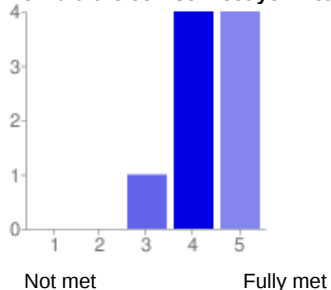


# 9 [responses](#)

## Summary [See complete responses](#)

How did the course meet your learning objectives?

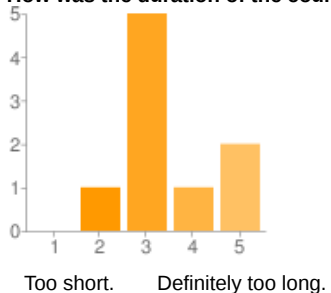


1 - Not met	0	0%
2	0	0%
3	1	11%
4	4	44%
5 - Fully met	4	44%

### Comments and suggestions

La partie UBoot est très fortement axée sur la carte d'évaluation. J'aurais aimé pouvoir faire un test sur une autre carte et voir justement les différences....

How was the duration of the course?

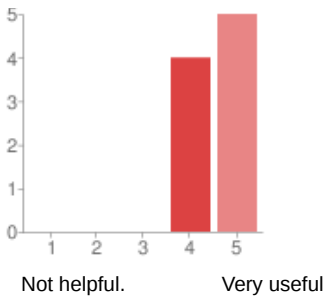


1 - Too short.	0	0%
2	1	11%
3	5	56%
4	1	11%
5 - Definitely too long.	2	22%

### Comments and suggestions

Good point : There is a lot of subjects to cover, but since hardware and sources are provided to participants, some parts can continue to be studied after the training! La partie sur le système de flash est très fastidieuse et absolument nécessaire, mais prend peut-être trop de temps. Du coup la partie "debug" et "temps réel" s'en trouve peut-être affectée ????

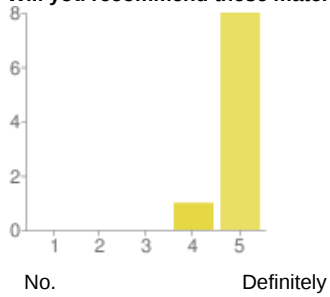
How helpful were the lecture materials?



1 - Not helpful.	0	0%
2	0	0%
3	0	0%
4	4	44%
5 - Very useful	5	56%

**Comments and suggestions**

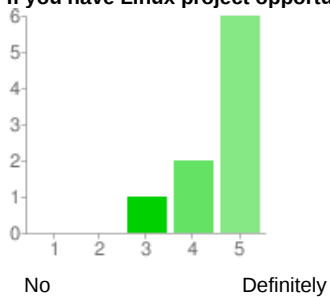
**Will you recommend these materials to others?**



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?**

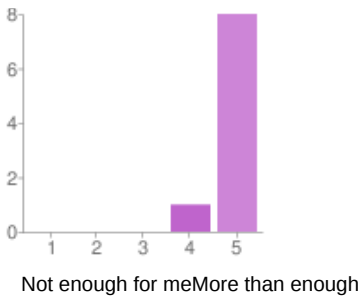


1 - No	0	0%
2	0	0%
3	1	11%
4	2	22%
5 - Definitely	6	67%

**Comments and suggestions**

Cette plateforme semble intéressante. Cependant ma société utilise pour l'instant des PowerPC. Mais les ARM semblent vraiment avoir le vent en poupe.

**How knowledgeable was the instructor?**

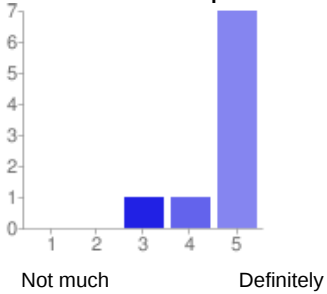


1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	1	11%
5 - More than enough	8	89%

**Comments and suggestions**

He has knowledge, hands-on experience and he is able to provide clear explanations. That's a rare combination. Bravo.

