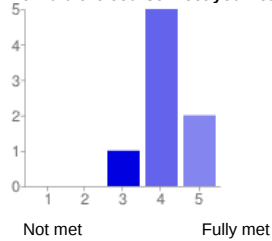


# 8 [responses](#)

## Summary [See complete responses](#)

How did the course meet your learning objectives?

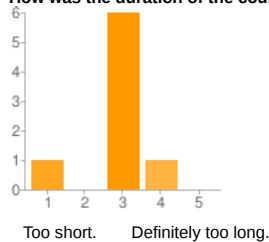


1 - Not met	0	0%
2	0	0%
3	1	13%
4	5	63%
5 - Fully met	2	25%

### Comments and suggestions

Increase number of labs the course was interesting and very useful. I suggest to even increase the days of courses or make it short little bit. Excellent training quality, very good lectures and instructor. The labs are well done and are progressive and pushing people to find by themselves. In addition, the extra added value by Marcin Bis was a real advantage ! Yes mostly I wanted to understand all the "magic" steps I was already doing while developing embedded linux (on beagleboard and olimex). This course really helped.

How was the duration of the course?

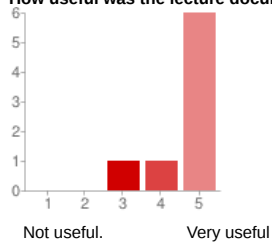


1 - Too short.	1	13%
2	0	0%
3	6	75%
4	1	13%
5 - Definitely too long.	0	0%

### Comments and suggestions

I think more time is needed because the labs are long and it is better to do them all I think, 5 days adequate to cover all material

How useful was the lecture document?



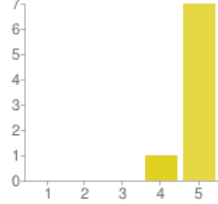
1 - Not useful.	0	0%
2	0	0%
3	1	13%
4	1	13%
5 - Very useful	6	75%

### Comments and suggestions

too much time spent on licenses and legal items for such a technical course. Cover it once in 1 to 2 slides. Was covered twice and too much time

spent on it. The Lab book is useful. The printed version of the slides was not really needed for me.

**How knowledgeable was the instructor?**



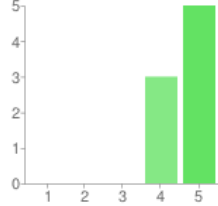
Not enough for me More than enough

1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	1	13%
5 - More than enough	7	88%

**Comments and suggestions**

Michael (and Marcin :) ) the perfect improvised duo Michael and Martin were EXCELLENT. Extremely knowledgeable

**How much value did the instructor add to lecture materials?**



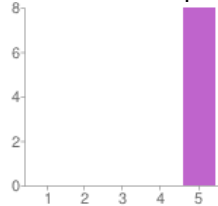
Not much added value A lot of added value

1 - Not much added value	0	0%
2	0	0%
3	0	0%
4	3	38%
5 - A lot of added value	5	63%

**Suggestions and comments**

more time on labs. Less time on lectures. It is their knowledge that is so valuable - not the content of the slides. The slides are available online and I had already read through them Lots of valuable explanations that I could not find myself online.

**Was the instructor helpful with practical labs?**



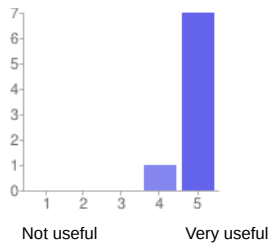
Not much Very helpful

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

**Comments and suggestions**

I like how he is interested in new problems and investigating the solutions with me. Lab time way way too short

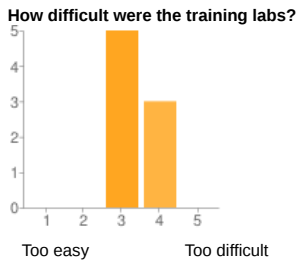
**How useful were the training labs?**



1 - Not useful	0	0%
2	0	0%
3	0	0%
4	1	13%
5 - Very useful	7	88%

**Comments and suggestions**

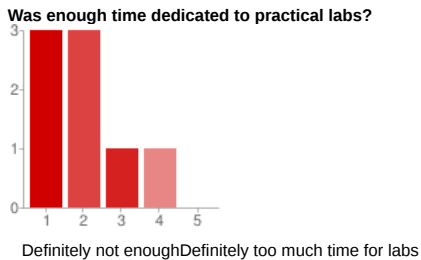
More important than the lectures. Very useful: the labs are made in such a way that you learn from your mistakes. The learning process is step by step and following it is rewarding.



