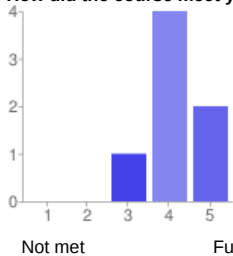


7 [responses](#)

Summary [See complete responses](#)

How did the course meet your learning objectives?

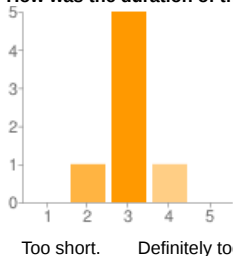


1 - Not met	0	0%
2	0	0%
3	1	14%
4	4	57%
5 - Fully met	2	29%

Comments and suggestions

Good training for a ramp-up (first days could be faster and 2 last days deeper) Excellent hands-on training of the Android stack, from very low level to the apps.

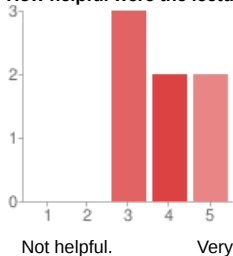
How was the duration of the course?



1 - Too short.	0	0%
2	1	14%
3	5	71%
4	1	14%
5 - Definitely too long.	0	0%

Comments and suggestions

How helpful were the lecture materials?



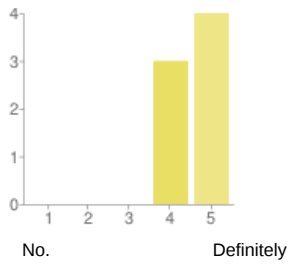
1 - Not helpful.	0	0%
2	0	0%
3	3	43%
4	2	29%
5 - Very useful	2	29%

Comments and suggestions

Exercise was not really detailed. Some more guidance would be useful.

Some typos. Not really usable without the course (I guess it's on purpose).

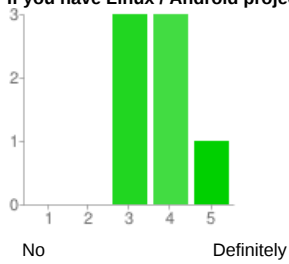
Will you recommend these materials to others?



1 - No.	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Definitely	4	57%

Comments and suggestions

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

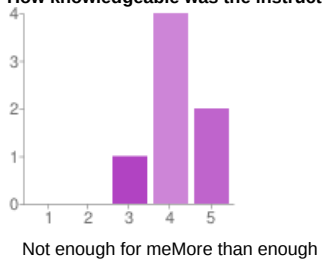


1 - No	0	0%
2	0	0%
3	3	43%
4	3	43%
5 - Definitely	1	14%

Comments and suggestions

Yes, we'll need to refer to the build system description.

How knowledgeable was the instructor?

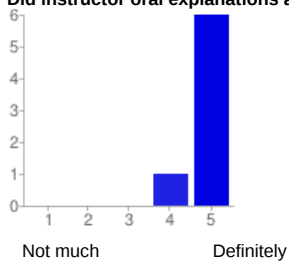


1 - Not enough for me	0	0%
2	0	0%
3	1	14%
4	4	57%
5 - More than enough	2	29%

Comments and suggestions

Wide knowledge.

Did instructor oral explanations add value to the lecture materials?



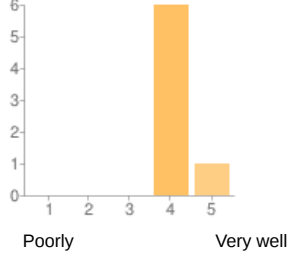
1 - Not much	0	0%
2	0	0%
3	0	0%
4	1	14%
5 - Definitely	6	86%

Comments

interesting examples and also great explanations during exercises application development). But the 1st part was most important for the class.

A lot of material, some of it was only skimmed through (the end, about

How well did the instructor answer questions from the audience?

