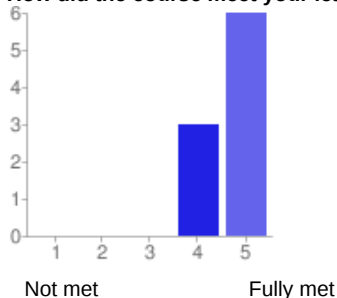


# 9 responses

## Summary [See complete responses](#)

How did the course meet your learning objectives?

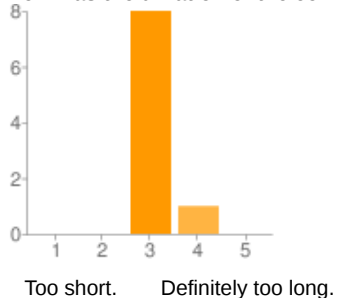


1 - Not met	0	0%
2	0	0%
3	0	0%
4	3	33%
5 - Fully met	6	67%

### Comments and suggestions

The course went further than I expected on installing a system from scratch, cross-compiling the kernel and applications. [http://www.tecnocomputer.it/prodotti/index.asp?id\\_categoria=11&id\\_sottocategoria=262](http://www.tecnocomputer.it/prodotti/index.asp?id_categoria=11&id_sottocategoria=262)

How was the duration of the course?

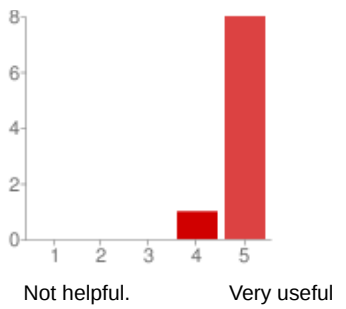


1 - Too short.	0	0%
2	0	0%
3	8	89%
4	1	11%
5 - Definitely too long.	0	0%

### Comments and suggestions

The amount of information is high - I could not follow this speed for more than a week - at the same time there were no-dead time in the course. The duration is right.

How helpful were the lecture materials?

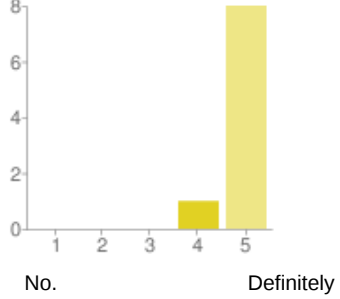


1 - Not helpful.	<b>0</b>	0%
2	<b>0</b>	0%
3	<b>0</b>	0%
4	<b>1</b>	11%
5 - Very useful	<b>8</b>	89%

**Comments and suggestions**

Will be used as a reference.

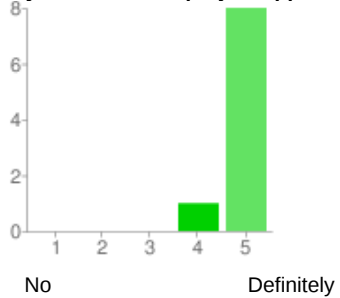
**Will you recommend these materials to others?**



1 - No.	0	0%
2	0	0%
3	0	0%
4	1	11%
5 - Definitely	8	89%

**Comments and suggestions**

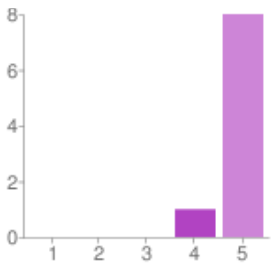
**If you have Linux project opportunities, will you use these materials again in the future?**



1 - No	0	0%
2	0	0%
3	0	0%
4	1	11%
5 - Definitely	8	89%

**Comments and suggestions**

**How knowledgeable was the instructor?**

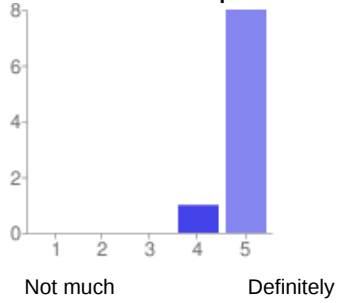


Not enough for me More than enough

1 - Not enough for me	<b>0</b>	0%
2	<b>0</b>	0%
3	<b>0</b>	0%
4	<b>1</b>	11%
5 - More than enough	<b>8</b>	89%

**Comments and suggestions**

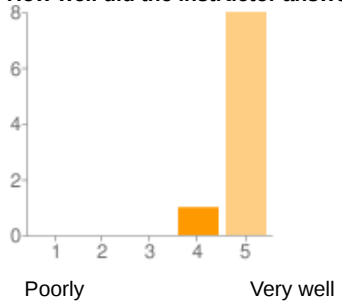
**Did instructor oral explanations add value to the lecture materials?**



