8[responses](underlined)

Summary [See complete responses](underlined)

How did the course meet your learning objectives?
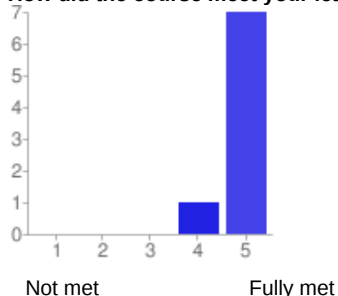
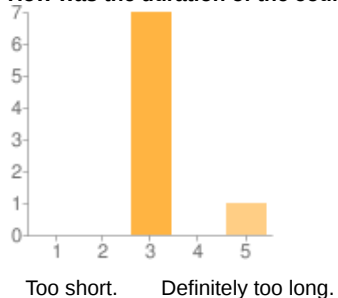

Not met   Fully met

1 -	Not met	**0**	0%
2		**0**	0%
3		**0**	0%
4		**1**	13%
5 -	Fully met	**7**	88%

Comments and suggestions

I have some knowledge on the linux kernel development but I was not comfortable with some parts of the kernel. This training session helped me to understand these parts.

How was the duration of the course?

Too short.   Definitely too long.

1 -	Too short.	**0**	0%
2		**0**	0%
3		**7**	88%
4		**0**	0%
5 -	Definitely too long.	**1**	13%

Comments and suggestions

That was ok.   Pour cette formation c'est très bien. Par contre certaines parties peuvent faire partie de formations particulières plus poussées comme le power management

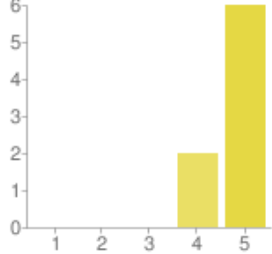**How helpful were the lecture materials?**

Not helpful.   Very useful
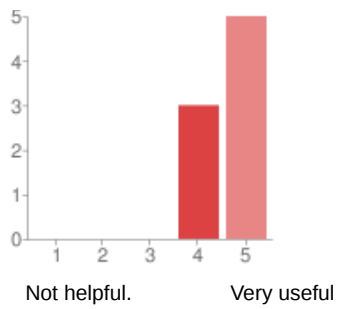
1 - Not helpful.	**0**	0%
2	**0**	0%
3	**0**	0%
4	**3**	38%
5 - Very useful	**5**	63%

Comments and suggestions

The lecture materials were very helpful, in addition with a good explanation from the instructor.

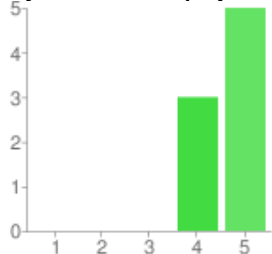**Will you recommend these materials to others?**

1 -	No.	0	0%
2		0	0%
3		0	0%
4		2	25%
5 -	Definitely	6	75%

Comments and suggestions

Not necessarely. I think it is useful only if you did the formation and it is a good document to refer to when recalling what was learnt at the training session.

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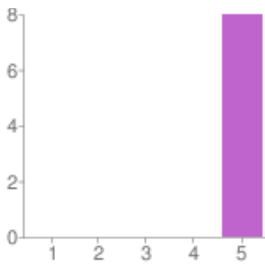

1 -	No	0	0%
2		0	0%
3		0	0%
4		3	38%
5 -	Definitely	5	63%

Comments and suggestions

Yes as reference or base document to identify some areas and find more documents.
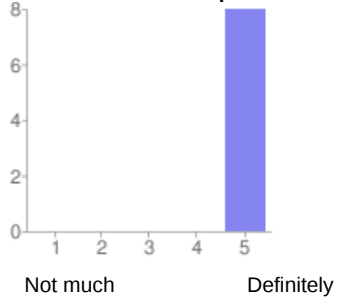
How knowledgeable was the instructor?

Not enough for meMore than enough

1 - Not enough for me	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
5 - More than enough	**8**	100%

Comments and suggestions

    Very impressive !

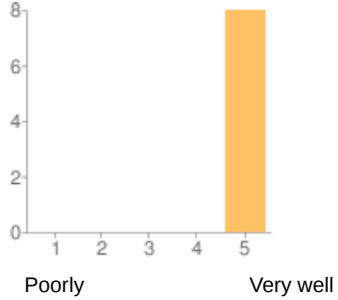**Did instructor oral explanations add value to the lecture materials?**

1 -	Not much	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5 -	Definitely	**8**	100%

Not much   Definitely

Comments

    Absolutely. Document + instructor.

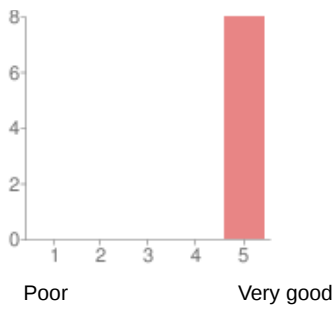**How well did the instructor answer questions from the audience?**

1 -	Poorly	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5 -	Very well	**8**	100%

Poorly   Very well

Suggestions and comments

    No comment, he was very helpful.