1 - Too easy	0	0%
2	0	0%
3	5	63%
4	3	38%
5 - Too difficult	0	0%

**Comments and suggestions**

My problem was the gap time between my progress in the labs and the lectures. I was two chapters late comparing to the lectures progress. Expect very few trainee, all the trainees had the same issue. In my opinion it was the only negative point of this week training. At some point, a bit more of hints or exercises completion from the instructor will help to synchronize all the trainees. They are very difficult but they need to be difficult to get a good understanding. this is not a course for people not familiar with technology. Difficult enough that I made many mistakes. Easy enough that I ...

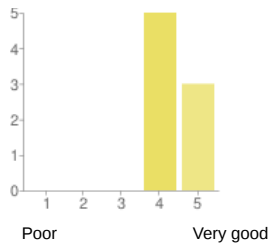


1 - Definitely not enough	3	38%
2	3	38%
3	1	13%
4	1	13%
5 - Definitely too much time for labs	0	0%

**Comments and suggestions**

more time is needed so that we do not have to skip any. a bit more time would be better. Having martin was critical. they are responsive but with 9 people not enough. I would prefer a bit more time dedicated to practical labs.

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

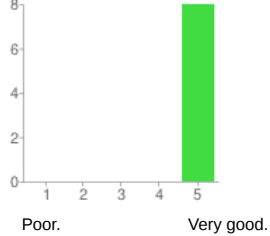


1 - Poor	0	0%
2	0	0%
3	0	0%
4	5	63%
5 - Very good	3	38%

**Comments and suggestions**

Lacking maybe some common equipments used in labs company like JTAG debugger

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

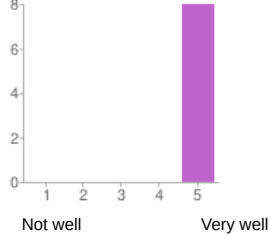


1 - Poor.	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Very good.	8	100%

**Comments and suggestions**

Good enough

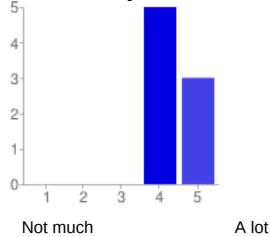
**How well was the course organized (program, registration, schedule...)?**



1 - Not well	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Very well	8	100%

**Comments and suggestions**

**How much did you learn?**

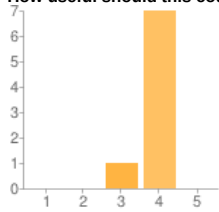


1 - Not much	0	0%
2	0	0%
3	0	0%
4	5	63%
5 - A lot	3	38%

Comments and suggestions

I would learn even more if I could finish the labs.

How useful should this course be in your daily job?



Not useful                      Very useful.

1 - Not useful	0	0%
2	0	0%
3	1	13%
4	7	88%
5 - Very useful.	0	0%

Comments and suggestions

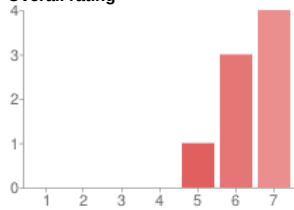
What part(s) of the course did you like most?

the practical labs    Food was something I liked so much    go through all steps and requirements to install kernel for the board    The labs were the most important learning tool    The practical labs helped me a lot to understand the boot options available. MTD partitioning and booting from it was very rewarding.

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

none    maybe real time is not quite clear. So I just follow the instructor without get attention to that topic    real time was not of interest to me.... but was to others. the legal aspects should be dropped or just mentioned -- max 2 minutes time spent on it. This is not a legal lawyer course.    A bit too much time spent on the general open-source culture and the tools available. I expected that participant have more knowledge of the linux ecosystem.

Overall rating



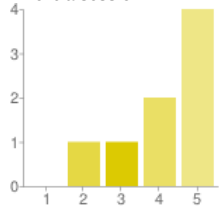
Very disappointing                      Excellent

1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	13%
6	3	38%
7 - Excellent	4	50%

Comments and suggestions

Would have given 7 if I could understand all the stuff covered :(    more time on labs....

An extra session?



