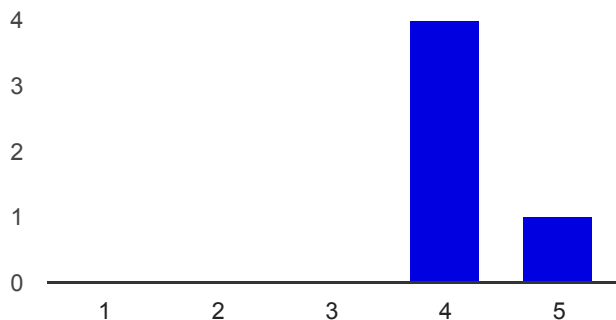


5 responses

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

Summary

How did the course meet your learning objectives?



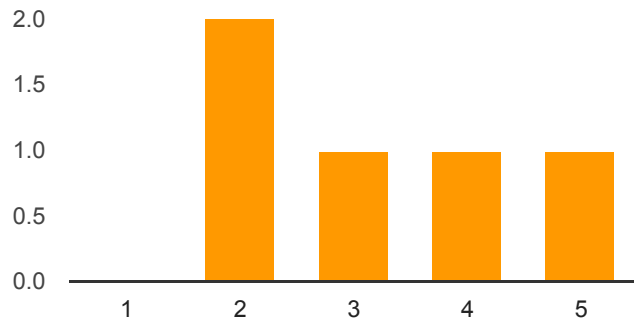
Not met: 1	0	0%
2	0	0%
3	0	0%
4	4	80%
Fully met: 5	1	20%

Comments and suggestions

The course had a LOT of useful and relevant materials, so the students must be prepare for intensive learning hours. Also I think it is recommended for the students to read all the course slides prior the course to not get over whelmed.

A lot of material for a newbie. Perhaps it would be good to make a suggestion to get familiar with some topics first, e.g. from Linux Device Drivers book, or similar. The course is packed with information, so having done some examples first could make it easier for newbie participants.

How was the duration of the course?



Definitely too long. : 5 1 20%

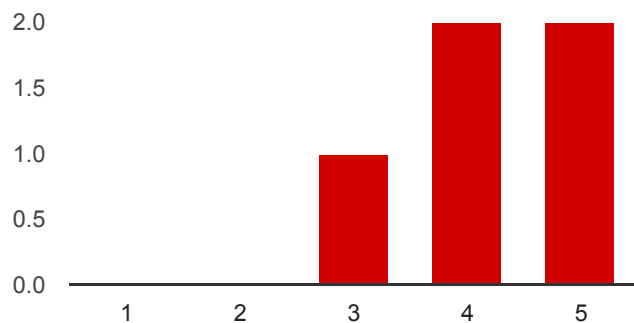
Comments and suggestions

Duration is fine, although I've experienced significant energy drop at the last day.

Perhaps due to the information overload. :-)

The lectures are really d

How useful was the lecture document?



Not useful.: 1 0 0%

2 0 0%

3 1 20%

4 2 40%

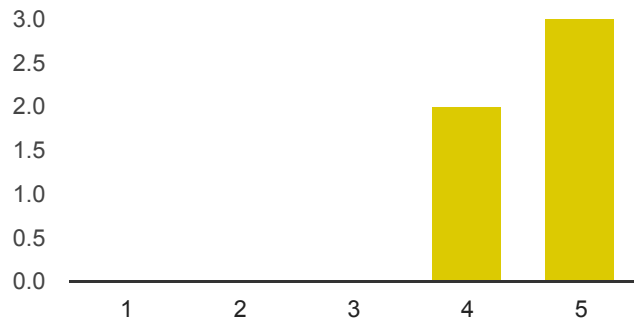
Very useful: 5 2 40%

Comments and suggestions

really complete document, with usefull links and reference on each page.

It's helpful, but at the same time it's difficult to put all the information on a slide.

How knowledgeable was the instructor?



