructor would give examples to illustrate the theory. Also he answered all of our questions and helped us with when practicing.

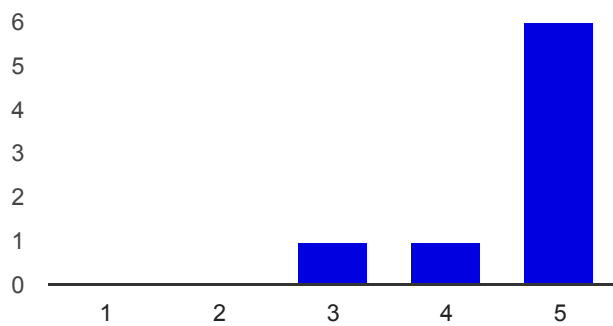
Was the instructor helpful with practical labs?



Not much: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
Very helpful: 5	8	100%

Comments and suggestions

How useful were the training labs?



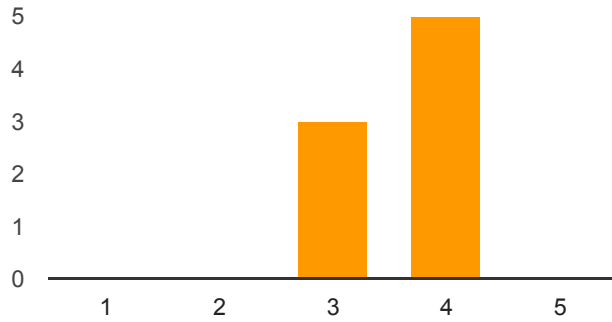
Not useful: 1	0	0%
2	0	0%
3	1	12.5%
4	1	12.5%
Very useful: 5	6	75%

Comments and suggestions

Steps order is sometimes confusing, example: Section "Create a device private structure": the next step ... we now need to create as the first thing the first thing to do so add evtest: an option must be activated in kernel config

Training labs were a good way to remember and put into practice the notions we talked about, during the course.

How difficult were the training labs?



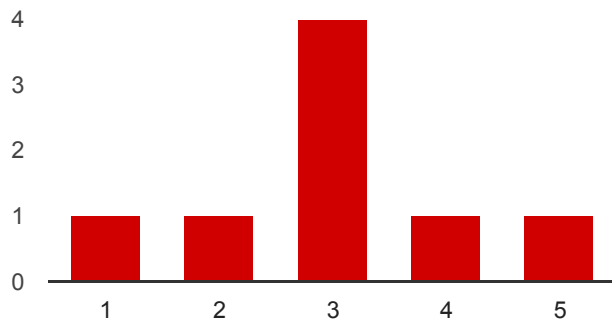
Too easy: 1	0	0%
2	0	0%
3	3	37.5%
4	5	62.5%
Too difficult: 5	0	0%

Comments and suggestions

The level was high but very captivating!

Difficult, I didn't finished several labs

Was enough time dedicated to practical labs?



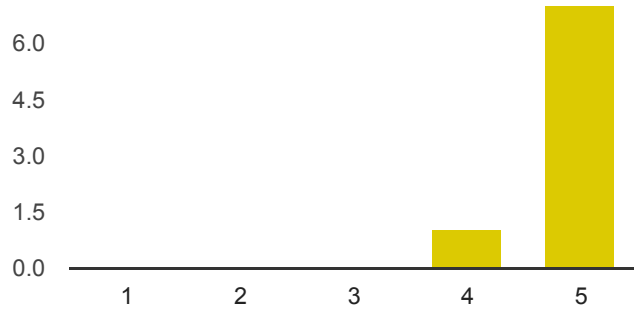
Definitely not enough: 1	1	12.5%
2	1	12.5%
3	4	50%
4	1	12.5%
Definitely too much time for labs: 5	1	12.5%

Comments and suggestions

Good balance between theory and practice.

Divide labs in smaller parts and check frequently the parts are finished

How do you rate training conditions (room size, equipment, environment)?



