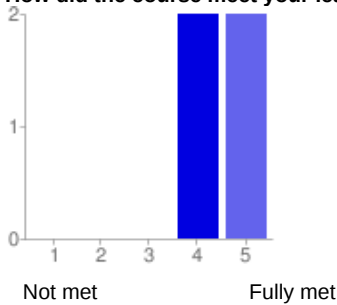


# 4 [responses](#)

## Summary [See complete responses](#)

How did the course meet your learning objectives?

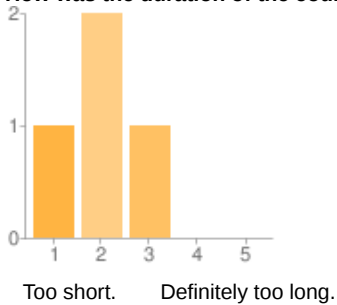


1 - Not met	0	0%
2	0	0%
3	0	0%
4	2	50%
5 - Fully met	2	50%

### Comments and suggestions

No comments

How was the duration of the course?

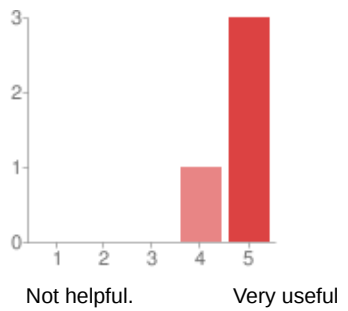


1 - Too short.	1	25%
2	2	50%
3	1	25%
4	0	0%
5 - Definitely too long.	0	0%

### Comments and suggestions

This isn't a bad grade. What I am trying to tell you, is that there was so much interesting subjects to touch and study, but unfortunately there wasn't time to cover everything. The duration of the course ist basically OK, but unfortunately 5 days are not enough to performe the all courses material. Some part of the course can be left. The course should be more focused on embedded system.

How helpful were the lecture materials?

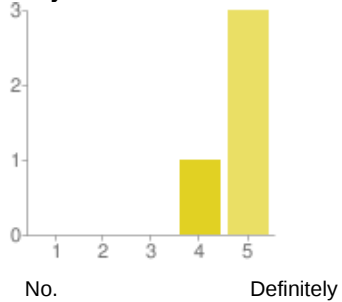


1 - Not helpful.	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Very useful	3	75%

**Comments and suggestions**

The lecture materials were perfect. I love how every assignments is writing in a way that you can't really just start doing them. I had really to think first or even look things up in lxr or cscope. That was a very pleasant surprise. The presentation slides are not only helpful during the training, but even now I find myself recommending it to other people. I am still using them to learn more and as reference when I need to look up something. Issues have to be focused on embedded system.

**Will you recommend these materials to others?**

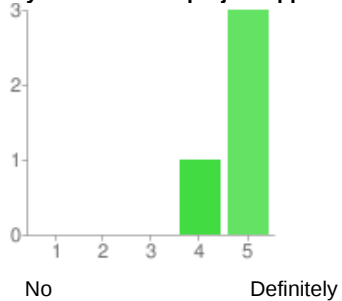


1 - No.	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Definitely	3	75%

**Comments and suggestions**

Keep up the good work. It is really much appreciated.

**If you have Linux project opportunities, will you use these materials again in the future?**

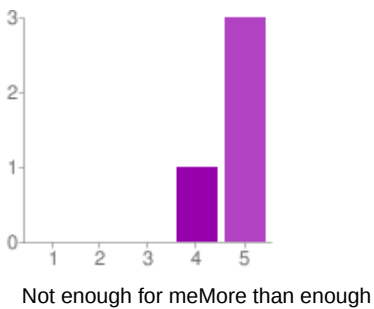


1 - No	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Definitely	3	75%

**Comments and suggestions**

I don't see any reason why I should not.

**How knowledgeable was the instructor?**

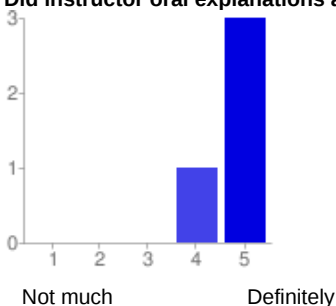


1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - More than enough	3	75%

**Comments and suggestions**

For me it was surprising how much the instructor was knowledgeable! This was definitely the best part of the training.

