6 [responses](#)

Summary [See complete responses](#)

How did the course meet your learning objectives?
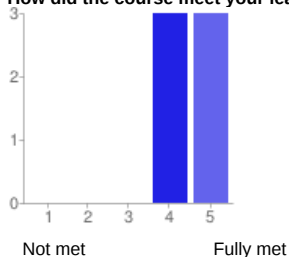

1 -	Not met	**0**	0%
2		**0**	0%
3		**0**	0%
4		**3**	50%
5 -	Fully met	**3**	50%

Comments and suggestions

Maybe a bit more precision on how sysfs interact with the board I/O as the main purpose of this devices are to interact with others.   a mon sens, c'est un tres bon training pour comprendre l'interet et comment mettre en place un systeme embarqué. Au niveau de mon objectif, cette formation est une bonne introductions. A mon niveau une formation kernel est necessaire.   Taper moins de commande et faire plus de manipulation avec le hardware : Application sur la cible
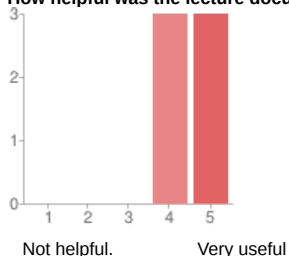
How was the duration of the course?
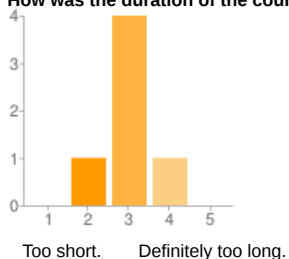
1 -	Too short.	**0**	0%
2		**1**	17%
3		**4**	67%
4		**1**	17%
5 -	Definitely too long.	**0**	0%

Comments and suggestions

There is so much more to lurn and the food is great, so it could have definitely last longer !
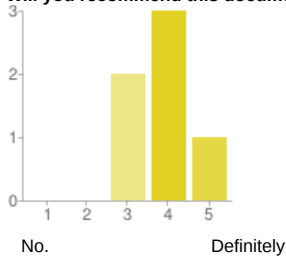
How helpful was the lecture document?

1 -	Not helpful.	**0**	0%
2		**0**	0%
3		**0**	0%
4		**3**	50%
5 -	Very useful	**3**	50%

Comments and suggestions

le support et plutot bon et suffisament detaillé pour reference future.   Insérer toutes les commandes à taper dans le manuel

Will you recommend this document to others?

No.   Definitely

1 -	No.	**0**	0%
2		**0**	0%
3		**2**	33%
4		**3**	50%
5 -	Definitely	**1**	17%

Comments and suggestions

C'est mieux avec la formation!   Je pense que le support sans instructeur soit difficile à suivre. Par contre c'est un support bien fait pour revenir sur la formation plus tard.

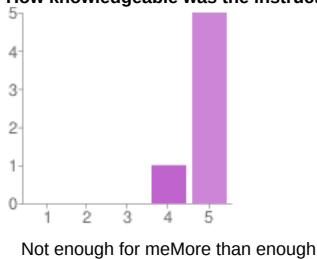**If you have Linux / Android project opportunities, will you use this document again in the future?**
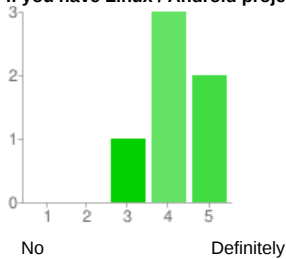
No   Definitely

1 -	No	**0**	0%
2		**0**	0%
3		**1**	17%
4		**3**	50%
5 -	Definitely	**2**	33%

Comments and suggestions

je ne suis pas sur que ce support soit suffisant pour aller dans des problematiques (debug ...) kernels et/ou android.
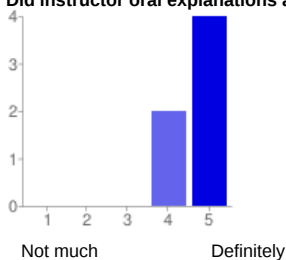
How knowledgeable was the instructor?

Not enough for meMore than enough

1 -	Not enough for me	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	17%
5 -	More than enough	**5**	83%

Comments and suggestions

May be suggest to mix people coming from the same company or from different Linux levels to leverage levels (not sure!)

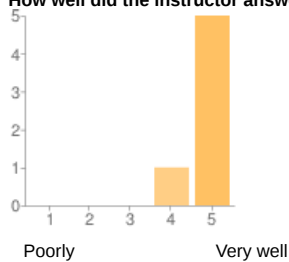**Did instructor oral explanations add value to the lecture materials?**

Not much   Definitely

1 -	Not much	**0**	0%
2		**0**	0%
3		**0**	0%
4		**2**	33%
5 -	Definitely	**4**	67%

Comments
Great informations in all fields.