Poor: 1	0	0%
2	0	0%
3	0	0%
4	1	12.5%
Very good: 5	7	87.5%

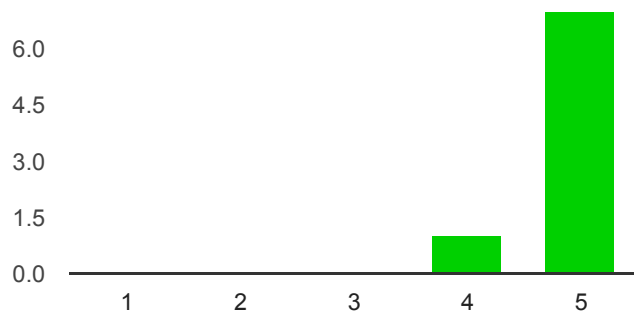
Comments and suggestions

Training was provided at our office so... :)

At home

(Company site)

How do you rate the training equipment (mainly computers)?



Poor.: 1	0	0%
2	0	0%
3	0	0%

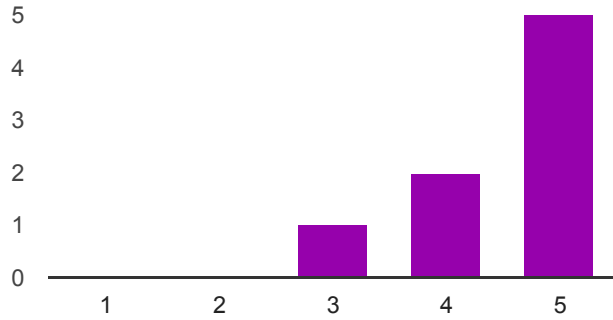
4 **1** 12.5%
 Very good.: 5 **7** 87.5%

Comments and suggestions

(Company Hardware)

We had all what we needed to attend this training in the best conditions.

How well was the course organized (program, registration, schedule...)?

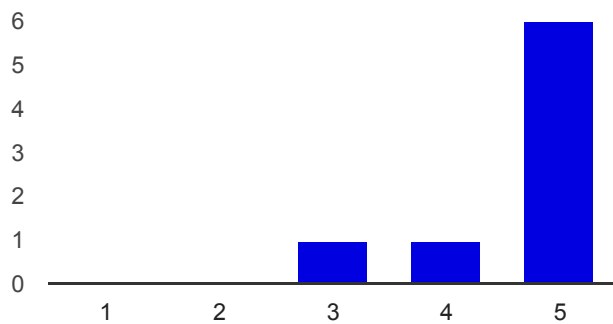


Not well: 1 **0** 0%
 2 **0** 0%
 3 **1** 12.5%
 4 **2** 25%
 Very well: 5 **5** 62.5%

Comments and suggestions

We were not always on time unfortunately, and lunch break was short (45 min).

How much did you learn?



Not much: 1 **0** 0%

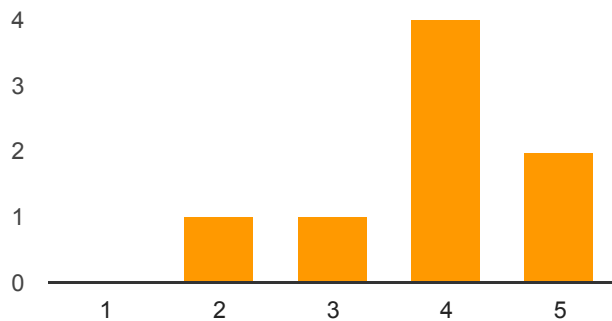
2	0	0%
3	1	12.5%
4	1	12.5%
A lot: 5	6	75%

Comments and suggestions

Need to digest now :)

I now need to practice

How useful should this course be in your daily job?



Not useful: 1	0	0%
2	1	12.5%
3	1	12.5%
4	4	50%
Very useful.: 5	2	25%

Comments and suggestions

The kernel debugging will be very useful

Am not working in the very field of this training but somehow around it but still, it will definitely be helpful to me.

What part(s) of the course did you like most?

