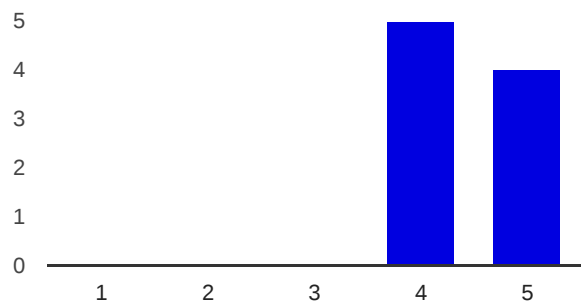


# 9 responses

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## Summary

How did the course meet your learning objectives?

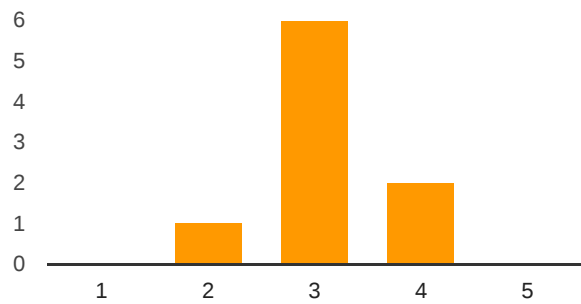


Not met: 1	0	0%
2	0	0%
3	0	0%
4	5	55.6%
Fully met: 5	4	44.4%

## Comments and suggestions

Definitely yes. I didn't know if I am doing the things right. This course was a good way to strengthen my knowledge and to learn new ways to program linux drivers better.

How was the duration of the course?



Too short.: 1	0	0%
2	1	11.1%
3	6	66.7%

	4	2	22.2%
Definitely too long. :	5	0	0%

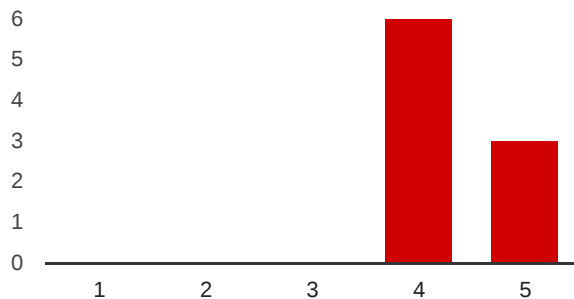
### Comments and suggestions

Could be long days with lot of slides

Quite long days (9-18 - often staying a little longer though). Fortunately the subjects are interesting so time flies.

It was fine. It would be difficult to explain all this chapters in a shorter way.

### How useful was the lecture document?



Not useful.:	1	0	0%
	2	0	0%
	3	0	0%
	4	6	66.7%
Very useful:	5	3	33.3%

### Comments and suggestions

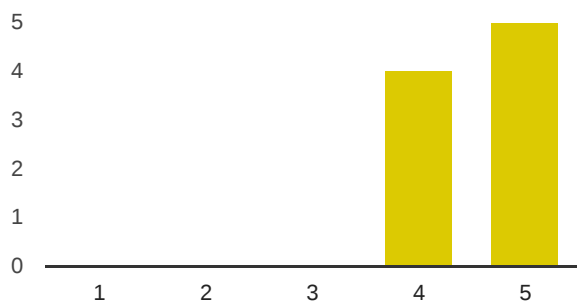
Most useful that the slides and were also available in electronic format for searching + copying and pasting.

Sometimes it would be better to put it practice the lectures in a lab before you forget.

However, I am aware that some examples could be difficult to test in few hours.

Very good documents.

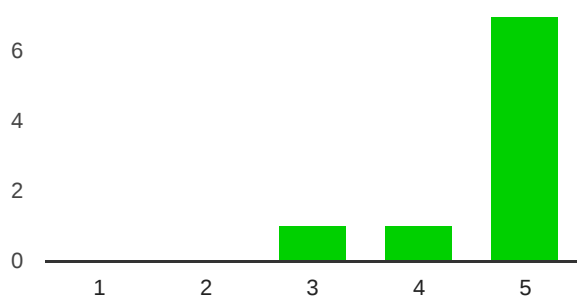
### How knowledgeable was the instructor?



