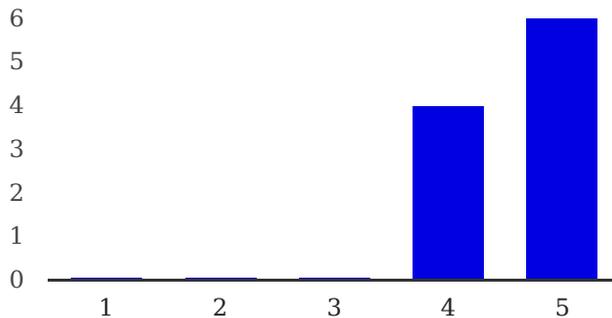


10 responses

[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	40%
Fully met: 5	6	60%

Comments and suggestions

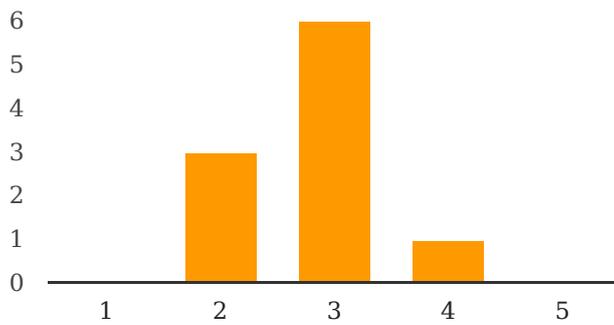
Quite interesting and useful course, sometimes I feel that some topics were remaining of more practice because of the time or other problems. But in general the Labs and Lecture time was good distributed.

Fits the objectives presented in the course. Very interesting and motivating. I leave the course motivated to work in more embedded projects using linux. Very nice training!

Some chapters are less interesting (like Xenomai)

Even if not involved into current embedded linux customization for specific boards, this was a great opportunity to have a good overview to the whole picture.

How was the duration of the course?



1	0	0%
2	3	30%
3	6	60%
4	1	10%

Definitely too long. : 5 **0** 0%

Comments and suggestions

may be more convenient in 7 days.

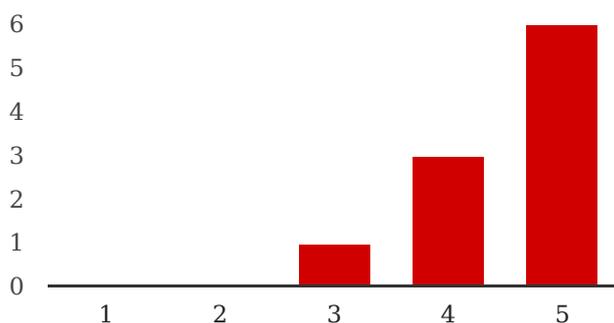
Maybe there wasn't enough time to accomplish all the slides and labs.

To my opinion, I think they are too many slides. Perhaps reduce the number of slides, and concentrate more on lab exercises.

One week is perfect to get a decent exposure

Perhaps, too many contents for 5 days, so many slides to show, even if all important, but the time for labs, in which you really understand things, is constrained. Six days training? Could be a solution.

How useful was the lecture document?



Not useful.: 1 **0** 0%

2 **0** 0%

3 **1** 10%

4 **3** 30%

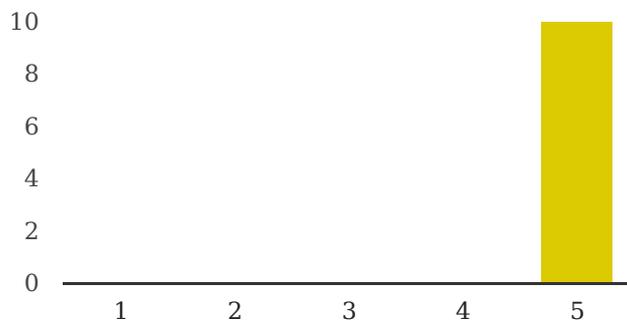
Very useful: 5 **6** 60%

Comments and suggestions

Some slides are definitely too long, too much text.

Good material

How knowledgeable was the instructor?