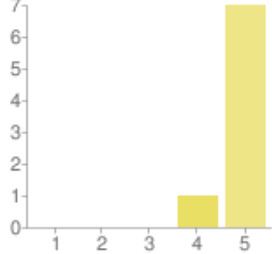**How do you rate training conditions (room size, equipment, environment)?**

1 -	Poor	**0**	0%
2		**0**	0%
3		**0**	0%
4		**0**	0%
5 -	Very good	**8**	100%

Comments and suggestions
ok.

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

Poor.   Very good.

1 -Poor.	**0**	0%
2	**0**	0%
3	**0**	0%
4	**1**	13%
5 -Very good.	**7**	88%

Comments and suggestions
No problem.

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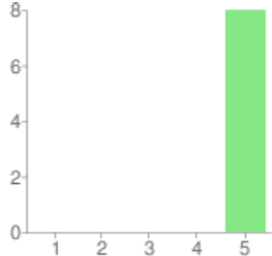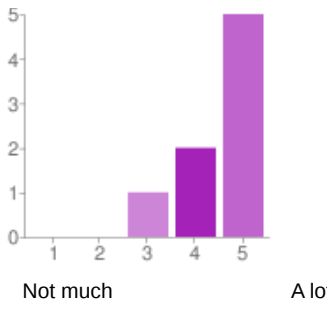

Not well   Very well

1 -Not well	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
5 -Very well	**8**	100%

Comments and suggestions
No problem.

How much did you learn?

Not much   A lot

1 -Not much	0	0%
2	0	0%
3	1	13%
4	2	25%
5 -A lot	5	63%

Comments and suggestions

Despite my experience in kernel development, I learn a lot of things :)

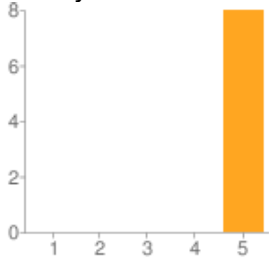**How useful should this course be in your daily job?**
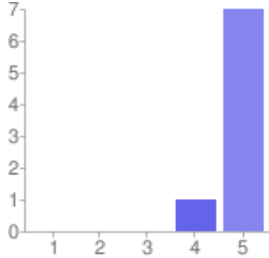
1 -Not useful	**0**	0%
2	**0**	0%
3	**0**	0%
4	**1**	13%
5 -Very useful.	**7**	88%

Not useful   Very useful.

Comments and suggestions

The device driver tree and platform part will be very helpful.

Would you recommend this course to others?

1 -No	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
5 -Yes, definitely	**8**	100%

No   Yes, definitely

Comments and suggestions

Un peu plus d'informations sur GIT   Yes !!

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

Tout ! L'ensemble des sujets couverts par cette formation a été très bien abordé et à permis de répondre à beaucoup de questions.   Vue d'ensemble du "framework" driver   The interrupt management.   Les sous systèmes driver, les TP, git, le device model, pratiquement tout était instructif.   - Formateur parfait - très bonne connaissance de son sujet - Beaucoup d'informations reçues

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

Rien !   I don't have an opinion.   - La forme du support de formation n'est
pas satisfaisante: limite illisible (heureusement que l'on peut obtenir sur le site de
free-electrons: une solution pas plus chère serait d'avoir le support de formation sur CD
ou sur clé USB, la clé USB ayant un avantage certain pour mettre des informations -
Certaines parties du support de cours mériteraient d'avoir un exemple (très simple)
d'utilisation - Le LAB "Serial controller device driver programming" était, pour moi, le top
de la formation: il est dommage que personne n'ait pas pu le finir. Globalement, étant
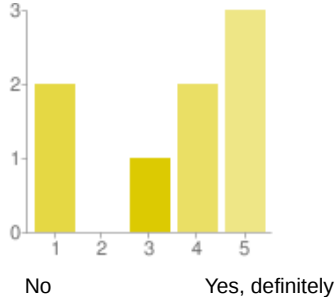d   ...

Overall rating
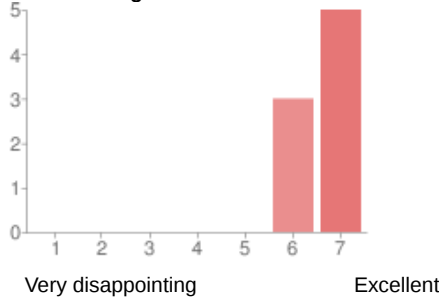
1 -Very disappointing	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
5	**0**	0%
6	**3**	38%
7 -Excellent	**5**	63%

Very disappointing   Excellent

Comments and suggestions

An extra session?