### Comments and suggestions

Really good

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

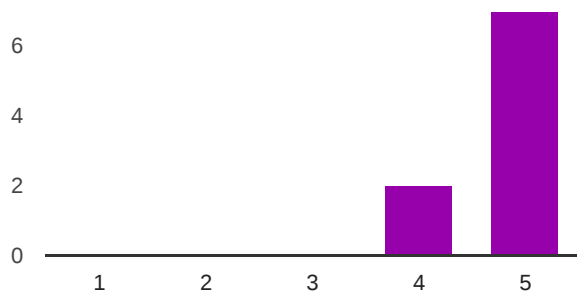


Not much added value:	1	0	0%
	2	0	0%
	3	1	11.1%
	4	1	11.1%
A lot of added value:	5	7	77.8%

### Suggestions and comments

No responses yet for this question.

### Was the instructor helpful with practical labs?



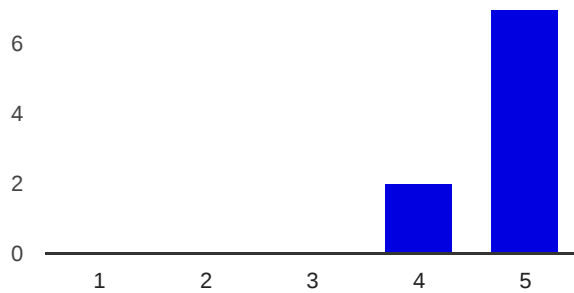
Not much:	1	0	0%
-----------	---	---	----

2	0	0%
3	0	0%
4	2	22.2%
Very helpful: 5	7	77.8%

### Comments and suggestions

No responses yet for this question.

### How useful were the training labs?

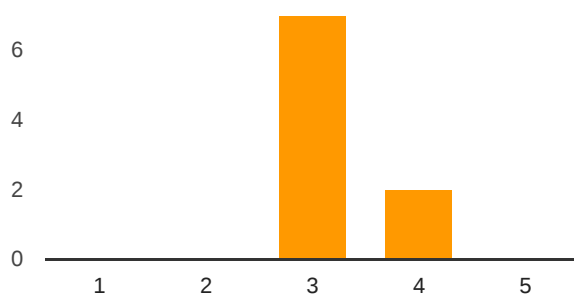


Not useful: 1	0	0%
2	0	0%
3	0	0%
4	2	22.2%
Very useful: 5	7	77.8%

### Comments and suggestions

Actually the labs were the big advantage of this course. We can always apply the new gained knowledge.

### How difficult were the training labs?



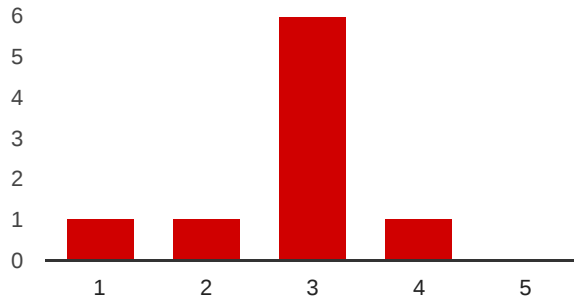
Too easy: 1	0	0%
2	0	0%
3	7	77.8%

4    **2**    22.2%  
 Too difficult: 5    **0**    0%

### Comments and suggestions

The lab instructions were in a really good ratio between clear statements and just some guidelines which we needed some researches in the notes to get it done.

### Was enough time dedicated to practical labs?



Definitely not enough: 1    **1**    11.1%  
    2    **1**    11.1%  
    3    **6**    66.7%  
    4    **1**    11.1%

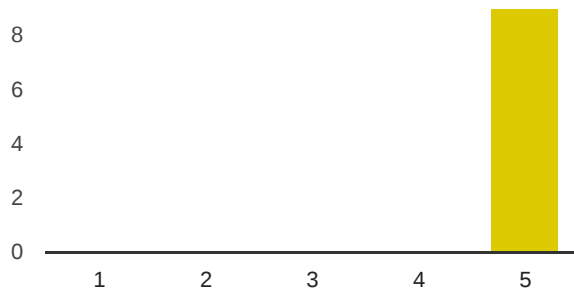
Definitely too much time for labs: 5    **0**    0%

### Comments and suggestions

I would prefer to do more practical labs and maybe read fastly the lectures on our own and comment the doubts or problems that we may encounter.