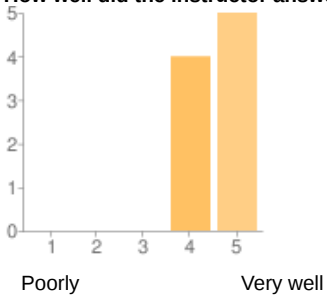
**Did instructor oral explanations add value to the lecture materials?**



1 - Not much	0	0%
2	0	0%
3	1	11%
4	1	11%
5 - Definitely	7	78%

**Comments**

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



1 - Poorly	0	0%
2	0	0%
3	0	0%
4	4	44%
5 - Very well	5	56%

**Suggestions and comments**

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



1 - Poor	0	0%
2	0	0%
3	0	0%
4	3	33%
5 - Very good	6	67%

**Comments and suggestions**

Les pauses et les repas vraiment sympa !!

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

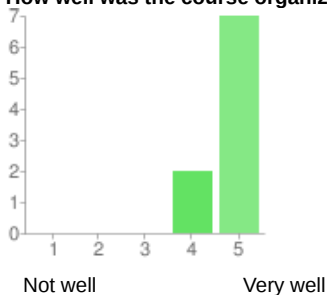


1 - Poor.	0	0%
2	0	0%
3	0	0%
4	3	33%
5 - Very good.	6	67%

**Comments and suggestions**

Parfois quelques comportement bizarre du clavier externe (passage de la langue FR/US intempestif)

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



1 - Not well	0	0%
2	0	0%
3	0	0%
4	2	22%
5 - Very well	7	78%

**Comments and suggestions**

Given SNCF current troubles with schedules, recommending commuting every day from remote towns is a little optimistic.

**How much did you learn?**

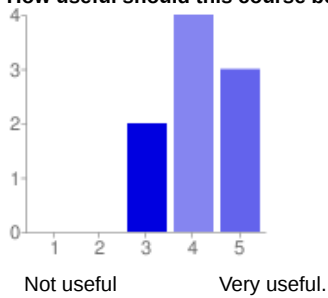


1 - Not much	0	0%
2	0	0%
3	0	0%
4	6	67%
5 - A lot	3	33%

**Comments and suggestions**

juste parceque je connaissais déjà un peu ;-)

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

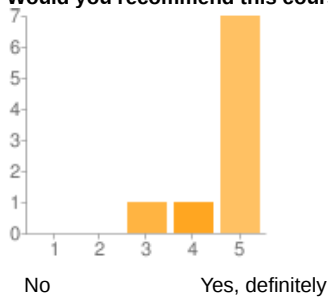


1 - Not useful	0	0%
2	0	0%
3	2	22%
4	4	44%
5 - Very useful.	3	33%

**Comments and suggestions**

Let's say it will be very useful for the job I'm creating myself. My current job is not related to embedded Linux.

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



1 - No	0	0%
2	0	0%
3	1	11%
4	1	11%
5 - Yes, definitely	7	78%

**Comments and suggestions**

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

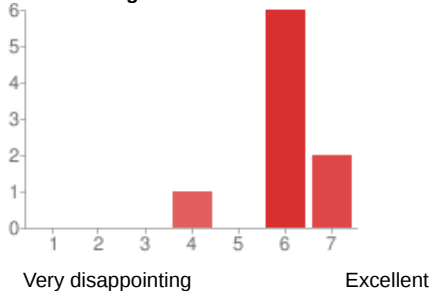
buildroot    Very good material and good balance between courses and practice    all    La partie sur UBoot et le ssysteme de fichier

en flash

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

The practice part is sometime a little bit confusing and it is not clear what is goal for each part. It should be more "step by step" to give a better highlight of the required knowledge. le passage en revue des différents outils pour linux, peut-être inutile ????

**Overall rating**

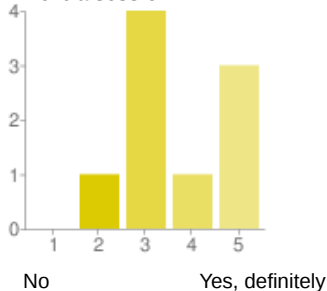


1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	1	11%
5	0	0%
6	6	67%
7 - Excellent	2	22%