1 -No	**2**	25%
2	**0**	0%
3	**1**	13%
4	**2**	25%
5 -Yes, definitely	**3**	38%

No   Yes, definitely

Comments

 Creating root file system   Le portage du kernel sur des architectures
ARM.   none   Intéressé par le cours sur linux embarqué.   Problématique temps réel :
rt-prempt vs xenomai   Go deeper in the Power Management.   Une (ou plusieurs)
formation plus poussé sur certains sous sytèmes.   No

What prompted you to choose Free Electrons?
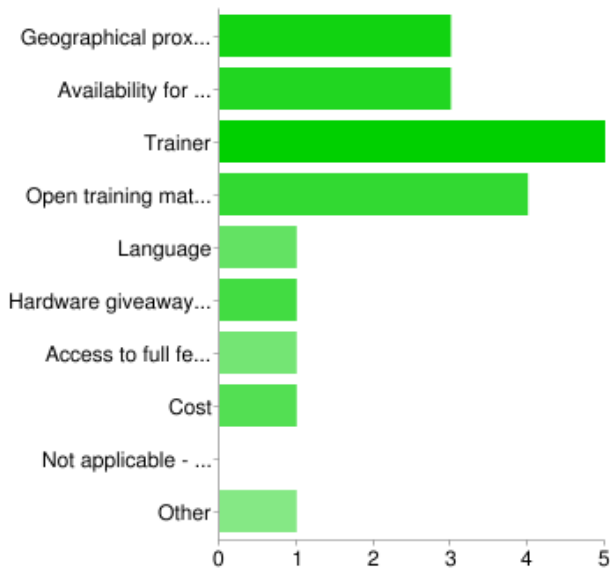
|		
Geographical proximity (public sessions only)	**3**	38%
Availability for on-site sessions	**3**	38%
Trainer	**5**	63%
Open training materials that can be checked in advance	**4**	50%
Language	**1**	13%
Hardware giveaway (public sessions only)	**1**	13%
Access to full feedback from participants to previous sessions	**1**	13%
Cost	**1**	13%
Not applicable - My management made the decision	**0**	0%
Other	**1**	13%

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

How did you first learn about Free Electrons?
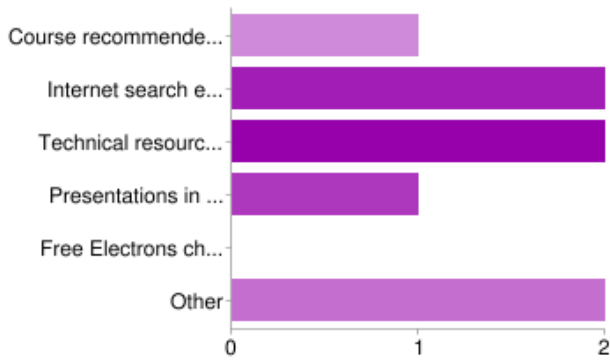
Course recommended by previous participants	**1**	13%
Internet search engines	**2**	25%
Technical resources on the Free Electrons website	**2**	25%
Presentations in conferences	**1**	13%
Free Electrons chosen by my management	**0**	0%
Other	**2**	25%

Interested in other types of embedded Linux engineering services?
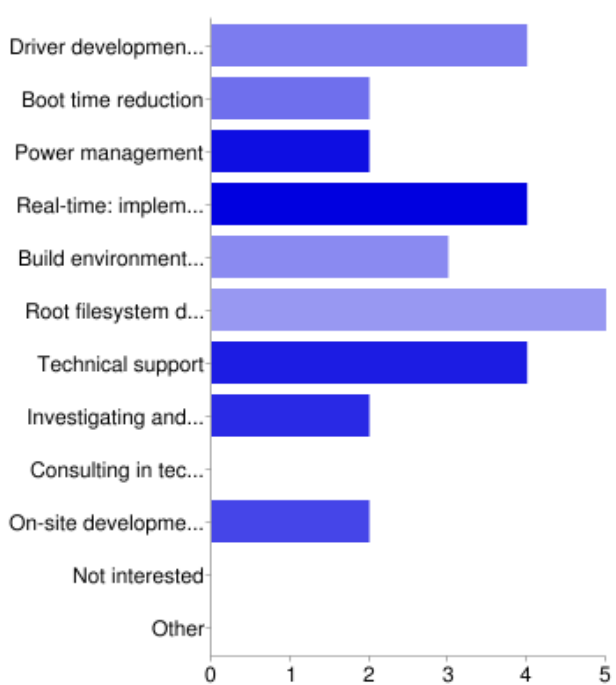
Driver development - Make Linux support your new hardware	**4**	50%
Boot time reduction	**2**	25%
Power management	**2**	25%
Real-time: implementation and bug fixing	**4**	50%
Build environment deployment and support	**3**	38%
Root filesystem design and development	**5**	63%
Technical support	**4**	50%
Investigating and fixing bugs	**2**	25%
Consulting in technology selection and methodology	**0**	0%
On-site development, support and consulting services	**2**	25%
Not interested	**0**	0%
Other	**0**	0%

Comments and expectations
Linux RT

Number of daily responses