How well did the instructor answer questions from the audience?

1 -	Poorly	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	17%
5 -	Very well	**5**	83%

Suggestions and comments

Was the instructor helpful with practical labs?
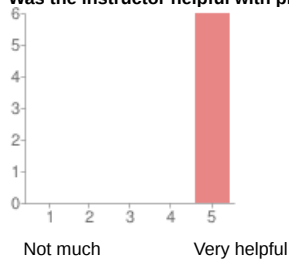
1 -	Not much	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5 -	Very helpful	**6**	100%

Comments and suggestions
Even the one i set to myself.

How useful were the training labs?
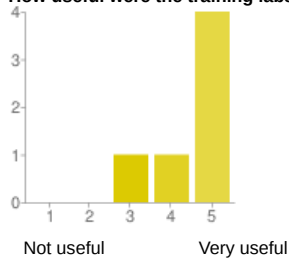
1 -	Not useful	**0**	0%
2		**0**	0%
3		**1**	17%
4		**1**	17%
5 -	Very useful	**4**	67%

Comments and suggestions
May be try to continue all the Labs with the development board.   Je n'aurais pas compris les concepts sans les TP   les labs sont bon car montre les difficulté que l'on peut rencontrer lors de la construction d'un systeme embarqué.   Trop de ligne de commande à taper, plus de TP sur la cible si possible.

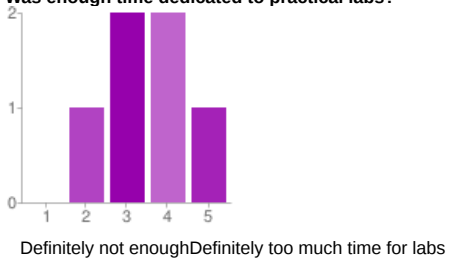**How difficult were the training labs?**

Too easy   Too difficult
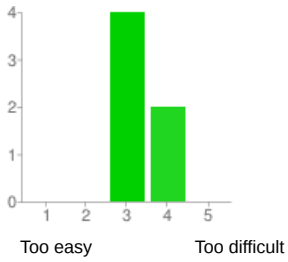
1 -	Too easy	**0**	0%
2		**0**	0%
3		**4**	67%
4		**2**	33%
5 -	Too difficult	**0**	0%

Comments and suggestions

Il y a beaucoup de chose à retenir d'un jour sur l'autre surtout pour lrs non pratiquant Linux

Was enough time dedicated to practical labs?

Definitely not enoughDefinitely too much time for labs

1 -	Definitely not enough	**0**	0%
2		**1**	17%
3		**2**	33%
4		**2**	33%
5 -	Definitely too much time for labs	**1**	17%

Comments and suggestions

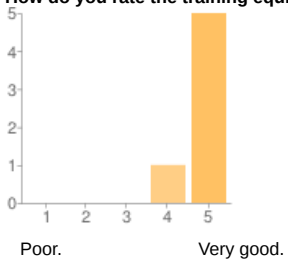**How do you rate training conditions (room size, equipment, environment)?**
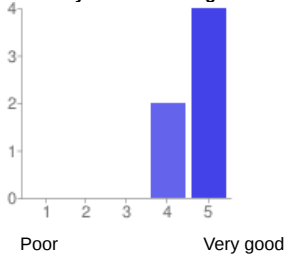
Poor   Very good

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

Comments and suggestions

"Amazing" would be more accurate.   clim inssuportable ! salle et environement (très) confortable   Pb avec la clim non ajustable

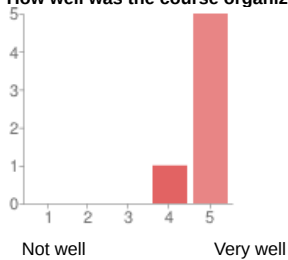**How do you rate the training equipment (mainly computers)?**

Poor.   Very good.

1 -	Poor.	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	17%
5 -	Very good.	**5**	83%

Comments and suggestions

That's because I've rebuild a lot.

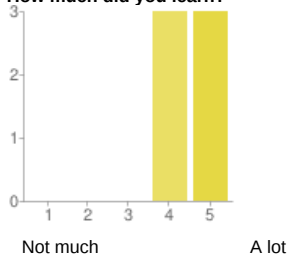**How well was the course organized (program, registration, schedule...)?**

1 -	Not well	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	17%
5 -	Very well	**5**	83%

Comments and suggestions

Very efficient organization even with a short delay to register.

How much did you learn?