**Comments and suggestions**

7 c'est pour dieu lui même

**An extra session?**

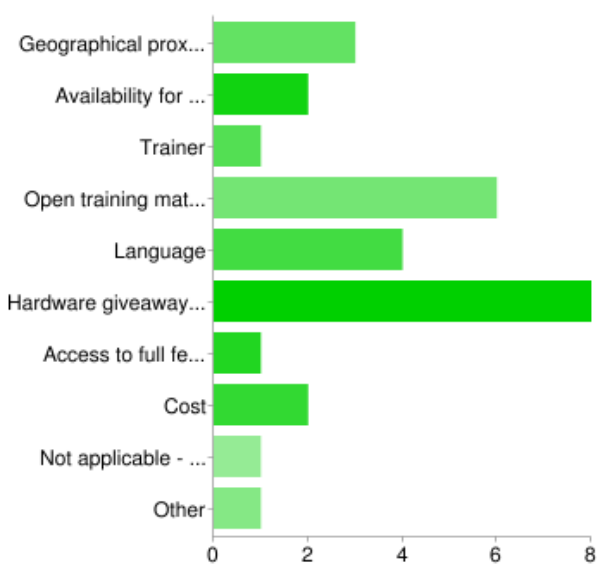


1 - No	0	0%
2	1	11%
3	4	44%
4	1	11%
5 - Yes, definitely	3	33%

**Comments**

TBD kernel and drivers pas forcément besoin pour le moment. En fonction des problèmes rencontrés ensuite Oui, je serai intéressé pour une formation plus orienté sur le développement de drivers et leur intégration dans un système embarqué. Driver and/or BSP development and porting. My current employer won't pay willingly for other sessions. I could only afford this training thanks to French DIF. That said, I need now to work on my project to find the areas there I need more training. kernel driver Nous utilisons pour l'instant un powerPC sur une carte du commerce (TQM8265). Cependant nous aurons la ...

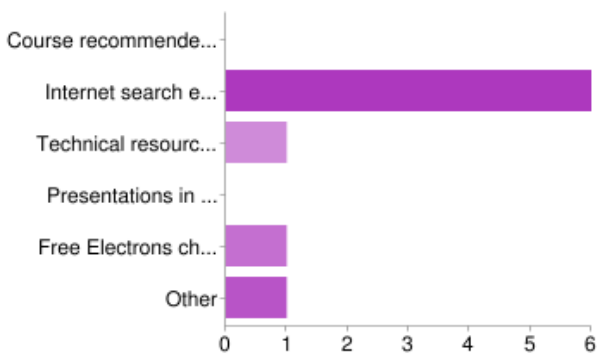
**What prompted you to choose Free Electrons?**



Geographical proximity (public sessions only)	3	33%
Availability for on-site sessions	2	22%
Trainer	1	11%
Open training materials that can be checked in advance	6	67%
Language	4	44%
Hardware giveaway (public sessions only)	8	89%
Access to full feedback from participants to previous sessions	1	11%
Cost	2	22%
Not applicable - My management made the decision	1	11%
Other	1	11%

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

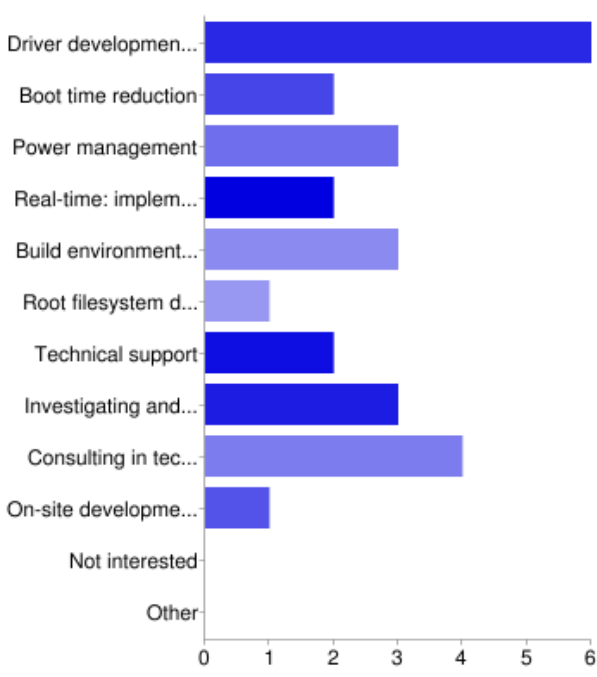
**How did you first learn about Free Electrons?**



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

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





Driver development - Make Linux support your new hardware	6	67%
Boot time reduction	2	22%
Power management	3	33%
Real-time: implementation and bug fixing	2	22%
Build environment deployment and support	3	33%
Root filesystem design and development	1	11%
Technical support	2	22%
Investigating and fixing bugs	3	33%
Consulting in technology selection and methodology	4	44%
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**

très bonne formation, rarement fait de formation de ce niveau!