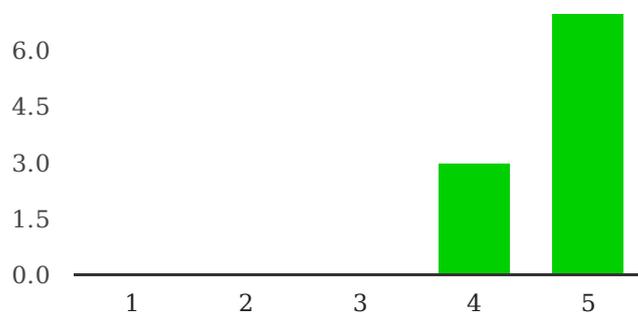


Not enough for me: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
More than enough: 5	10	100%

Comments and suggestions

very helpful to debug my poor work ;)

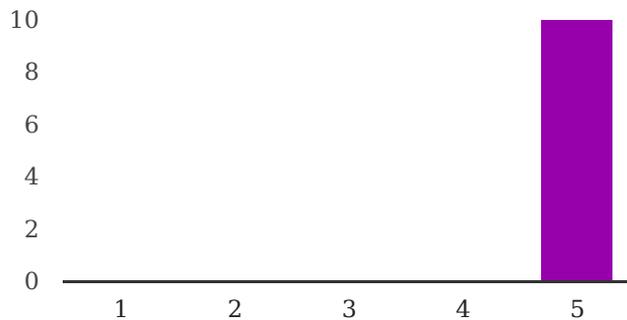
How much value did the instructor add to lecture materials?



Not much added value: 1	0	0%
2	0	0%
3	0	0%
4	3	30%

Suggestions and comments

Was the instructor helpful with practical labs?



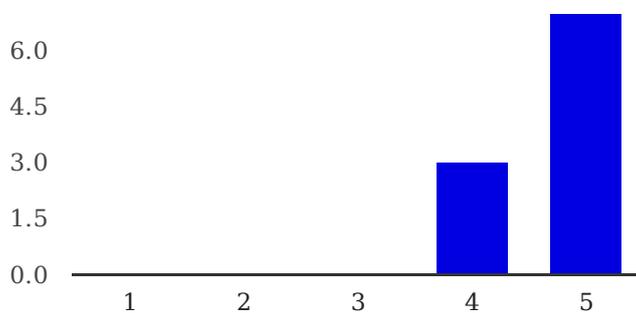
Not much: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
Very helpful: 5	10	100%

Comments and suggestions

The NAND lab is quite a struggle though.

His practice on the topics is out of doubt.

How useful were the training labs?



Not useful: 1	0	0%
2	0	0%
3	0	0%
4	3	30%

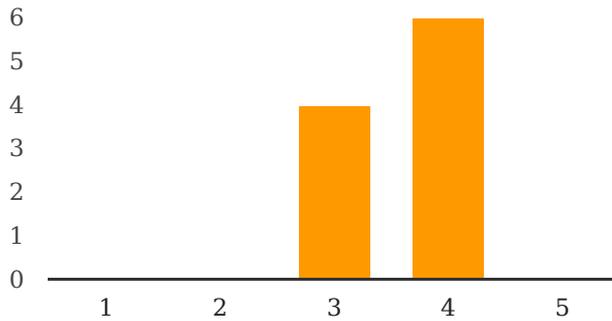
Very useful: 5 **7** 70%

Comments and suggestions

It truly helps to understand the slides.

The most important part of the training. Try to extend the time available for them.

How difficult were the training labs?



Too easy: 1 **0** 0%

2 **0** 0%

3 **4** 40%

4 **6** 60%

Too difficult: 5 **0** 0%

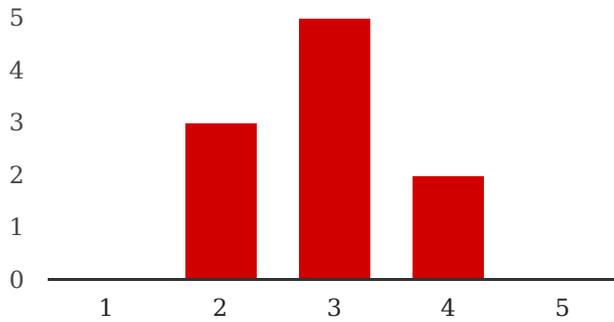
Comments and suggestions

A few were difficult but very useful. (Flash lab)

You should have at least some background in Linux to be productive, it's not for someone who comes from a different OS (but luckily this is advertised very well when you subscribe for the course)

Difficulty level is ok, because in case of stuck situation, you need to elaborate what you have listened and finally you can ask to the instructor. Perhaps, during labs a second instructor can help to speed up execution.