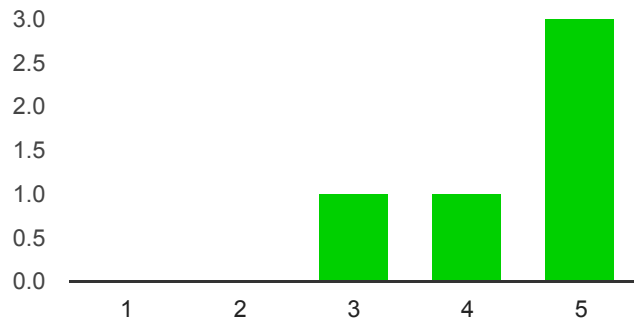
Not enough for me:	1	0	0%
	2	0	0%
	3	0	0%
	4	2	40%
More than enough:	5	3	60%

Comments and suggestions

Very knowledgeable and passionate about Linux. :-)

Michael is a very talented lecturer. You can feel that his main drive is love of the learned materials and wishing for contribution to the Linux community.

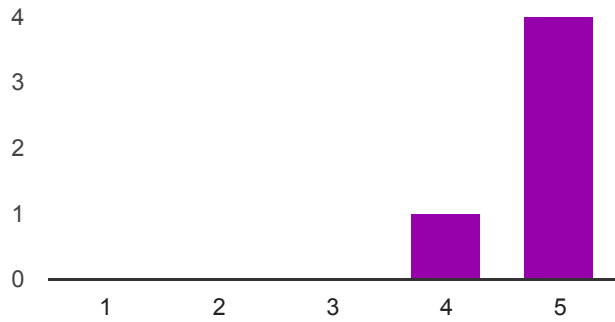
How much value did the instructor add to lecture materials?



Not much added value:	1	0	0%
	2	0	0%
	3	1	20%
	4	1	20%
A lot of added value:	5	3	60%

Suggestions and comments

Was the instructor helpful with practical labs?

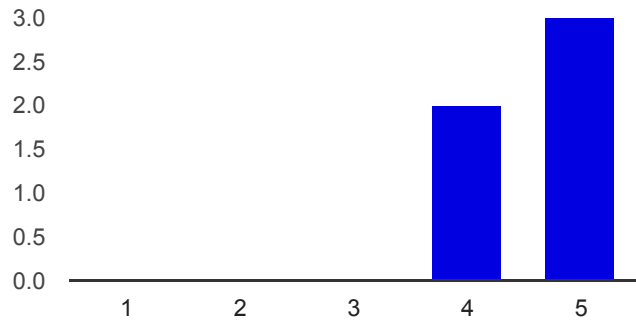


Not much: 1	0	0%
2	0	0%
3	0	0%
4	1	20%
Very helpful: 5	4	80%

Comments and suggestions

Sometimes the time was not enough to finish correctly all the missions, But a solved solution was supplied.

How useful were the training labs?

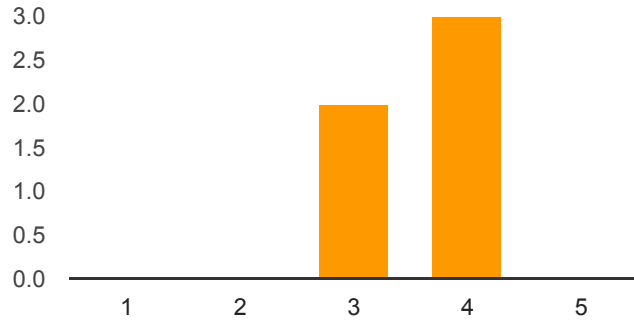


Not useful: 1	0	0%
2	0	0%
3	0	0%
4	2	40%
Very useful: 5	3	60%

Comments and suggestions

Very helpful in understanding how low level hardware works.

How difficult were the training labs?

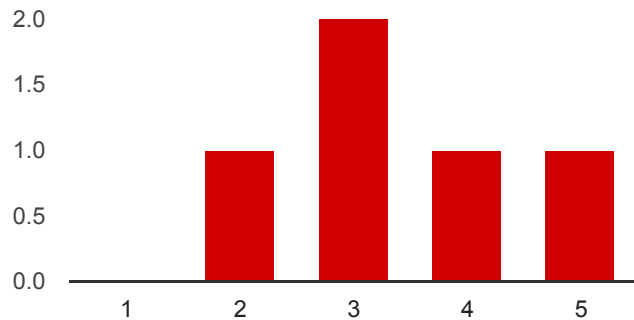


Too easy: 1	0	0%
2	0	0%
3	2	40%
4	3	60%
Too difficult: 5	0	0%

Comments and suggestions

Just all right for a total embedded Linux newbie.

