13 responses

Summary See complete responses

How did the course meet your learning objectives?

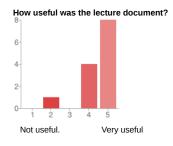|			
1 -	Not met	0	0%
2		0	0%
3		0	0%
4		5	38%
5 -	Fully met	8	62%

Comments and suggestions

Instructor is very kind, and everything was fully understandable   i would like to see the complete instructions for the labs there were a lit bit ambiguous.   Really interesting course, very complete and the labs activities very appropiate   I am thankful for this course. It was great prepared and presented. I learn a lot. And could be better but it fully meet my learning objectives.   I understand much better now Android development, what I would like is to have a more up-to-date device.

How was the duration of the course?

1 -	Too short.	1	8%
2		0	0%
3		8	62%
4		2	15%
5 -	Definitely too long.	2	15%

Comments and suggestions

I would say labs did not last enough. I would prefer more labs rather than theory.   8 hours is a little bit tired, four hours every day should be better.   The sessions are planned perfectly for each day   Adequate, except for the JNI lab, which typically takes longer than programmed   I would like it to be 5 days instead of 4.   I would like to have at least 2 or 3 more days to finish all the labs.   It was fine.
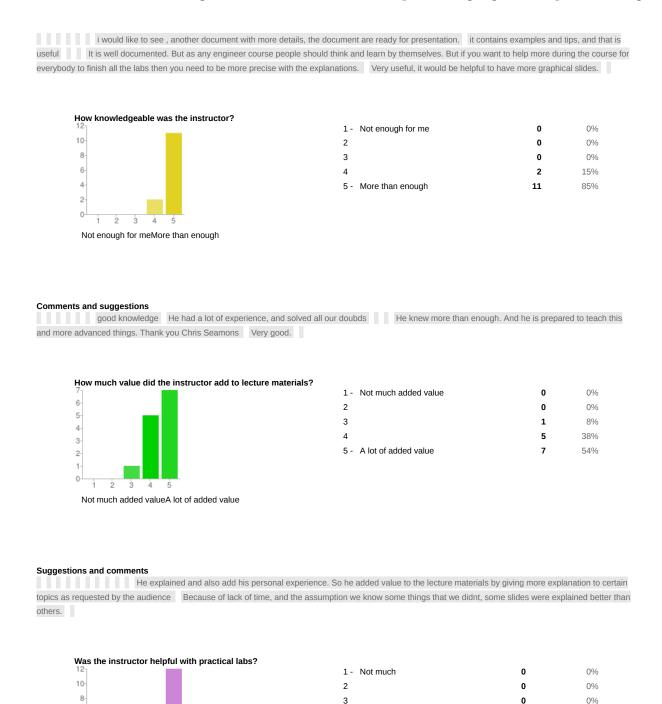
How useful was the lecture document?

1 -	Not useful.	0	0%
2		1	8%
3		0	0%
4		4	31%
5 -	Very useful	8	62%

Comments and suggestions

i would like to see , another document with more details, the document are ready for presentation.   it contains examples and tips, and that is useful   It is well documented. But as any engineer course people should think and learn by themselves. But if you want to help more during the course for everybody to finish all the labs then you need to be more precise with the explanations.   Very useful, it would be helpful to have more graphical slides.

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		2	15%
5 -	More than enough	11	85%

Comments and suggestions

good knowledge   He had a lot of experience, and solved all our doubds   He knew more than enough. And he is prepared to teach this and more advanced things. Thank you Chris Seamons   Very good.

How much value did the instructor add to lecture materials?

Not much added valueA lot of added value

1 -	Not much added value	0	0%
2		0	0%
3		1	8%
4		5	38%
5 -	A lot of added value	7	54%

Suggestions and comments

He explained and also add his personal experience. So he added value to the lecture materials by giving more explanation to certain topics as requested by the audience   Because of lack of time, and the assumption we know some things that we didnt, some slides were explained better than others.

Was the instructor helpful with practical labs?

Not much   Very helpful

1 -	Not much	0	0%
2		0	0%
3		0	0%
4		1	8%
5 -	Very helpful	12	92%

Comments and suggestions

Yes, definitely   He solved our problems very quickly   He knew the instructions and also he knew other ways to improve or do things faster. He was helping and explaining us during the labs. This way we were able to learn and apply the knowledge.   Yes, very helpful

How useful were the training labs?

1 -	Not useful	**0**	0%
2		**1**	8%
3		**0**	0%
4		**2**	15%
5 -	Very useful	**10**	77%

Comments and suggestions

It guide us for all the processes   Very useful because we can practice the knowledge from the foils.   Very good, as I suggested previously the board could be a more up to date to use the latest Android

How difficult were the training labs?

1 -	Too easy	**0**	0%
2		**0**	0%
3		**7**	54%
4		**4**	31%
5 -	Too difficult	**2**	15%

Comments and suggestions

Some labs are very hard.   very easy but there are not hints   very complete   There was a lab that I had problems with, I think a little more detailed instructions would help (Develop a JNI library).   It was not difficult for me. But I would like to have more time to do all the things. But I think the difficult was OK.   They were difficult.

Was enough time dedicated to practical labs?
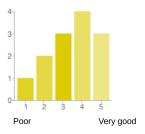
1 -	Definitely not enough	**1**	8%
2		**1**	8%
3		**7**	54%
4		**2**	15%
5 -	Definitely too much time for labs	**2**	15%

Comments and suggestions

Time for labs was not enough.   it was the perfect time   Some labs took longer than expected   Taking into account the amount of time (4 days) that we have I think we took the required time to finish the labs.   I think enough time was dedicated.