Was enough time dedicated to practical labs?



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

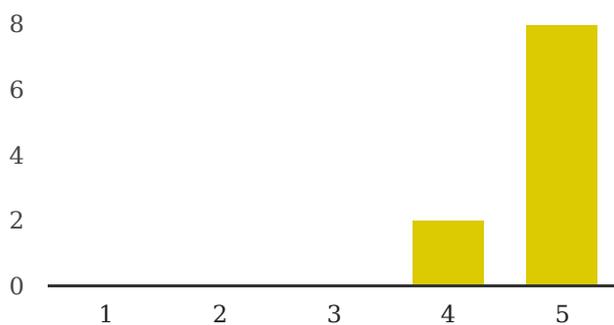
Comments and suggestions

Maybe more time in labs will be better to understand the theoretical part.

I found I spend too much time in the NAND lab while time in other labs would be better spend for my purpose.

try to extend time dedicated

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



Poor: 1 **0** 0%

2 **0** 0%

3 **0** 0%

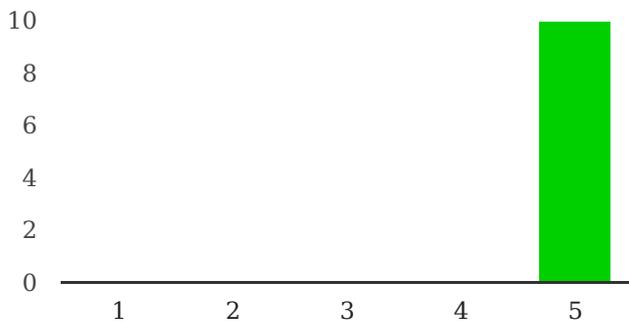
4 **2** 20%

Very good: 5 **8** 80%

Comments and suggestions

Perfect

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

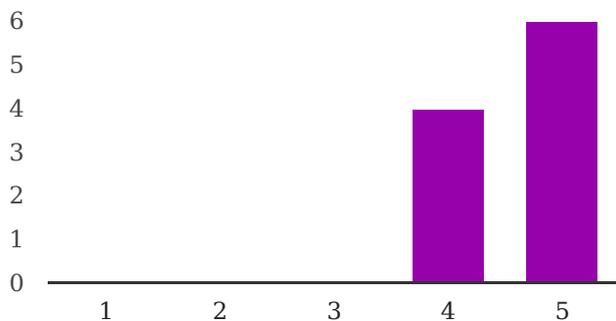


Poor.: 1	0	0%
2	0	0%
3	0	0%
4	0	0%
Very good.: 5	10	100%

Comments and suggestions

Perfect

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



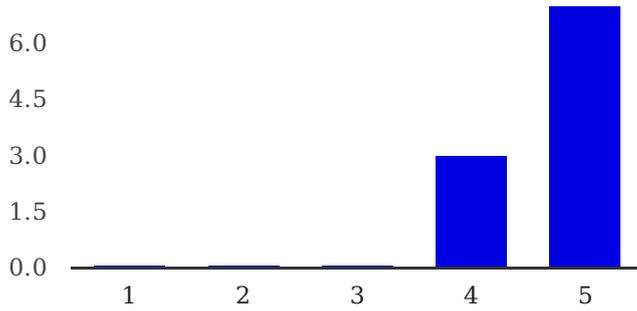
Not well: 1	0	0%
2	0	0%
3	0	0%
4	4	40%
Very well: 5	6	60%

Comments and suggestions

We stay in the hotel for all the week and they told that the first day we could to be at 8.00am at the hall. But nobody arrived until almost 9.00am. Maybe a better communication with the hotel would be nice, but it is not a big problem.

Perfect

How much did you learn?