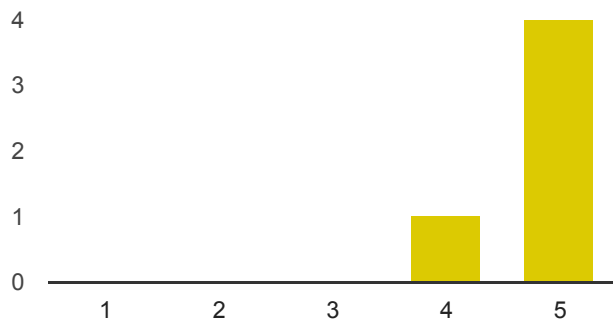
Was enough time dedicated to practical labs?



Definitely not enough: 1	0	0%
2	1	20%
3	2	40%
4	1	20%
Definitely too much time for labs: 5	1	20%

Comments and suggestions

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

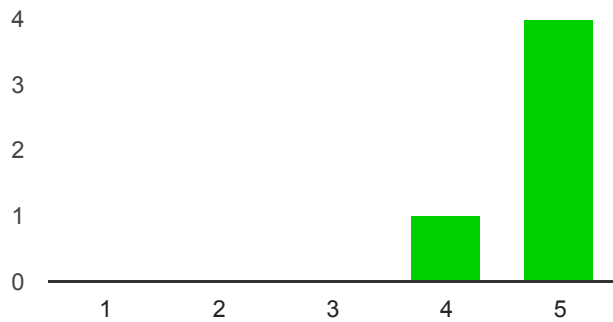


Poor: 1	0	0%
2	0	0%
3	0	0%
4	1	20%
Very good: 5	4	80%

Comments and suggestions

Novotel hotel is very good and comfortable place to learn.

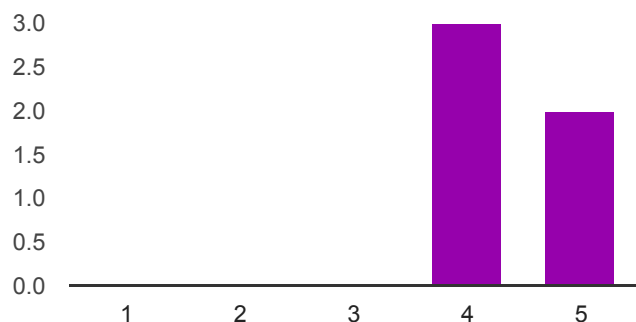
How do you rate the training equipment (mainly computers)?



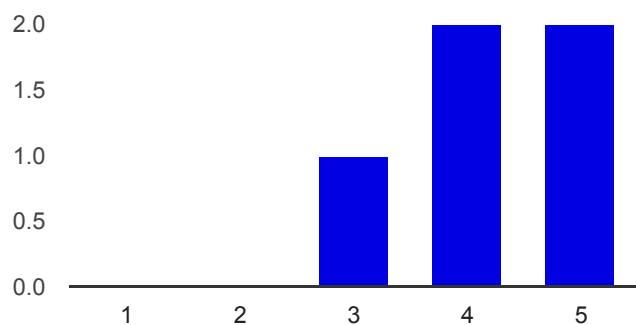
Poor.: 1	0	0%
2	0	0%
3	0	0%
4	1	20%
Very good.: 5	4	80%

Comments and suggestions

The beagle bone EV board is very nice and great for didactic purpose

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

Not well: 1	0	0%
2	0	0%
3	0	0%
4	3	60%
Very well: 5	2	40%

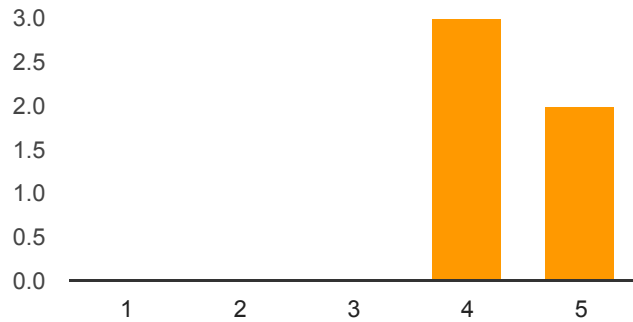
Comments and suggestions**How much did you learn?**

Not much: 1	0	0%
2	0	0%
3	1	20%
4	2	40%
A lot: 5	2	40%

Comments and suggestions

But need to digest this first and then do some complementary reading/experiments on my own.