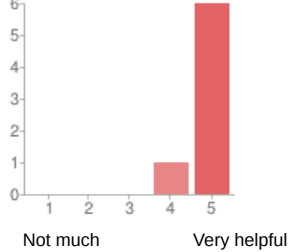


1 - Poorly	0	0%
2	0	0%
3	0	0%
4	6	86%
5 - Very well	1	14%

Suggestions and comments

Very few unanswered questions.

Was the instructor helpful with practical labs?

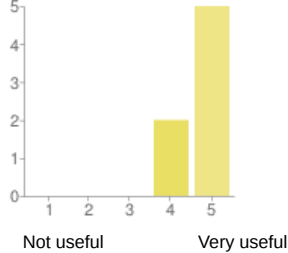


1 - Not much	0	0%
2	0	0%
3	0	0%
4	1	14%
5 - Very helpful	6	86%

Comments and suggestions

very adaptative to the students experience

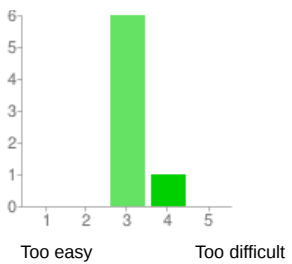
How useful were the training labs?



1 - Not useful	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Very useful	5	71%

Comments and suggestions

How difficult were the training labs?

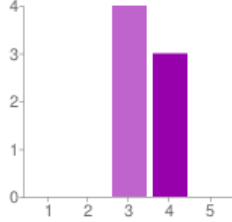


1 - Too easy	0	0%
2	0	0%
3	6	86%
4	1	14%
5 - Too difficult	0	0%

Comments and suggestions

Good progression through the labs.

Was enough time dedicated to practical labs?



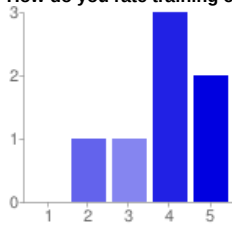
1 - Definitely not enough	0	0%
2	0	0%
3	4	57%
4	3	43%
5 - Definitely too much time for labs	0	0%

Definitely not enough Definitely too much time for labs

Comments and suggestions

environment installation is too long for something that everybody have already done one time. Not enough time to write an apk. A little too much time, so we couldn't do the course about applications thoroughly.

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



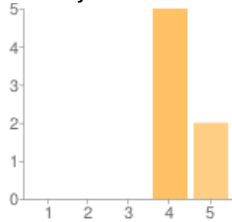
1 - Poor	0	0%
2	1	14%
3	1	14%
4	3	43%
5 - Very good	2	29%

Poor Very good

Comments and suggestions

1 student / bench would be of course better than 2 Class layout sub-optimal (2 groups)

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



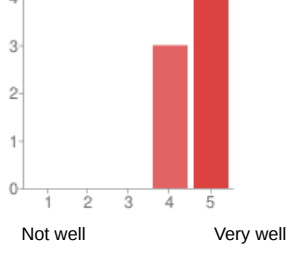
1 - Poor.	0	0%
2	0	0%
3	0	0%
4	5	71%
5 - Very good.	2	29%

Poor. Very good.

Comments and suggestions

X86 target will be more appropriate than arm for Intel training :) Fast compilation, but some network issues the 2nd day.

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

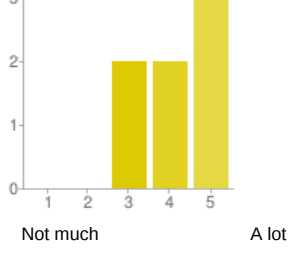


1 - Not well	0	0%
2	0	0%
3	0	0%
4	3	43%
5 - Very well	4	57%

Comments and suggestions

Good overall organization.

How much did you learn?

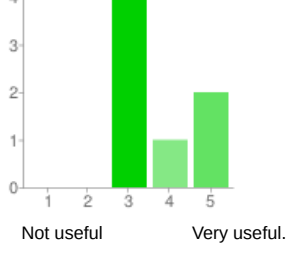


1 - Not much	0	0%
2	0	0%
3	2	29%
4	2	29%
5 - A lot	3	43%

Comments and suggestions

I changed from a theoretical overview to a hands-on know-how.