Programming labs, and seeing my code running fine :)

nunchuck button implementation support

Writing modules Debugging techniques

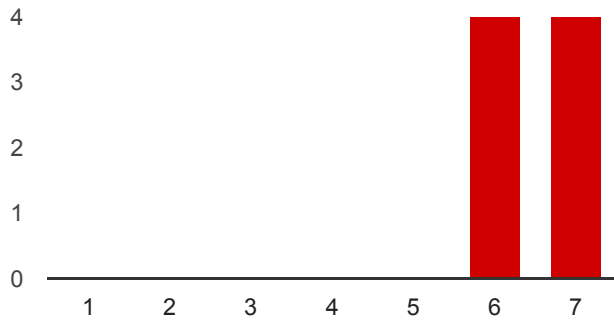
Playing with the Beaglebone made a nice environment

What part(s) of the course did you like least?

interruption

None comes to my mind for now.

Overall rating

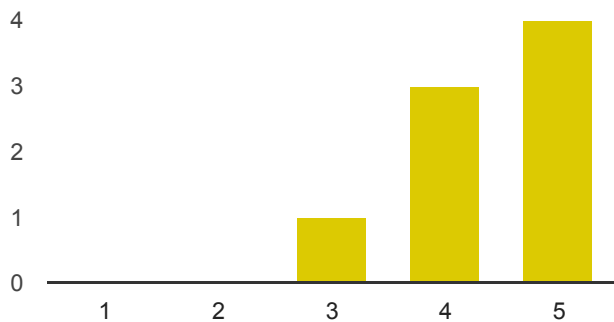


Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	0	0%
6	4	50%
Excellent: 7	4	50%

Comments and suggestions

Very interesting but too short

Further training needs?



No: 1	0	0%
2	0	0%
3	1	12.5%
4	3	37.5%

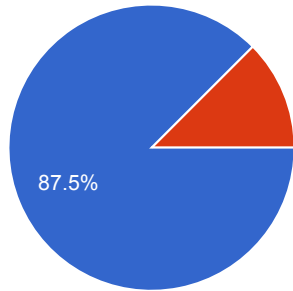
Yes, definitely: 5 4 50%

Comments

Graphic Linux driver validation Power Management

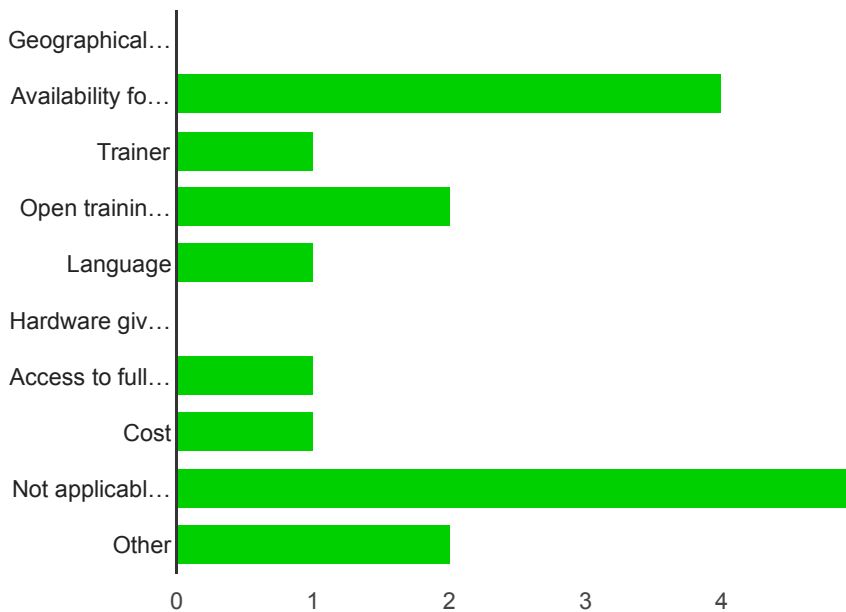
Anything around programming (Python, C language), theory about hardware and software (specifically Linux platform, and low level software).

How far do you come from?