How useful should this course be in your daily job?



Not useful: 1	0	0%
2	0	0%
3	0	0%
4	3	60%
Very useful.: 5	2	40%

Comments and suggestions

The structs and pointers needed for the kernel modules were quite intricate and interwoven. Much more time should be spent explaining their role and how they relate to each other and the kernel interfaces.

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

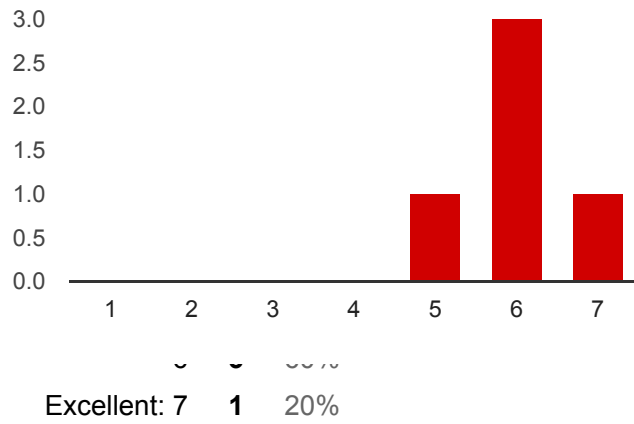
Hard to tell at this point, since my brain is overloaded with information. Nothing obvious stands out, however Nunchuk bit was interesting.

That the practical labs used a popular Linux board (Beagle Bone Black) and an interesting hardware device to interface (Wii Nunchuk). That we got written suggestion for solutions to the lab exercises.

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

Good lunch meals. Too much fat and sugar in the snacks served in the breaks.

Overall rating

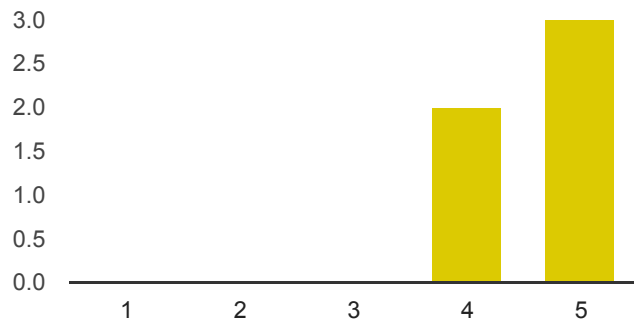


Comments and suggestions

Not so good that the course were at a time of year when the weather was VERY hot and in a city; Avignon that were overcrowded because of a theater festival. (The city by itself is nice btw.) It would be interesting to see a practical demonstration of using kgdb to debug a kernel module.

it would be a good ideas if they is a way to make sure the experience of the trainees are on the same level to make sure every on get what he want and no one will be uncomfortable.

Further training needs?



No: 1	0	0%
2	0	0%
3	0	0%
4	2	40%
Yes, definitely: 5	3	60%

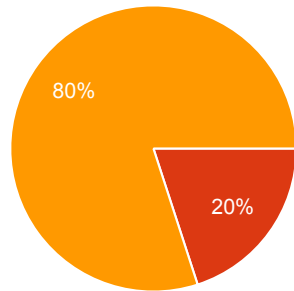
Comments

Android media frameworks.

If several topics could be interleaved in single course (like buildroot + kernel drivers +