How useful should this course be in your daily job?

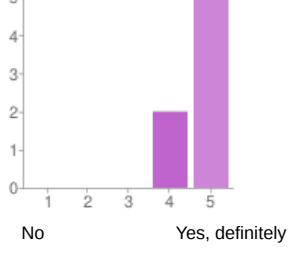


1 - Not useful	0	0%
2	0	0%
3	4	57%
4	1	14%
5 - Very useful.	2	29%

Comments and suggestions

Build system part is immediately put to use.

Would you recommend this course to others?



1 - No	0	0%
2	0	0%
3	0	0%
4	2	29%
5 - Yes, definitely	5	71%

Comments and suggestions

Especially to android newcomers. It is a great rapid ramp-up course Labs beeing based on gingerbread, I'd suggest to refresh some slides and training labs with android Jellybean in a near future.

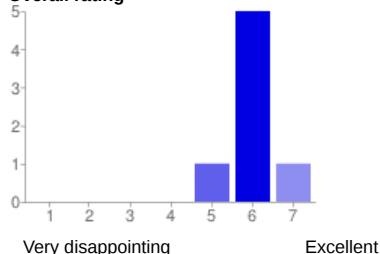
What part(s) of the course did you like most?

JNI, binder and init. practical labs on libraries & applications, because I'm not familiar with this despite thsi is important trainings from "supporting new board" until "write an apk" The labs.

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

application development, first repo sync/build (takes a lot of time) filesystems training setup, android source code and first compilation training are not needed The labs (some are difficult)

Overall rating

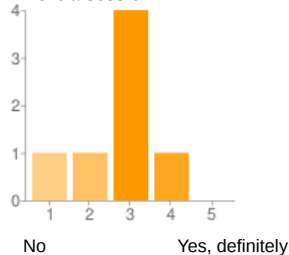


1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	14%
6	5	71%
7 - Excellent	1	14%

Comments and suggestions

time repartition between different pratical lab: no time to start apk lab which was more interesting than "environment setup" lab).

An extra session?