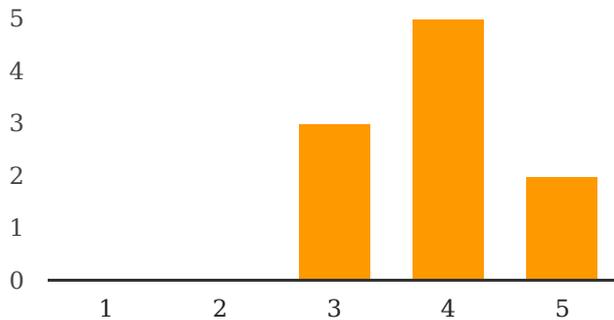


Not much: 1	0	0%
2	0	0%
3	0	0%
4	3	30%
A lot: 5	7	70%

Comments and suggestions

New topics, for me. Very great addition to my knowledge.

How useful should this course be in your daily job?



Not useful: 1	0	0%
2	0	0%
3	3	30%
4	5	50%
Very useful.: 5	2	20%

Comments and suggestions

Flash component and lab isn't going to be useful for majority of people. I'd love to do advanced RTOS lab instead.

I work in Linux embedded systems so very useful.

It's really related too which direction our company will go in the future.

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

U-Boot

Kernel compilation, different ways to boot up, Real time, environment build tools.

Uboot, UBI

graphical frontend / multimedia support by linux

Labs, on block devices and busybox

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

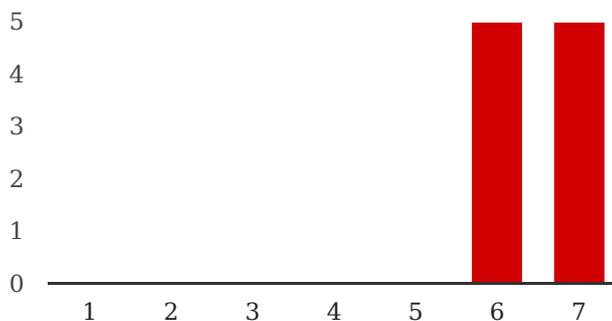
ubifs

NFS

File partitioning

Final part, RT Linux needs a separate training session. But I agree to have a fast overview on it in this training.

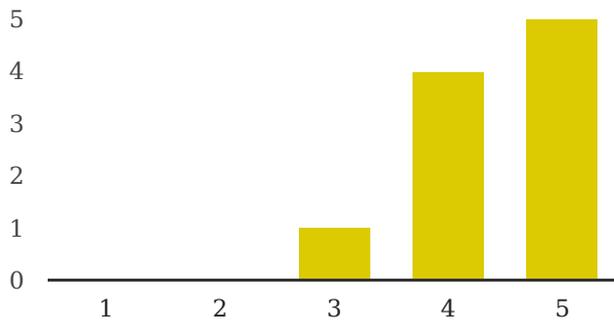
Overall rating



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

Comments and suggestions

Further training needs?



No: 1	0	0%
2	0	0%
3	1	10%
4	4	40%
Yes, definitely: 5	5	50%

Comments

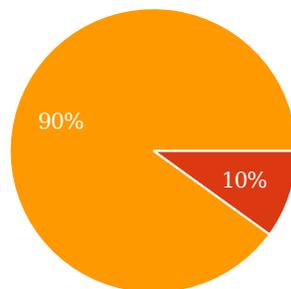
System optimisation

may be kernel drivers development.

If I could, all. Linux kernel and driver development training Android system development training Yocto Project and OpenEmbedded development training Buildroot development training

Yocto and Open Embedded

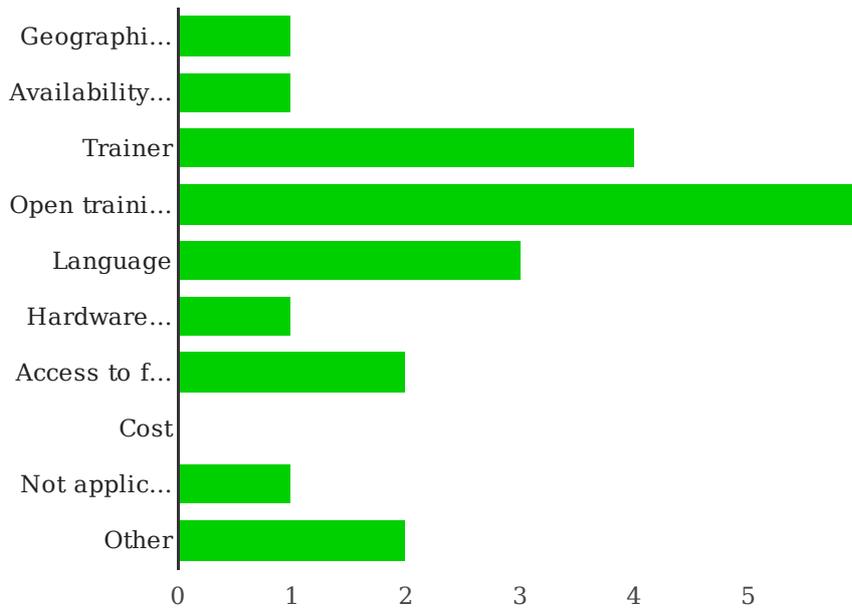
How far do you come from?



