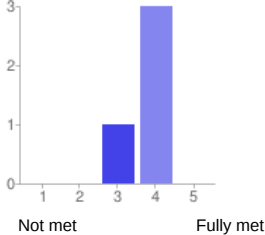


This form will soon be upgraded to the new version of Google Forms. [Learn more.](#)

4 responses

Summary [See complete responses](#)

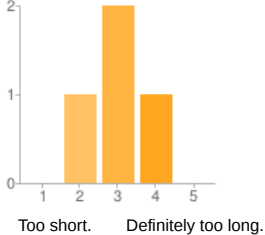
How did the course meet your learning objectives?



1 - Not met	0	0%
2	0	0%
3	1	25%
4	3	75%
5 - Fully met	0	0%

Comments and suggestions

How was the duration of the course?

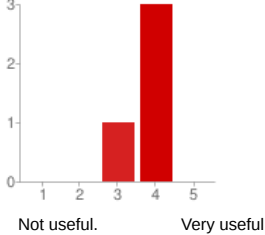


1 - Too short.	0	0%
2	1	25%
3	2	50%
4	1	25%
5 - Definitely too long.	0	0%

Comments and suggestions

Une journée de plus avec un lab un peu plus complexe (en tout cas + de temps de pratique) serait encore mieux (en particulier sur le débuggage et la résolution de problème). Pourrait sans doute être plus court, ou plus complet si plus long

How useful was the lecture document?

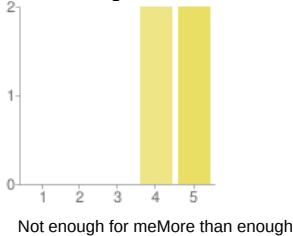


1 - Not useful.	0	0%
2	0	0%
3	1	25%
4	3	75%
5 - Very useful	0	0%

Comments and suggestions

Il manque peut-être des encadrés pour souligner les points importants des labs Il manque quelques précisions dans certains "lab" pour vraiment comprendre le but de l'exercice et l'approche. Manque de pointeur vers des ressources externes

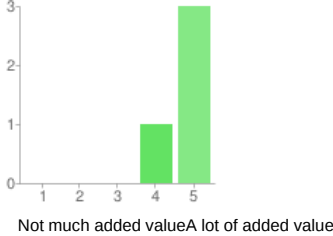
How knowledgeable was the instructor?



1 - Not enough for me	0	0%
2	0	0%
3	0	0%
4	2	50%
5 - More than enough	2	50%

Comments and suggestions

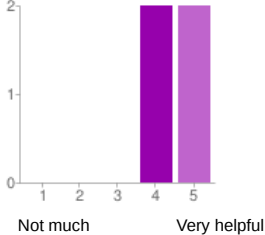
How much value did the instructor add to lecture materials?



1 - Not much added value	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - A lot of added value	3	75%

Suggestions and comments

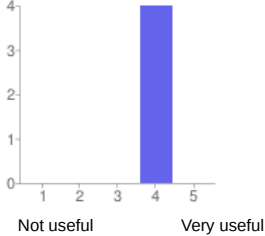
Was the instructor helpful with practical labs?



1 - Not much	0	0%
2	0	0%
3	0	0%
4	2	50%
5 - Very helpful	2	50%

Comments and suggestions

How useful were the training labs?

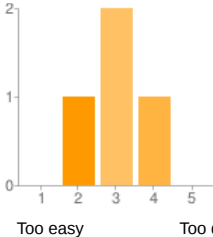


1 - Not useful	0	0%
2	0	0%
3	0	0%
4	4	100%
5 - Very useful	0	0%

Comments and suggestions

J'ai trouvé la dernière partie sur la création d'un APK moins intéressante et moins détaillée que les autres labs, sinon dans l'ensemble très bien.

How difficult were the training labs?

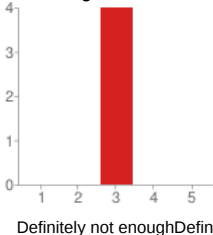


1 - Too easy	0	0%
2	1	25%
3	2	50%
4	1	25%
5 - Too difficult	0	0%

Comments and suggestions

little bit hard for developers who don't have a good level in java. Pour une personne qui ne connaît pas Linux ... ce doit être très très dur. Assez simple dans la globalité, manque de pointeur pour approfondir.

Was enough time dedicated to practical labs?

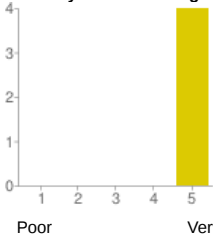


1 - Definitely not enough	0	0%
2	0	0%
3	4	100%
4	0	0%
5 - Definitely too much time for labs	0	0%

Comments and suggestions

Trop et pas assez en même temps, trop de temps est réellement perdu à ne rien faire (attendre que les compilations se finalisent), et au final, aucun code n'est réellement écrit.

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

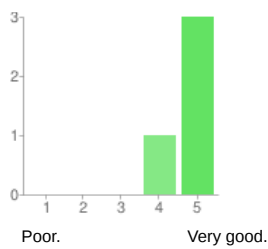


1 - Poor	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Very good	4	100%

Comments and suggestions

Aucun commentaire

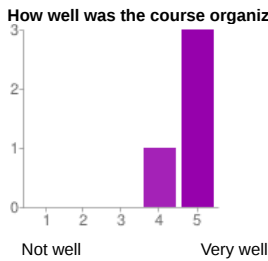
How do you rate the training equipment (mainly computers)?