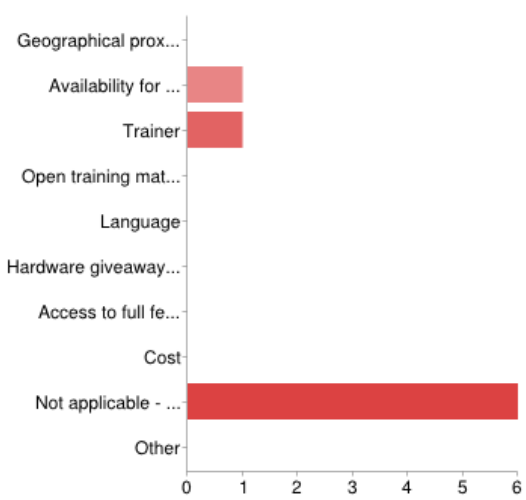


1 - No	1	14%
2	1	14%
3	4	57%
4	1	14%
5 - Yes, definitely	0	0%

Comments

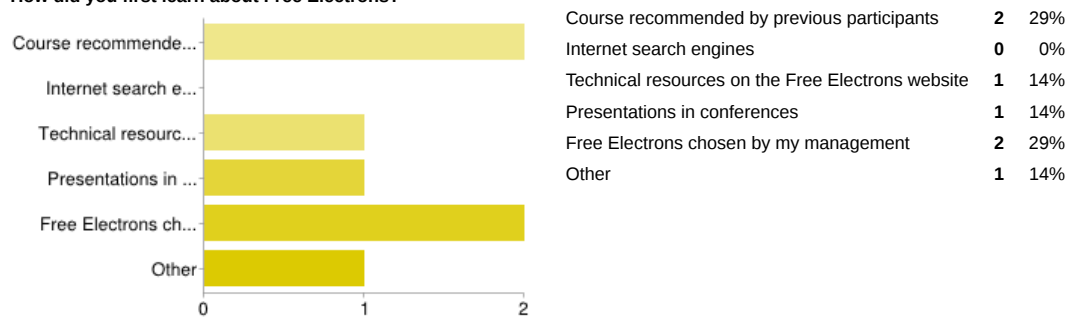
N/A No. recovery os, logging techniques and tools Java, eclipse, apk development To cover some debug tools & methods like memory leaks with MAT/DDMS, ANR analysis etc. Linux driver compilation options (out-of-tree, modules, binary distribution, license issues) yes. see below

What prompted you to choose Free Electrons?

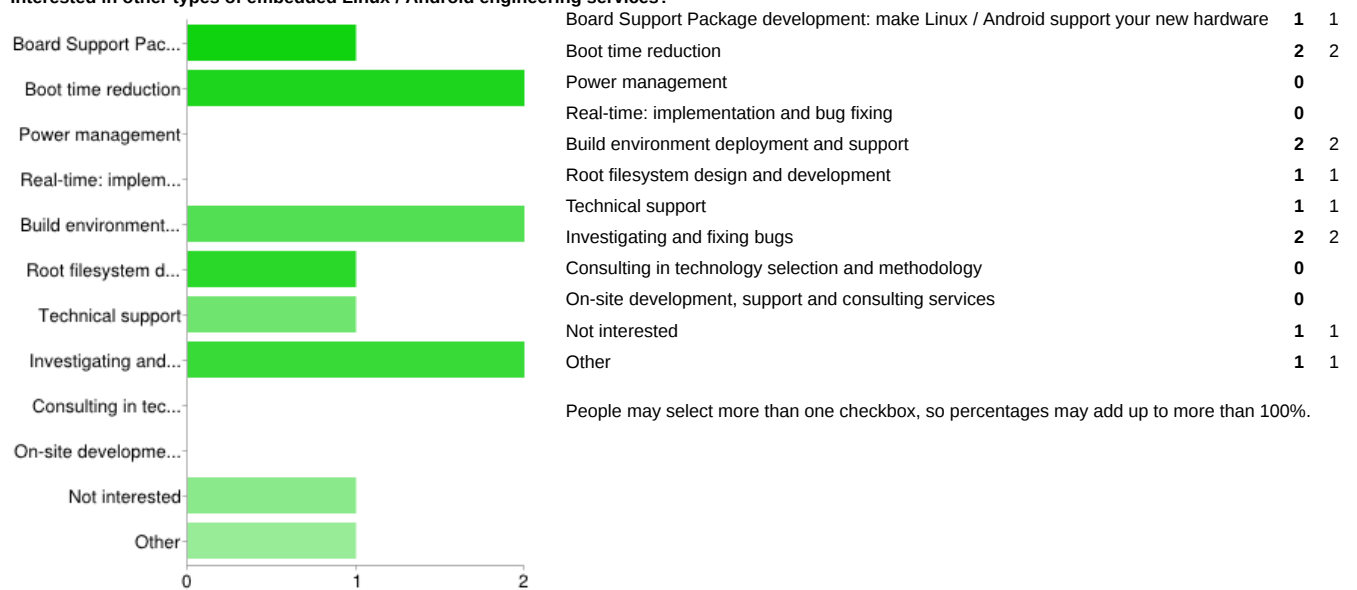


Geographical proximity (public sessions only)	0	0%
Availability for on-site sessions	1	14%
Trainer	1	14%
Open training materials that can be checked in advance	0	0%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	0	0%
Cost	0	0%
Not applicable - My management made the decision	6	86%
Other	0	0%

How did you first learn about Free Electrons?



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



Comments and expectations

Number of daily responses