Well I would have preferred more time on the labs. But the theoretical content is just so big so I assume it is almost not possible to skip some slides.

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



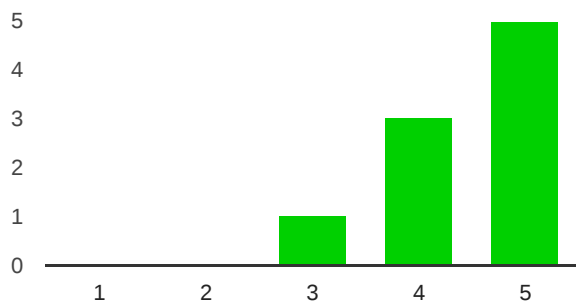
Poor: 1    **0**    0%

2	0	0%
3	0	0%
4	0	0%
Very good: 5	9	100%

### Comments and suggestions

It was in Avignon, very good conditions.

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

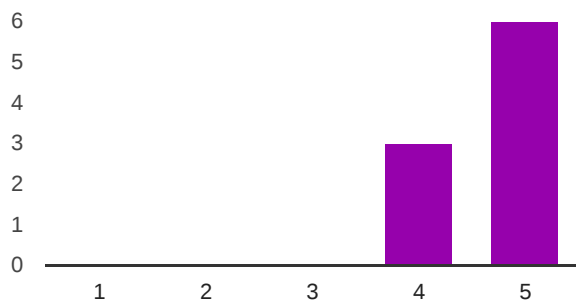


Poor.: 1	0	0%
2	0	0%
3	1	11.1%
4	3	33.3%
Very good.: 5	5	55.6%

### Comments and suggestions

The computers had some issues, probably caused by slow disks. Otherwise no complains.

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



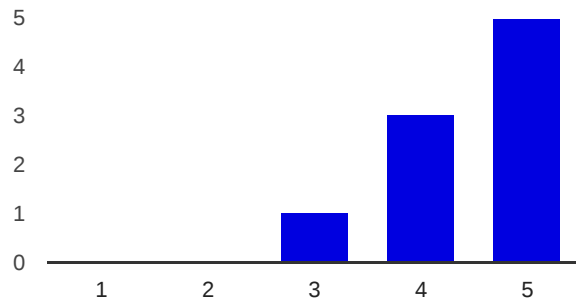
Not well: 1	0	0%
2	0	0%
3	0	0%

4    **3**    33.3%  
Very well: 5    **6**    66.7%

### Comments and suggestions

No responses yet for this question.

### How much did you learn?

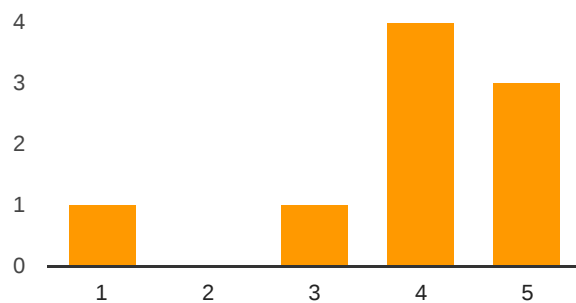


Not much: 1    **0**    0%  
              2    **0**    0%  
              3    **1**    11.1%  
              4    **3**    33.3%  
A lot: 5    **5**    55.6%

### Comments and suggestions

I think this should be the basic for everyone who develops on an linux system.

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



Not useful: 1    **1**    11.1%  
              2    **0**    0%  
              3    **1**    11.1%  
              4    **4**    44.4%  
Very useful.: 5    **3**    33.3%

## Comments and suggestions

Not useful for now because i'm not working for an embedded linux system actually.

It was really cool that we could stay longer in the room and come in the morning before the course started, so we really had no stress to get the labs done and could take the time to look up different things which we were more interested too.

It's could be interesting to speak more about select(). Maybe use it on a lab.

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

The nunchuk labs

The labs in general. Personally, I find that I learn more with practical work.