1 -	Not much	**0**	0%
2		**0**	0%
3		**0**	0%
4		**3**	50%
5 -	A lot	**3**	50%

Comments and suggestions

How useful should this course be in your daily job?
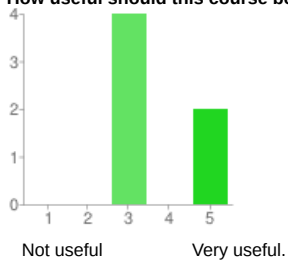
1 -	Not useful	**0**	0%
2		**0**	0%
3		**4**	67%
4		**0**	0%
5 -	Very useful.	**2**	33%

Comments and suggestions

je vais prendre un poste d'integration Linux, je ne sais pas à quel point ce training va m'aider. Je pense qu'une formation
Kernel/driver me sera très utile

Would you recommend this course to others?
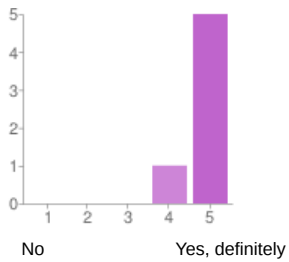
|			
1 -	No	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	17%
5 -	Yes, definitely	**5**	83%

Comments and suggestions

It has been recommended to me and i'll spread the word too.   Specialement pour les personnes qui veulent decouvrir l'interet des systemes embarqués linux

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

La partie builroot est tres intéressante.   I liked most of the parts, especially the steps which allow to have a fully running system. The licensing also, the adivces about the design were very very useful.   Bootloader & Kernel   Toolchain compilation, U-boot, Kernel manipulation (flashing, nfs root ...) and Buildroot 101   Interaction avec la cible et outils automatique

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

La gestion de conf.   Compilation: difficile à comprendre pour quelqu'un qui n'utilise ça normalement. Peut-être voir les outils de compilation automatique avant la compilation manuelle aiderait à comprendre mieux cette partie?   The graphical library compilation but it's the point, right ?

Overall rating
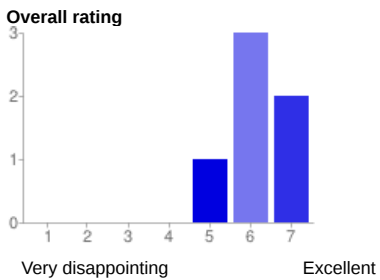
1 -	Very disappointing	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5		**1**	17%
6		**3**	50%
7 -	Excellent	**2**	33%

Comments and suggestions

wouhouuu !   Préciser dans la présentation de la formation le niveau de maîtrise nécessaire sur les commandes Linux.
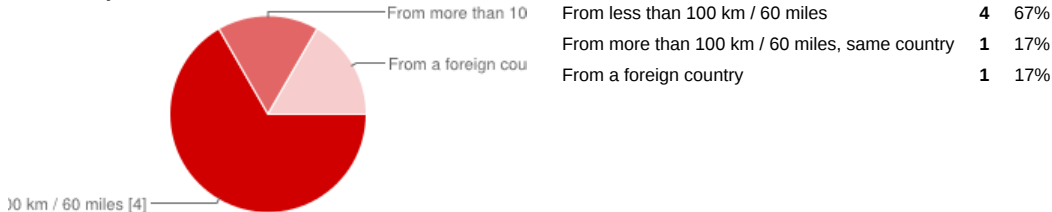
An extra session?
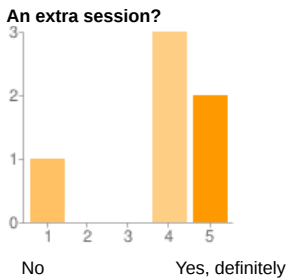
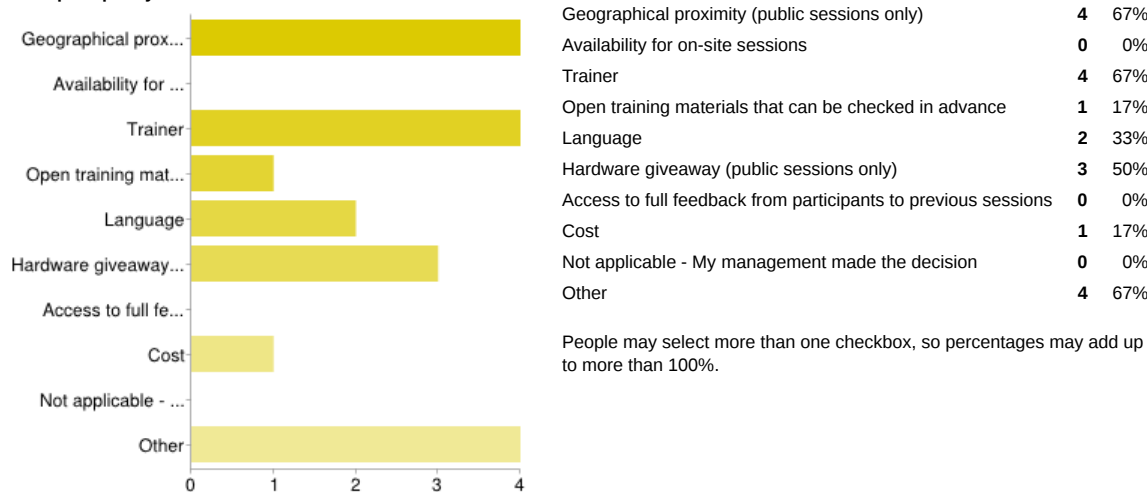|			
1 -	No	**1**	17%
2		**0**	0%
3		**0**	0%
4		**3**	50%
5 -	Yes, definitely	**2**	33%