1 - Not much	0	0%
2	0	0%
3	0	0%
4	1	11%
5 - Definitely	8	89%

**Comments**

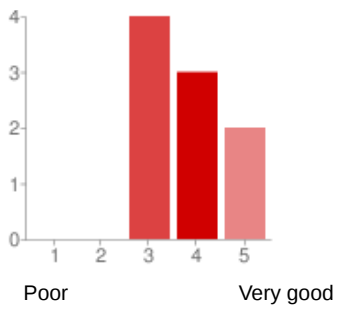
**How well did the instructor answer questions from the audience?**



1 - Poorly	0	0%
2	0	0%
3	0	0%
4	1	11%
5 - Very well	8	89%

**Suggestions and comments**

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

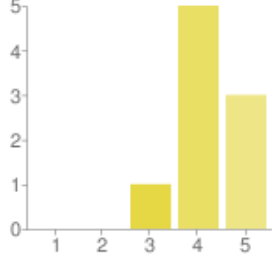


1 - Poor	0	0%
2	0	0%
3	4	44%
4	3	33%
5 - Very good	2	22%

**Comments and suggestions**

Problem with temperature of the area and change of air.

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



1 -Poor.	0	0%
2	0	0%
3	1	11%
4	5	56%
5 -Very good.	3	33%

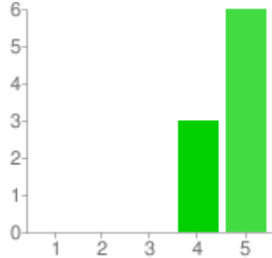
Poor.

Very good.

**Comments and suggestions**

Much better than the average computer that we are normally equipped with - at the same time they seem to be a bit fragile (13% broke during the course). And one screen was broken from the start on.

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



1 -Not well	0	0%
2	0	0%
3	0	0%
4	3	33%
5 -Very well	6	67%

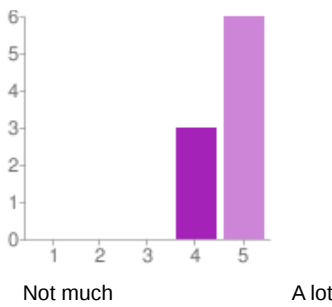
Not well

Very well

**Comments and suggestions**

Nice name tag!

**How much did you learn?**



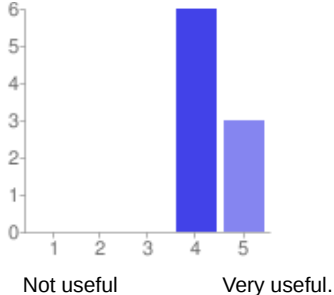
1 -Not much	0	0%
2	0	0%
3	0	0%
4	3	33%
5 -A lot	6	67%



**Comments and suggestions**

A lot - to the level of getting close to core-dump on some days. You would need a fair understanding of Linux before you start. I would suggest a second course, perhaps with some overlap in 6-10 months.

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

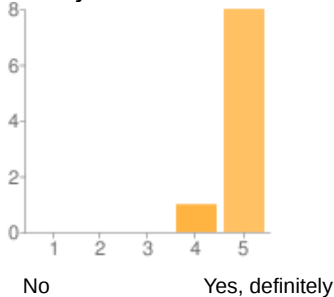


1 -Not useful	0	0%
2	0	0%
3	0	0%
4	6	67%
5 -Very useful.	3	33%

**Comments and suggestions**

Free Electrons is great - s p d f.

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



1 -No	0	0%
2	0	0%
3	0	0%
4	1	11%
5 -Yes, definitely	8	89%

**Comments and suggestions**

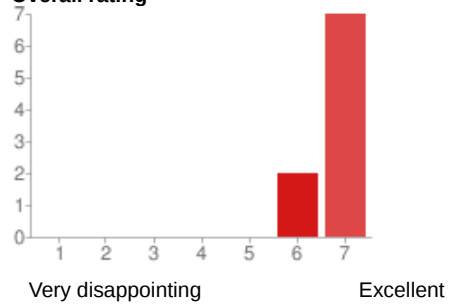
**What part(s) of the course did you like most?**

Second part of day 1, and day 2 and last part of day 5. training

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

The breaks - they were too long - but then again I have been close to geek in my youth. none

**Overall rating**

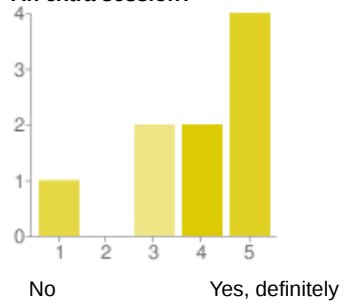


1 -Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	0	0%
6	2	22%
7 -Excellent	7	78%

**Comments and suggestions**

Come back soon - also I suggest that in-house-training is done with CPU boards that are left with the audience. The train is big, and moves fast - therefore it would be nice to be able to re-pass the same (identical) labs later on your own.