1 - Poor.	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Very good.	3	75%

Comments and suggestions

Très bon, manque des disques SSD sans doute ou beaucoup de mémoire, mais globalement bon.



1 - Not well	0	0%
2	0	0%
3	0	0%
4	1	25%
5 - Very well	3	75%

Comments and suggestions



1 - Not much	0	0%
2	0	0%
3	1	25%
4	1	25%
5 - A lot	2	50%

Comments and suggestions

J'avais déjà pratiqué mais j'ai pu apprendre la façon "standard" et surtout la gestion de différents produits et devices.



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

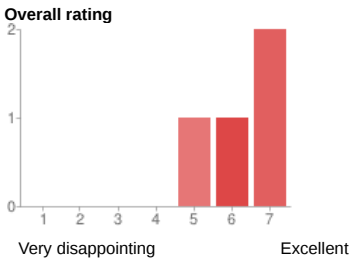
Comments and suggestions

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

no differences between parts of course. all parts seems important and usefull for my job. Parties kernel, toolchain et android system Le travail dans le kernel et bas niveau. Organisation du build Android

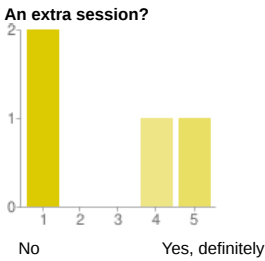
What part(s) of the course did you like least?

java / apk Application pure Android avec le SDK. La dernière partie, sur la fabrication d'applicatif android, les ressources étant déjà présente sur Internet, et de bonne qualité.



1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	25%
6	1	25%
7 - Excellent	2	50%

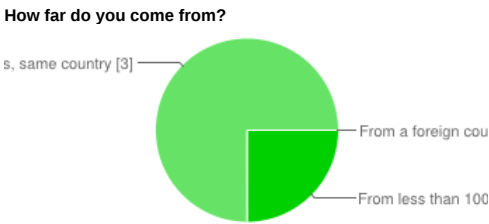
Comments and suggestions



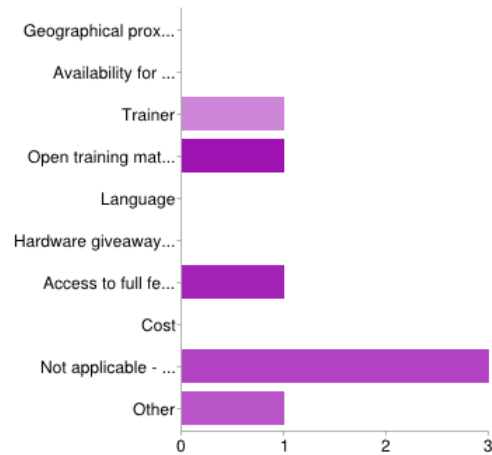
1 - No	2	50%
2	0	0%
3	0	0%
4	1	25%
5 - Yes, definitely	1	25%

Comments

how to add a new physical feature, like a camera or sensor. Pas concernant Android.

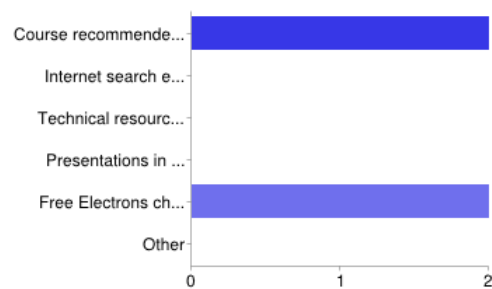


From less than 100 km / 60 miles	1	25%
From more than 100 km / 60 miles, same country	3	75%
From a foreign country	0	0%

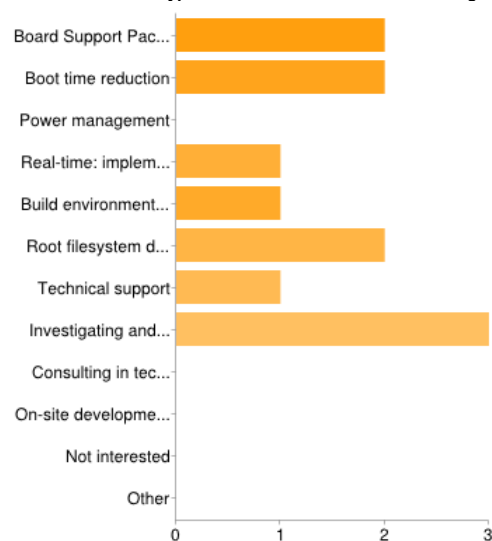
What prompted you to choose Free Electrons?

Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	0	0%
Trainer	1	25%
Open training materials that can be checked in advance	1	25%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	1	25%
Cost	0	0%
Not applicable - My management made the decision	3	75%
Other	1	25%

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	2	50%
Internet search engines	0	0%
Technical resources on the Free Electrons website	0	0%
Presentations in conferences	0	0%
Free Electrons chosen by my management	2	50%
Other	0	0%

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

Board Support Package development: make Linux / Android support your new hardware	2	50%
Boot time reduction	2	50%
Power management	0	0%
Real-time: implementation and bug fixing	1	25%
Build environment deployment and support	1	25%
Root filesystem design and development	2	50%
Technical support	1	25%
Investigating and fixing bugs	3	75%
Consulting in technology selection and methodology	0	0%
On-site development, support and consulting services	0	0%
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