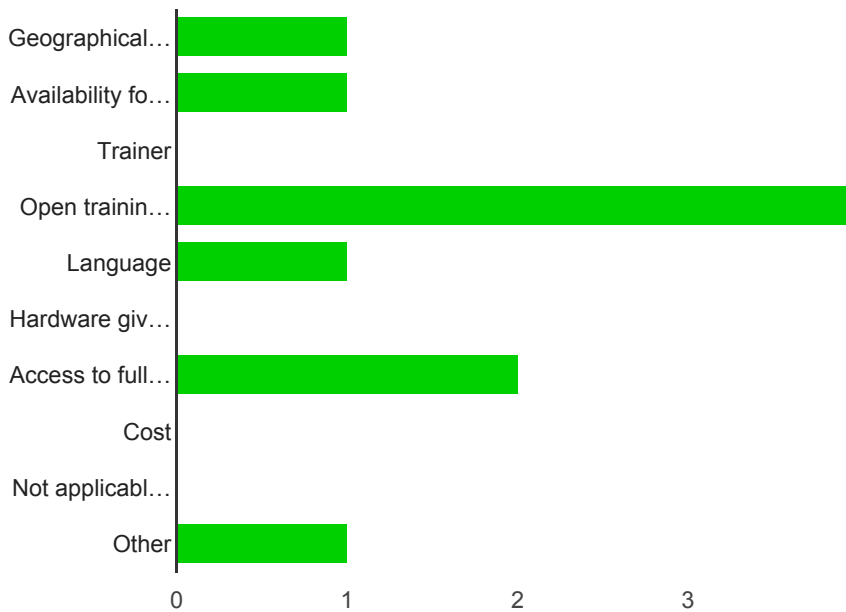
...)

How far do you come from?



From less than 100 km / 60 miles	0	0%
From more than 100 km / 60 miles, same country	1	20%
From a foreign country	4	80%

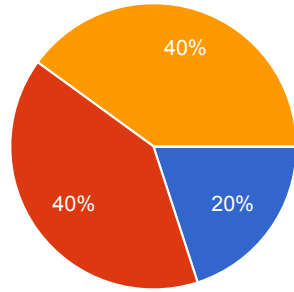
What reasons prompted you to choose Free Electrons?



Geographical proximity (public sessions only)	1	20%
Availability for on-site sessions	1	20%
Trainer	0	0%
Open training materials that can be checked in advance	4	80%
Language	1	20%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	2	40%
Cost	0	0%
Not applicable - My management made the decision	0	0%

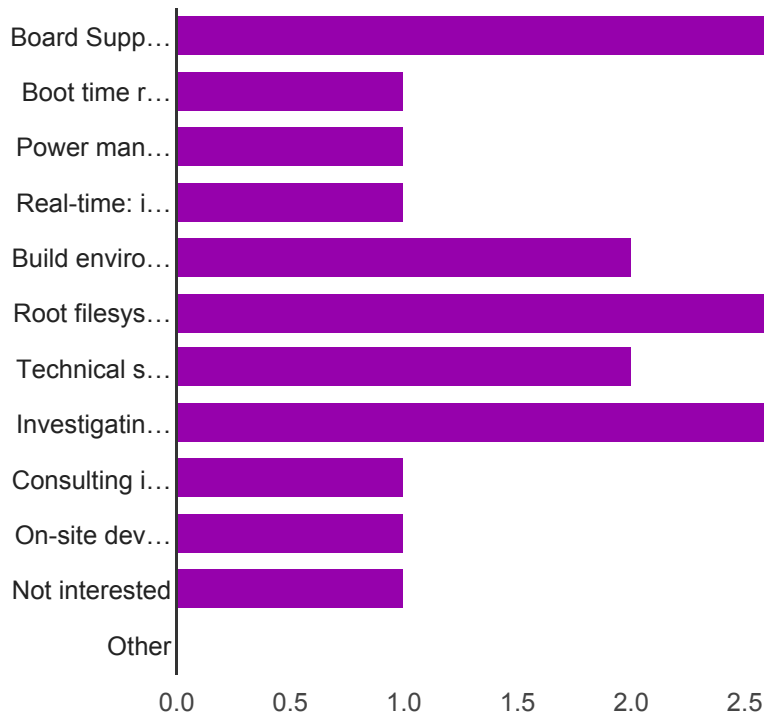
Other 1 20%

How did you first learn about Free Electrons?



Course recommended by previous participants	1	20%
Internet search engines	2	40%
Technical resources on the Free Electrons website	2	40%
Presentations in conferences	0	0%
Free Electrons chosen by my management	0	0%
Other	0	0%

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



Board Support Package development: make Linux / Android support your new hardware	3	60%
Boot time reduction	1	20%
Power management	1	20%

Real-time: implementation and bug fixing	1	20%
Build environment deployment and support	2	40%
Root filesystem design and development	3	60%
Technical support	2	40%
Investigating and fixing bugs	3	60%
Consulting in technology selection and methodology	1	20%
On-site development, support and consulting services	1	20%
Not interested	1	20%
Other	0	0%

Comments and expectations

Number of daily responses