**An extra session?**

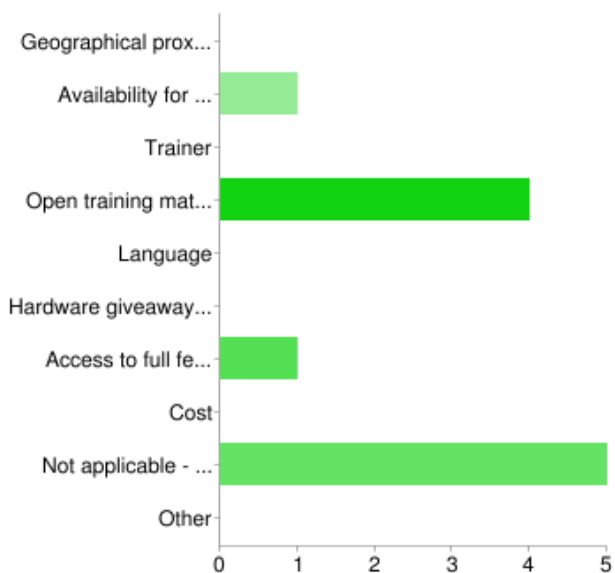


1 -No	1	11%
2	0	0%
3	2	22%
4	2	22%
5 -Yes, definitely	4	44%

**Comments**

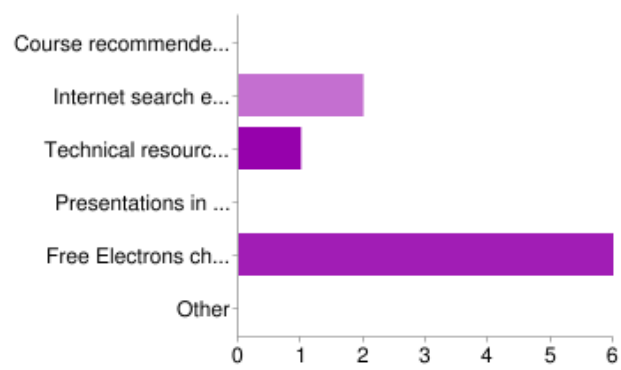
Kernel Development Linux Kernel Writing kernel drivers kernel driver development integration of fpga and dsp Repeat some of this (labs in particular), programming and kernel-modules. More hands on training installing and running programs. ... kernel development Too early to say, need the subjects of \*this\* course first and evaluate what else is needed later. no, thanks

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



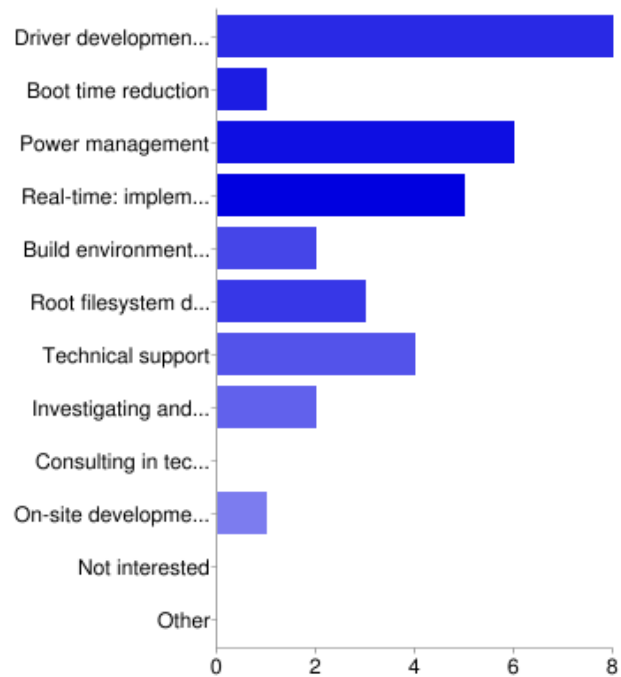
Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	1	11%
Trainer	0	0%
Open training materials that can be checked in advance	4	44%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	1	11%
Cost	0	0%
Not applicable - My management made the decision	5	56%
Other	0	0%

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



Course recommended by previous participants	0	0%
Internet search engines	2	22%
Technical resources on the Free Electrons website	1	11%
Presentations in conferences	0	0%
Free Electrons chosen by my management	6	67%
Other	0	0%

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



Driver development - Make Linux support your new hardware	8	89%
Boot time reduction	1	11%
Power management	6	67%
Real-time: implementation and bug fixing	5	56%
Build environment deployment and support	2	22%
Root filesystem design and development	3	33%
Technical support	4	44%
Investigating and fixing bugs	2	22%
Consulting in technology selection and methodology	0	0%
On-site development, support and consulting services	1	11%
Not interested	0	0%
Other	0	0%

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

**Comments and expectations**

Cool! ify/fsnotify.o CC fs/notify/notification.o CC fs/notify/group.o  
 CC fs/notify/inode\_mark.o CC fs/notify/dnotify/dnotify.o LD fs/notify/dnotify  
 /built-in.o CC fs/notify/inotify/inotify.o CC fs/notify/inotify/inot