Labs was a very useful way to make sure the concepts were understood

Labs about doing base nunchuk and serial drivers.

The practical labs and the resources (slides, documentacion, links) are quite interesting. Elixir will be my best friend. :-)

The part on Locking tools. The lab should be give more example to better understand.

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

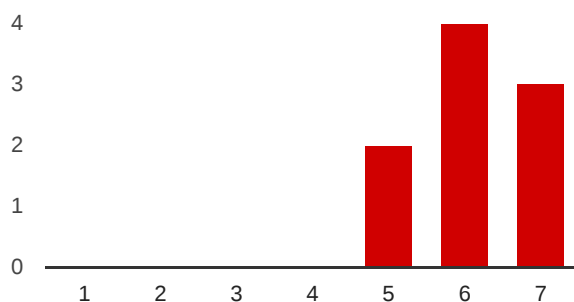
the theoretical and practical time dedicated to the contribution to the kernel. Although I understand the importance of being able to interact with the Linux community, I feel that I would have appreciated more if that time was dedicated to technical knowledge.

How to contribute the linux kernel too long for me

Sometimes the lectures are difficult to follow, because I dont know when or how to put in practice in a practical example or problem.

The part with nunchuk is a very good example.

## Overall rating



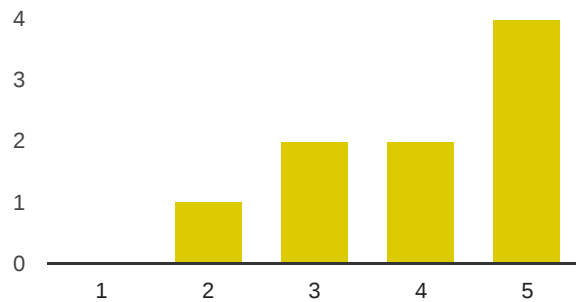
Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
5	2	22.2%
6	4	44.4%

Excellent: 7    **3**    33.3%

## Comments and suggestions

No responses yet for this question.