**Did instructor oral explanations add value to the lecture materials?**

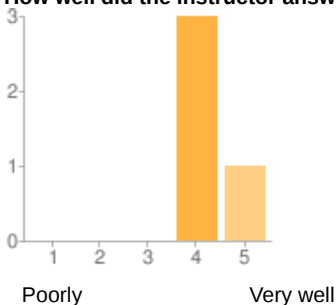


1 - Not much	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Definitely	3	75%

**Comments**

Sometimes I had the feeling that some subjects were explained a bit more then needed. However I did notice that this feeling was not shared by the others. So I guess this might be because of different backgrounds of other participators.

**How well did the instructor answer questions from the audience?**



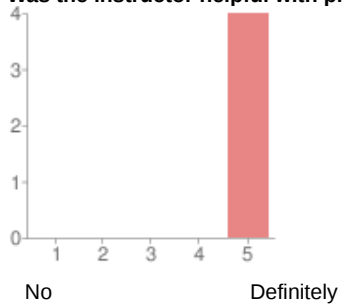
1 - Poorly	0	0%
2	0	0%
3	0	0%
4	3	75%
5 - Very well	1	25%

**Suggestions and comments**

That was another this which was really surprising. Michael was not afraid to say that he was not sure about certain

answers, but he would always explains it the next day. Really great quality.

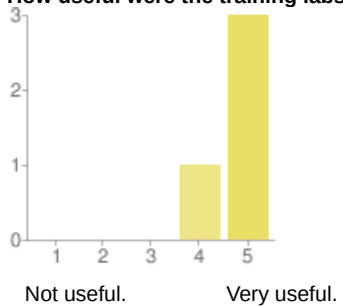
**Was the instructor helpful with practical labs?**



1 - No	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Definitely	4	100%

**Comments and suggestions**

**How useful were the training labs?**



1 - Not useful.	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Very useful.	3	75%

**Comments and suggestions**

Nothing to add here.

**How difficult were the training labs?**

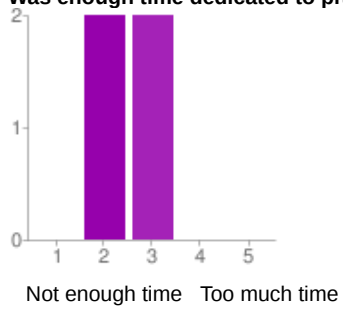


1 - Too difficult.	0	0%
2	1	25%
3	3	75%
4	0	0%
5 - Too easy.	0	0%

**Comments and suggestions**

I think the training labs were well balanced.

**Was enough time dedicated to practical labs?**

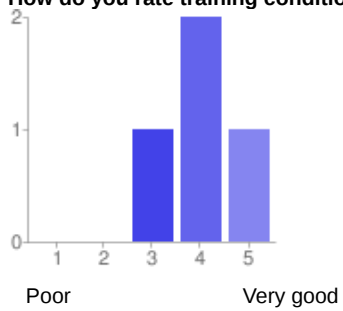


1 -Not enough time	0	0%
2	2	50%
3	2	50%
4	0	0%
5 -Too much time	0	0%

**Comments and suggestions**

I would loved to do more practical labs.

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

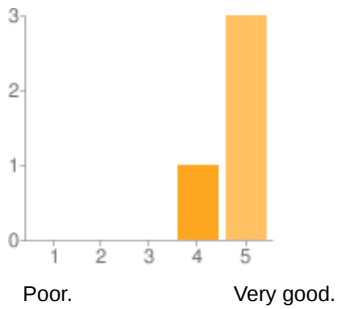


1 - Poor	0	0%
2	0	0%
3	1	25%
4	2	50%
5 - Very good	1	25%

**Comments and suggestions**

Room size: That was really small. Lunches: Very good. Equipment: Well prepared. Even had spare keyboards for qwerty users. Environment: Nothing to complain, nice city & very nice weather. Not to far from cheap airport.