From less than 100 km / 60 miles	7	87.5%
From more than 100 km / 60 miles, same country	1	12.5%
From a foreign country	0	0%

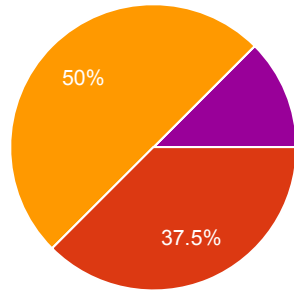
What reasons prompted you to choose Free Electrons?



Geographical proximity (public sessions only)	0	0%
Availability for onsite sessions	4	50%
Trainer	1	12.5%

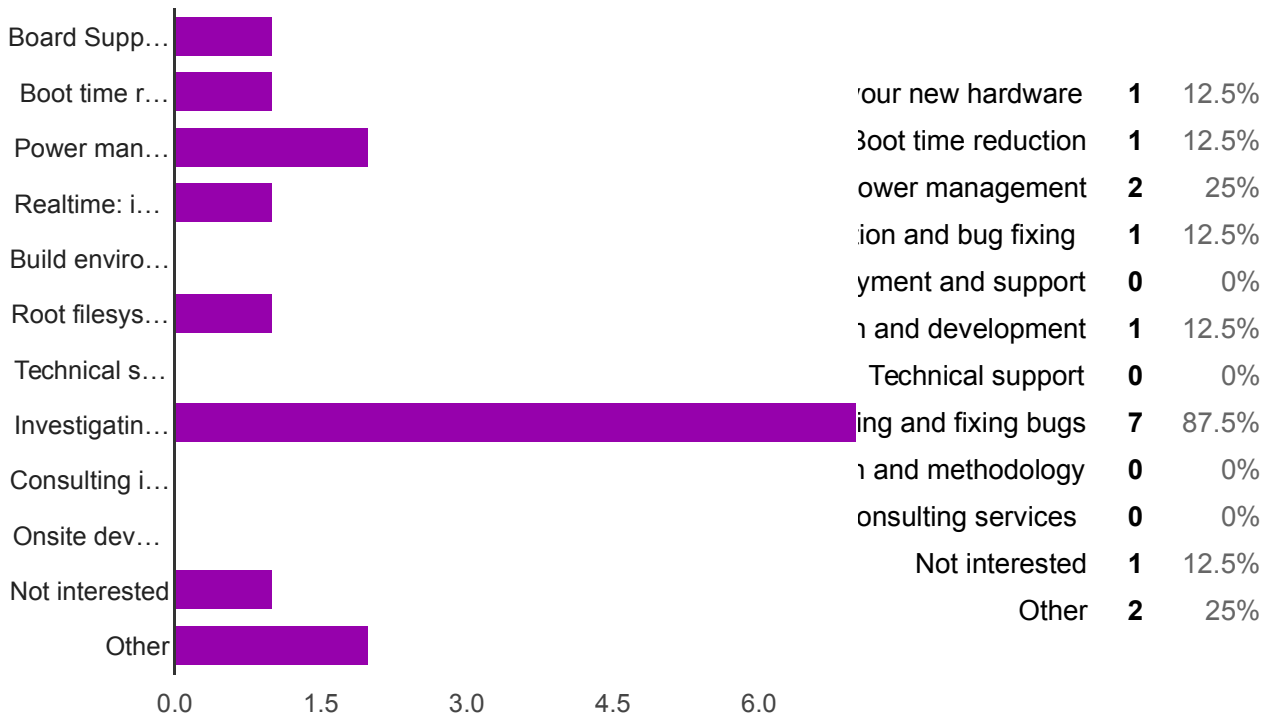
Open training materials that can be checked in advance	2	25%
Language	1	12.5%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	1	12.5%
Cost	1	12.5%
Not applicable My management made the decision	5	62.5%
Other	2	25%

How did you first learn about Free Electrons?



Course recommended by previous participants	0	0%
Internet search engines	3	37.5%
Technical resources on the Free Electrons website	4	50%
Presentations in conferences	0	0%
Free Electrons chosen by my management	1	12.5%
Other	0	0%

Interested in other types of embedded Linux / Android engineering services?



Number of daily responses