## Further training needs?



No: 1    **0**    0%

2    **1**    11.1%

3    **2**    22.2%

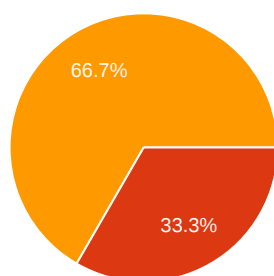
4    **2**    22.2%

Yes, definitely: 5    **4**    44.4%

## Comments

Yocto and/or Buildroot

## How far do you come from?

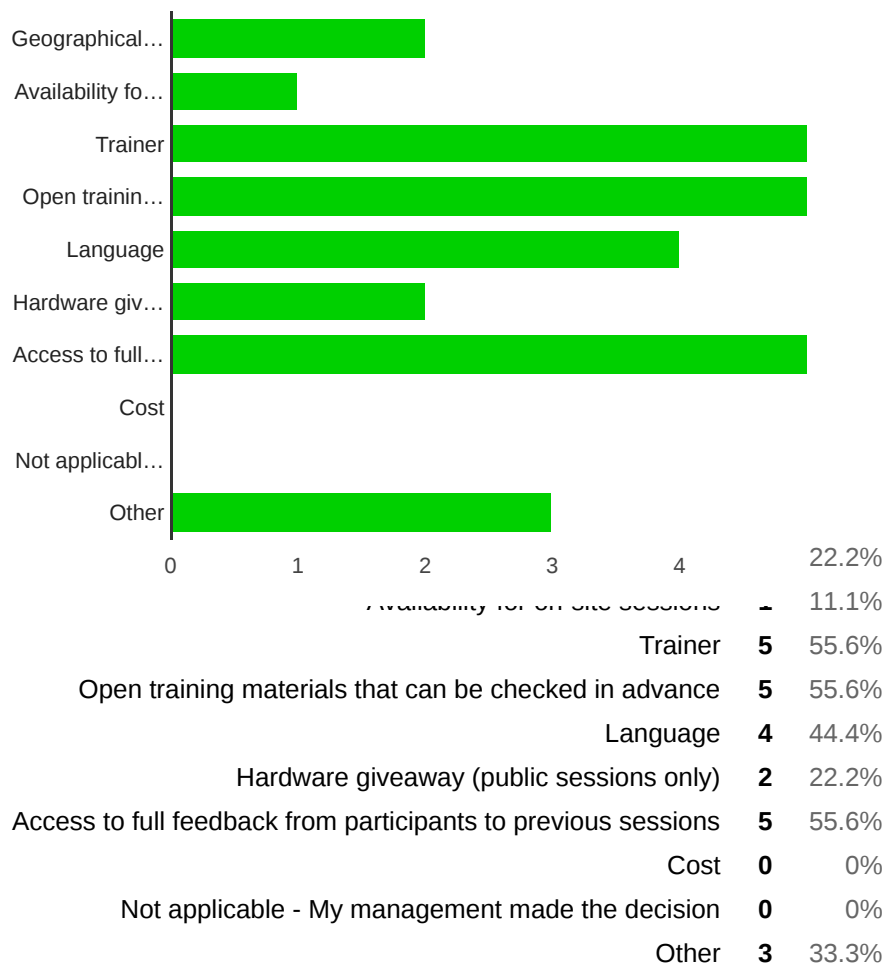


From less than 100 km / 60 miles    **0**    0%

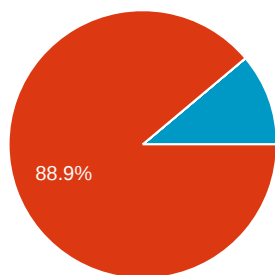
From more than 100 km / 60 miles, same country    **3**    33.3%

From a foreign country    **6**    66.7%

## What reasons prompted you to choose Free Electrons?

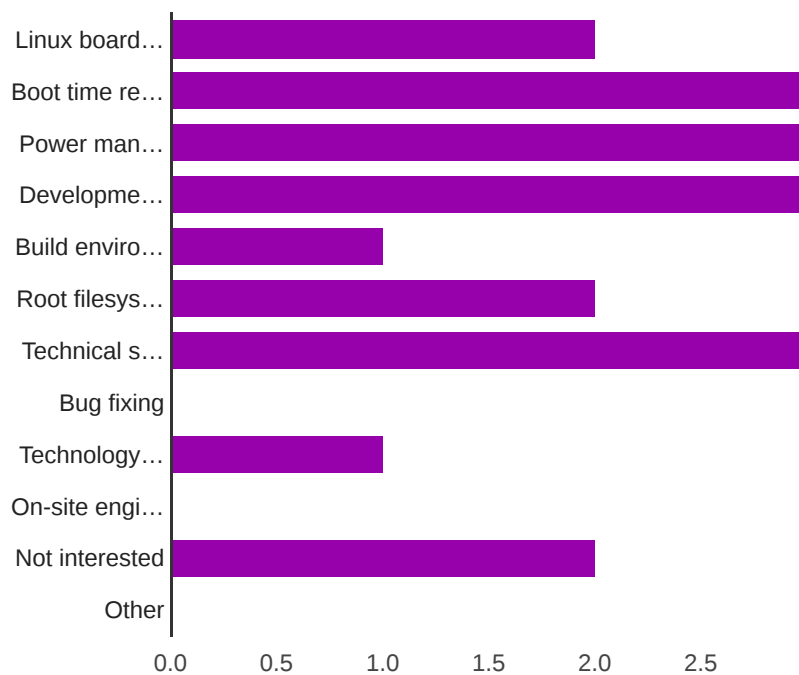


### How did you first learn about Free Electrons?



Course recommended by previous participants	0	0%
Internet search engines	8	88.9%
Technical resources on the Free Electrons website	0	0%
Presentations in conferences	0	0%
Free Electrons chosen by my management	0	0%
Other	1	11.1%

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



Power management	3	33.3%
Development of real-time systems	3	33.3%
Build environment support	1	11.1%
Root filesystem development	2	22.2%
Technical support	3	33.3%
Bug fixing	0	0%
Technology and architecture consulting	1	11.1%
On-site engineering	0	0%
Not interested	2	22.2%
Other	0	0%

## Comments and expectations

Might be interested in engineering services at a later date. We might get back to you on that.

## Number of daily responses