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

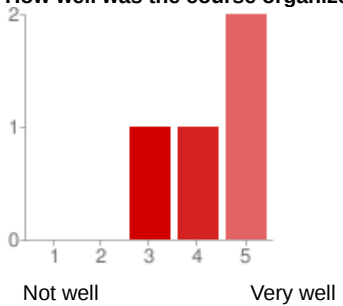


1 -Poor.	0	0%
2	0	0%
3	0	0%
4	1	25%
5 -Very good.	3	75%

**Comments and suggestions**

Really nothing to complain about.

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



1 -Not well	0	0%
2	0	0%
3	1	25%
4	1	25%
5 -Very well	2	50%

**Comments and suggestions**

Also nothing to complain about.

**How much did you learn?**

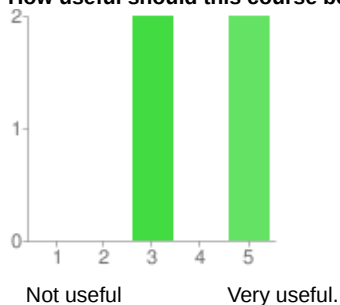


1 -Not much	0	0%
2	0	0%
3	0	0%
4	2	50%
5 -A lot	2	50%

**Comments and suggestions**

I learned a lot, which was the goal anyway.

**How useful should this course be in your daily job?**



1 -Not useful	0	0%
2	0	0%
3	2	50%
4	0	0%
5 -Very useful.	2	50%

**Comments and suggestions**

For my daily jobs not that much yet. I don't use an operation system for my current project yet.  
 For my free time, well I will start to at least contribute every month once.

**Would you recommend this course to others?**



1 -No	0	0%
2	0	0%
3	0	0%
4	1	25%
5 -Yes, definitely	3	75%

**Comments and suggestions**

Start with the big picture first ! Then give the details during the labs.    Already did.

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

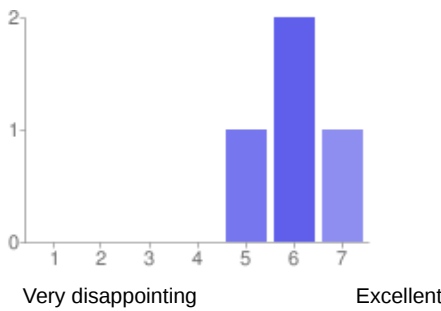
The big picture part    PCI driver walk through. Git usage include creating a kernel batch and submitting it.    The labs ...!    all!

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

The Beginning could have been shorten up    Can not think of something yet.    Pci driver development.    N/A

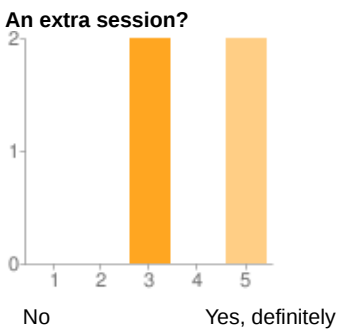
**Overall rating**





1 -Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	25%
6	2	50%
7 -Excellent	1	25%

**Comments and suggestions**

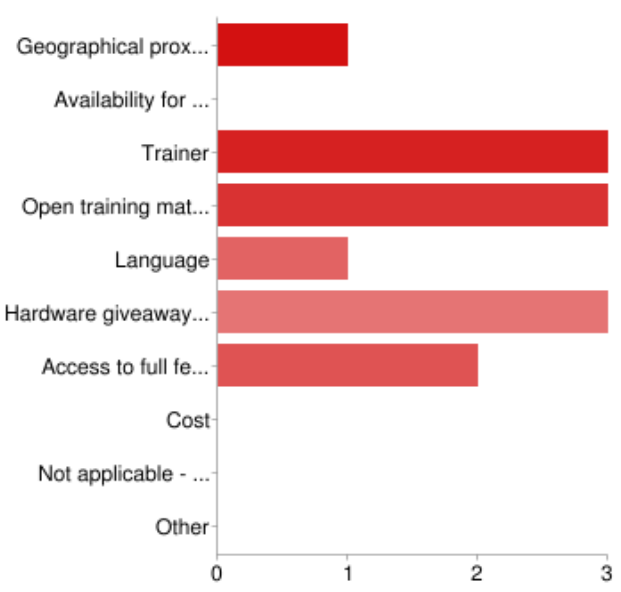


1 -No	0	0%
2	0	0%
3	2	50%
4	0	0%
5 -Yes, definitely	2	50%

**Comments**

No More on porting. Also writing a driver, like a simple led driver or something added to the development board. Android, but not now. Embedded Linux training