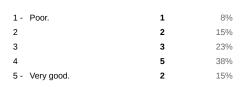**How do you rate training conditions (room size, equipment, environment)?**

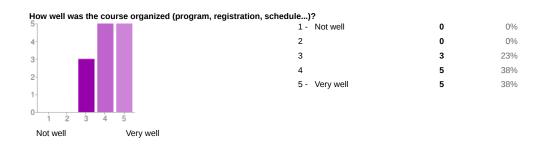| 1 - Poor	1	8%
2	2	15%
3	3	23%
4	4	31%
5 - Very good	3	23%

Comments and suggestions
Only internet bandwith was an issue.　it was a really nice place　Unfortunately there were problems with Internet connection/bandwidth, and also there were insufficient power outlets.　For some reason Intel course was imparted in the CESP where the bandwidth was very poor. We took a lot of time to download from internet and this impact us to do things faster. But the instructor asked to have good internet. But the problem was from inside Intel. Maybe the person that organized the course didn't pay attention.　Room size is ok, environment very good. I liked the place. Equipment had some issues.　Not F　...

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

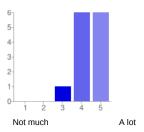| 1 - Poor.	1	8%
2	2	15%
3	3	23%
4	5	38%
5 - Very good.	2	15%

Comments and suggestions
OK　it could be better　Unfortunately equipment was not that good, the laptop turned off from time to time when compiling the code.　The system was working ok. Except when we did the make -j8 because the processor was too hot and the computer was turned off due to thermal protection.　They failed some times and were not on time to start right at the moment.　not free electron problem

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

1 - Not well	0	0%
2	0	0%
3	3	23%
4	5	38%
5 - Very well	5	38%

Comments and suggestions
Very well organized.　all in schedule, all in time　Maybe the registration was so quick, but I'm glad about the opportunity to be here.
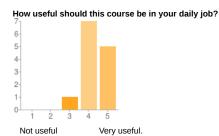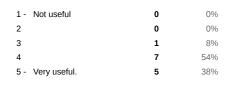
How much did you learn?

1 - Not much	**0**	0%
2	**0**	0%
3	**1**	8%
4	**6**	46%
5 - A lot	**6**	46%

Comments and suggestions

I learned a lot of new stuff, but I still need to practice more.   Much of the information was new for me, and it will help me a lot   Almost a lot, but I would like to have used a more modern device.

How useful should this course be in your daily job?

1 - Not useful	**0**	0%
2	**0**	0%
3	**1**	8%
4	**7**	54%
5 - Very useful.	**5**	38%

Comments and suggestions

This is very usefull for my daily job.   I will apply this knowledge in the short term.   It is useful to understand,
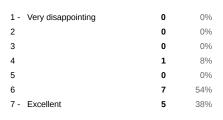
What part(s) of the course did you like most?

the build the android appliacion   The lab part   Labs   Labs   Labs and break parts jeje   the labs   Those that had a direct relation with the labs.   The C transformation to adapt the code for JNI. I like to see how interact the C code with Java.   all
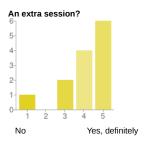
What part(s) of the course did you like least?

at the linux introduccion   I like everything   -   Theory :(Those that did not have direct relation with the labs.   the time for the labs
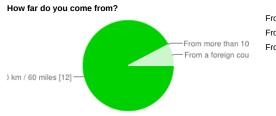
Overall rating

1 - Very disappointing	**0**	0%
2	**0**	0%
3	**0**	0%
4	**1**	8%
5	**0**	0%
6	**7**	54%
7 - Excellent	**5**	38%

Comments and suggestions

Thanks to Chris for his great lectures!   Thank you

An extra session?

1 - No	**1**	8%
2	**0**	0%
3	**2**	15%
4	**4**	31%
5 - Yes, definitely	**6**	46%

No   Yes, definitely

Comments

More about adb   maybe an extra session to interact more with the SDK   Specially interested on how to validate hardware using Android.   More about Android. Maybe a focused session only for the Kernel side.

How far do you come from?

From less than 100 km / 60 miles	**12**	92%
From more than 100 km / 60 miles, same country	**0**	0%
From a foreign country	**1**	8%

From more than 10
From a foreign cou

) km / 60 miles [12]

What prompted you to choose Free Electrons?

Geographical proximity (public sessions only)	**0**	0%
Availability for on-site sessions	**0**	0%
Trainer	**0**	0%
Open training materials that can be checked in advance	**0**	0%
Language	**0**	0%
Hardware giveaway (public sessions only)	**1**	8%
Access to full feedback from participants to previous sessions	**0**	0%
Cost	**0**	0%
Not applicable - My management made the decision	**11**	85%
Other	**1**	8%

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

Geographical prox...
Availability for ...
Trainer
Open training mat...
Language
Hardware giveaway...
Access to full fe...
Cost
Not applicable - ...
Other

How did you first learn about Free Electrons?

Course recommended by previous participants	**3**	23%
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	**10**	77%
Other	**0**	0%

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

Board Support Package development: make Linux / Android support your new hardware	**6**	4
Boot time reduction	**3**	2
Power management	**8**	6
Real-time: implementation and bug fixing	**4**	3
Build environment deployment and support	**4**	3
Root filesystem design and development	**0**	
Technical support	**1**	
Investigating and fixing bugs	**3**	2
Consulting in technology selection and methodology	**0**	
On-site development, support and consulting services	**1**	
Not interested	**0**	
Other	**0**	

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

Comments and expectations

Muchas Gracias

Number of daily responses