From less than 100 km / 60 miles	0	0%
From more than 100 km / 60 miles, same country	1	10%
From a foreign country	9	90%

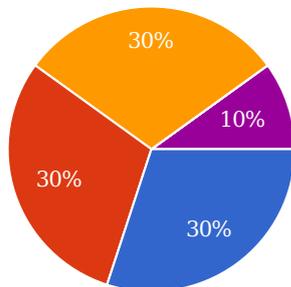
What reasons prompted you to choose Free Electrons?

What reasons prompted you to choose Free Electrons?



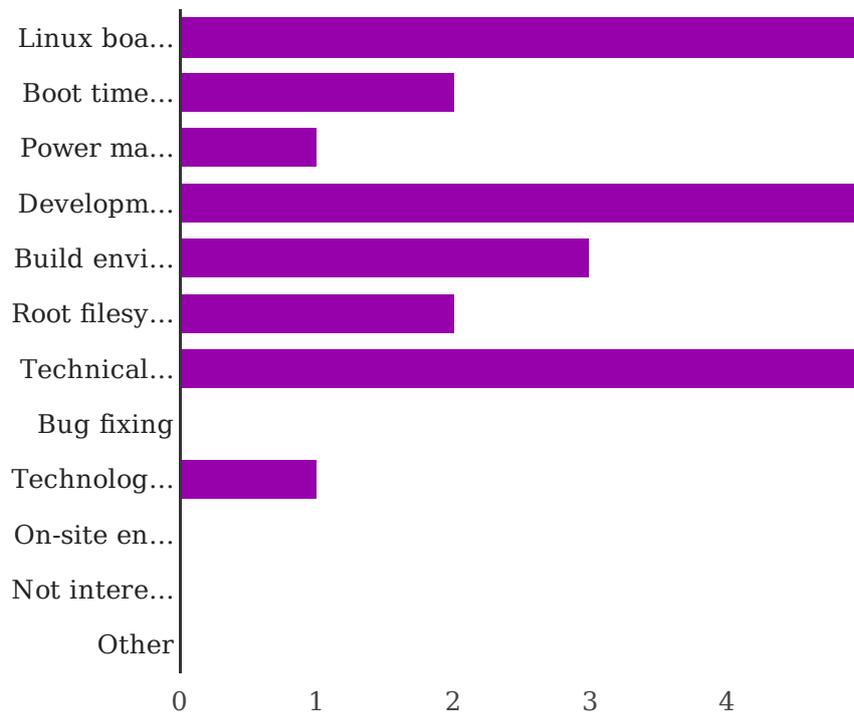
Geographical proximity (public sessions only)	1	10%
Availability for on-site sessions	1	10%
Trainer	4	40%
Open training materials that can be checked in advance	6	60%
Language	3	30%
Hardware giveaway (public sessions only)	1	10%
Access to full feedback from participants to previous sessions	2	20%
Cost	0	0%
Not applicable - My management made the decision	1	10%
Other	2	20%

How did you first learn about Free Electrons?



Course recommended by previous participants	3	30%
Internet search engines	3	30%
Technical resources on the Free Electrons website	3	30%
Presentations in conferences	0	0%
Free Electrons chosen by my management	1	10%
Other	0	0%

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



Linux board support package development	5	50%
Boot time reduction	2	20%
Power management	1	10%
Development of real-time systems	5	50%
Build environment support	3	30%
Root filesystem development	2	20%
Technical support	5	50%
Bug fixing	0	0%
Technology and architecture consulting	1	10%
On-site engineering	0	0%
Not interested	0	0%
Other	0	0%

Comments and expectations

Number of daily responses