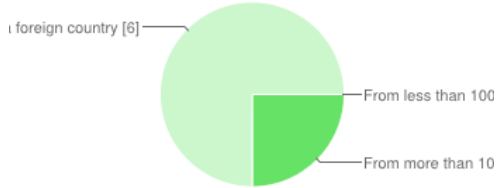
1 - No	0	0%
2	1	13%
3	1	13%
4	2	25%
5 - Yes, definitely	4	50%

No Yes, definitely

Comments

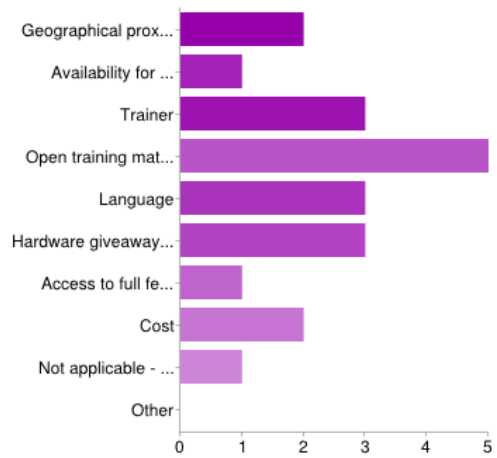
I will try to take the kernel development course!

How far do you come from?



From less than 100 km / 60 miles	0	0%
From more than 100 km / 60 miles, same country	2	25%
From a foreign country	6	75%

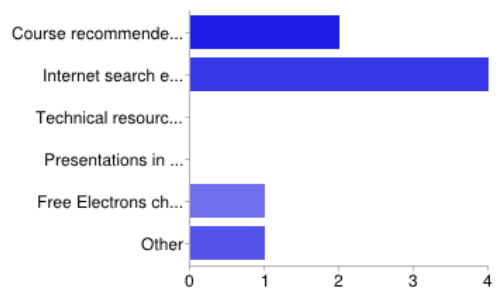
What prompted you to choose Free Electrons?



Geographical proximity (public sessions only)	2	25%
Availability for on-site sessions	1	13%
Trainer	3	38%
Open training materials that can be checked in advance	5	63%
Language	3	38%
Hardware giveaway (public sessions only)	3	38%
Access to full feedback from participants to previous sessions	1	13%
Cost	2	25%
Not applicable - My management made the decision	1	13%
Other	0	0%

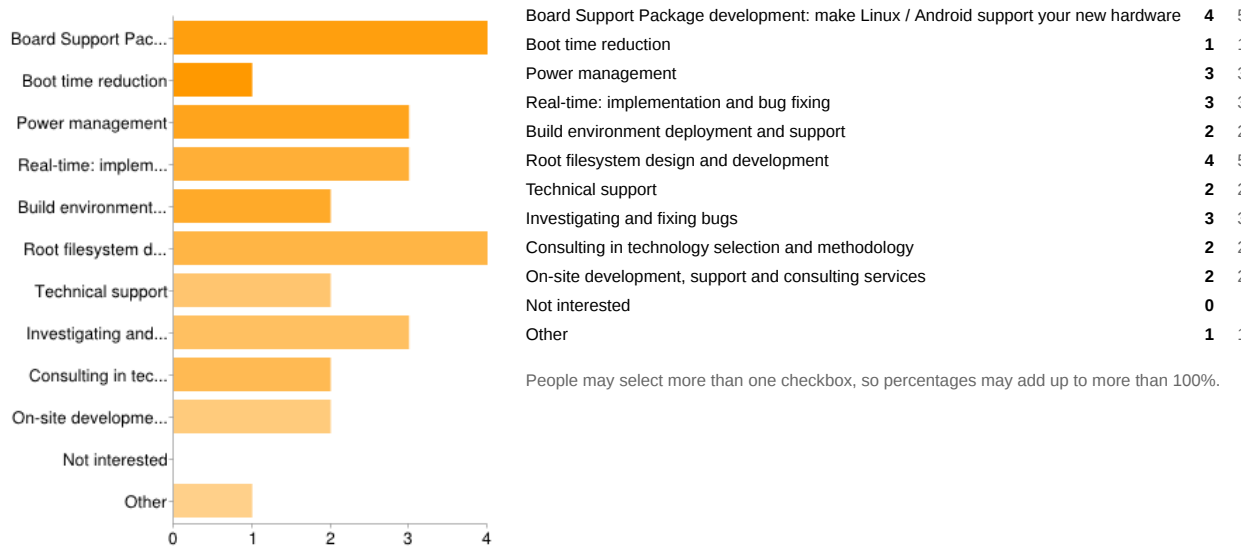
People may select more than one checkbox, so percentages may add up to more than 100%.

How did you first learn about Free Electrons?



Course recommended by previous participants	2	25%
Internet search engines	4	50%
Technical resources on the Free Electrons website	0	0%
Presentations in conferences	0	0%
Free Electrons chosen by my management	1	13%
Other	1	13%

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



**Comments and expectations**

Thank you !!! Badr    Need to know how to build system from beginning to end