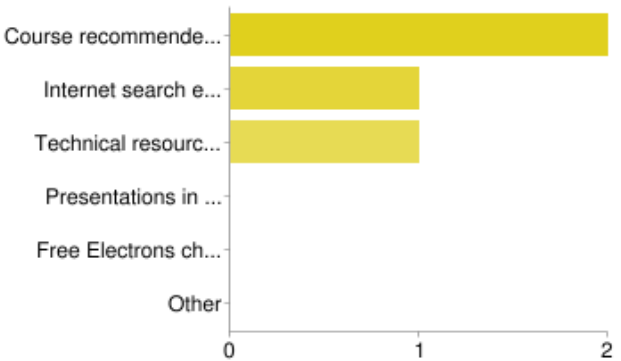
**What prompted you to choose Free Electrons?**



Geographical proximity (public sessions only)	1	25
Availability for on-site sessions	0	0
Trainer	3	75
Open training materials that can be checked in advance	3	75
Language	1	25
Hardware giveaway (public sessions only)	3	75
Access to full feedback from participants to previous sessions	2	50
Cost	0	0
Not applicable - My management made the decision	0	0
Other	0	0

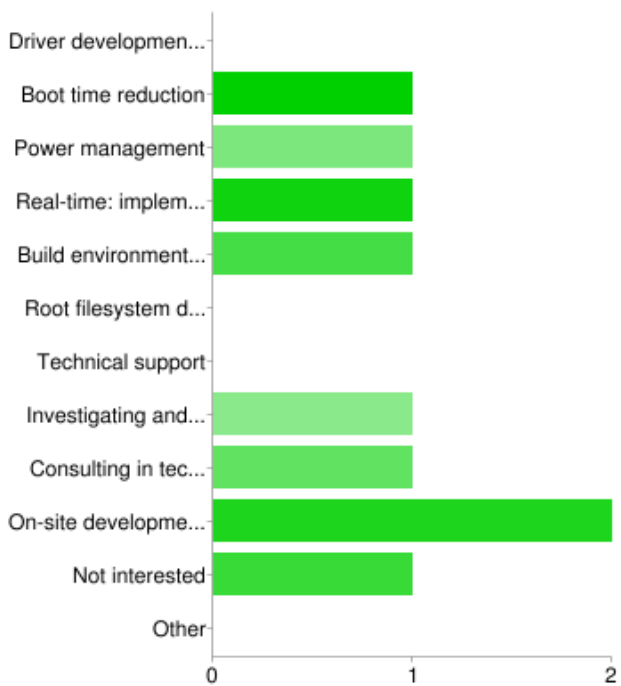
People may select more than one checkbox, so percentages may add up to more than 100%.

**How did you first learn about Free Electrons?**



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

**Interested in other types of embedded Linux engineering services?**



Driver development - Make Linux support your new hardware	0	0%
Boot time reduction	1	25%
Power management	1	25%
Real-time: implementation and bug fixing	1	25%
Build environment deployment and support	1	25%
Root filesystem design and development	0	0%
Technical support	0	0%
Investigating and fixing bugs	1	25%
Consulting in technology selection and methodology	1	25%
On-site development, support and consulting services	2	50%
Not interested	1	25%
Other	0	0%

**Comments and expectations**

The course material (slides) have to be improved. The course have to be focused on embedded system only. Mush more fokus on labs. The order and the art to introduce linux driver development have also to be improve, e.g. (framework, plattform, and conventional one) and introduce early in the training.

**Number of daily responses**