Comments

oui par une session plus dense sur le temps réel   Probably the session with developping with Linux Kernel.   Pas pour l'instant, peut-être je serais intéressé par linux kernel and drivers   The one that covers more deeply the Linux Kernel.   un approfondissement dans le kernel/driver me serait très utile.   Manipulation sur la cible, temps de démarrage sur la cible, ...
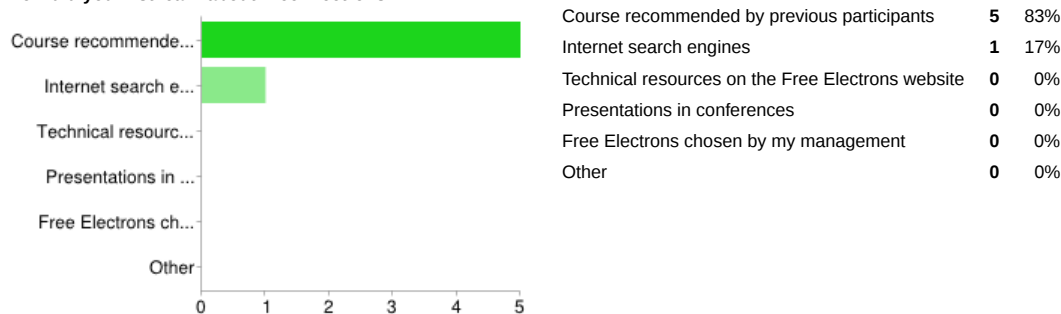
How far do you come from?

From less than 100 km / 60 miles	**4**	67%
From more than 100 km / 60 miles, same country	**1**	17%
From a foreign country	**1**	17%

What prompted you to choose Free Electrons?

Geographical proximity (public sessions only)	**4**	67%
Availability for on-site sessions	**0**	0%
Trainer	**4**	67%
Open training materials that can be checked in advance	**1**	17%
Language	**2**	33%
Hardware giveaway (public sessions only)	**3**	50%
Access to full feedback from participants to previous sessions	**0**	0%
Cost	**1**	17%
Not applicable - My management made the decision	**0**	0%
Other	**4**	67%

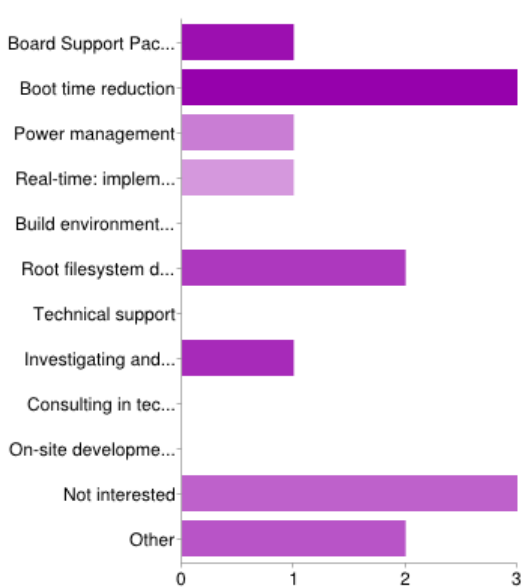People may select more than one checkbox, so percentages may add up to more than 100%.

How did you first learn about Free Electrons?

Course recommended by previous participants	**5**	83%
Internet search engines	**1**	17%
Technical resources on the Free Electrons website	**0**	0%
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	**1**	1
Boot time reduction	**3**	5
Power management	**1**	1
Real-time: implementation and bug fixing	**1**	1
Build environment deployment and support	**0**	
Root filesystem design and development	**2**	3
Technical support	**0**	
Investigating and fixing bugs	**1**	1
Consulting in technology selection and methodology	**0**	
On-site development, support and consulting services	**0**	
Not interested	**3**	5
Other	**2**	3

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

Comments and expectations

May be reduce the number of fields in this evaluation! ;)

Number of daily responses