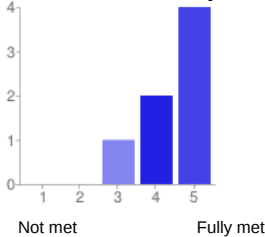


7 [responses](#)

Summary [See complete responses](#)

How did the course meet your learning objectives?

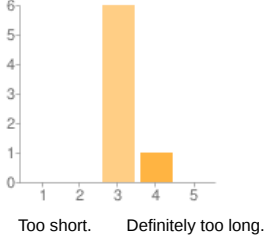


1 - Not met	0	0%
2	0	0%
3	1	14%
4	2	29%
5 - Fully met	4	57%

Comments and suggestions

Course met the learning objectives. It would be good if more slides related to Kernel internals are present. Learned board bringup and boot loader stuff. It is quite interesting.

How was the duration of the course?

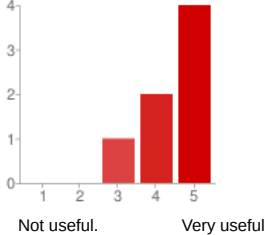


1 - Too short.	0	0%
2	0	0%
3	6	86%
4	1	14%
5 - Definitely too long.	0	0%

Comments and suggestions

the course length worked well with the amount of material covered.

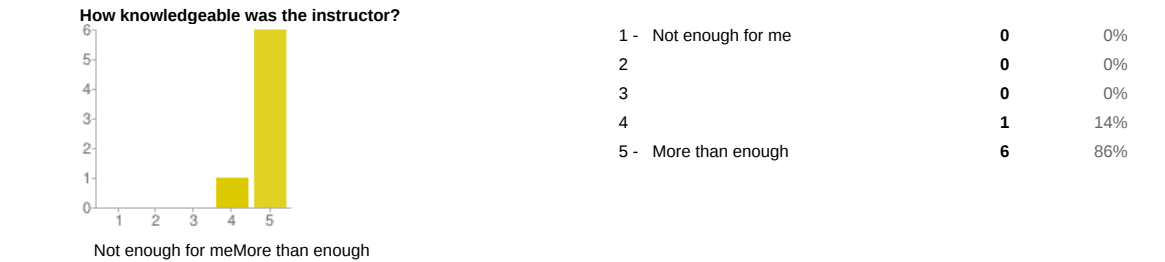
How useful was the lecture document?



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

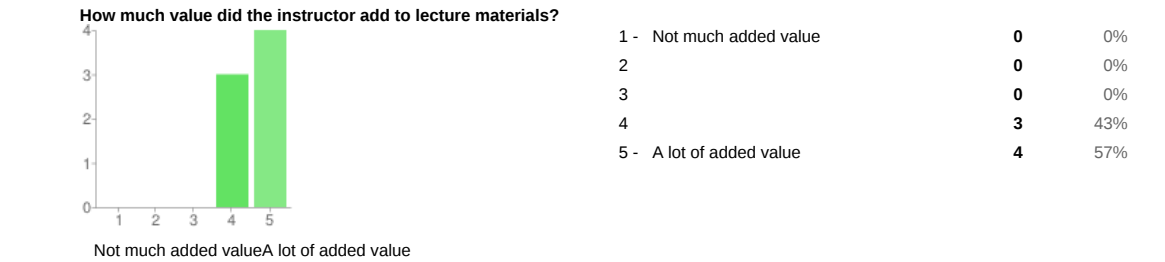
Comments and suggestions

These are some of the most useful slides I've ever seen. the slides contained detailed information including commands and how to do certain things. Lecture is quite useful to explain about the Lab exercise. Some slides could use more context so that when we go back to them later for reference it is easier to understand what they are trying to convey.



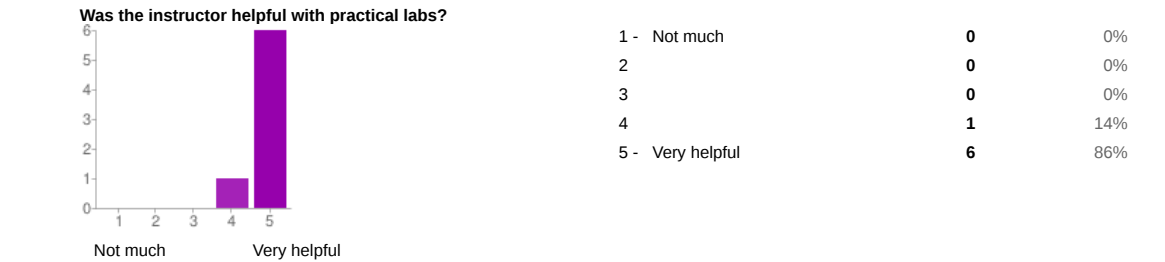
Comments and suggestions

He seemed very knowledgeable. He was able to answer all questions and solve all problems. Instructor sounds good in knowledge level of knowledge. Excellent



Suggestions and comments

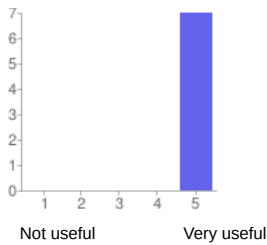
very knowledgeable. More context is always helpful. e.g. Explaining why things are the way they are and occasional reminders of why a certain topic is relevant in a wider context are helpful as it is easy to get lost in all the details and lose sight of the relevance of a topic.



Comments and suggestions

Other than the GDB server part not working, Alex was able to solve the various problems. he was able to resolve all issues.

How useful were the training labs?



1 - Not useful	0	0%
2	0	0%
3	0	0%
4	0	0%
5 - Very useful	7	100%

Comments and suggestions

Excellent progression of topics/labs. very important for you to learn the material.



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

Comments and suggestions



1 - Definitely not enough	0	0%
2	0	0%
3	4	57%
4	1	14%
5 - Definitely too much time for labs	2	29%

Comments and suggestions

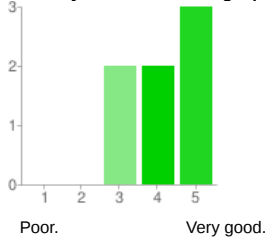


1 - Poor	0	0%
2	0	0%
3	2	29%
4	4	57%
5 - Very good	1	14%

Comments and suggestions

Some slight problems with Internet access, but that's Rockwell's problem.

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

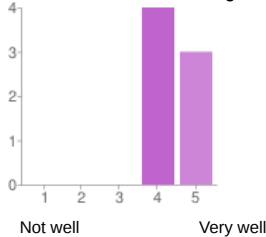


1 - Poor.	0	0%
2	0	0%
3	2	29%
4	2	29%
5 - Very good.	3	43%

Comments and suggestions

laptop keys unreliable (dead keys)

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

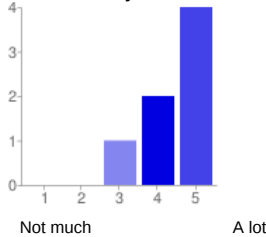


1 - Not well	0	0%
2	0	0%
3	0	0%
4	4	57%
5 - Very well	3	43%

Comments and suggestions

Pretty Good. May be more content can be included in slides as I mentioned above related to Kernel Internals in the present schedule.

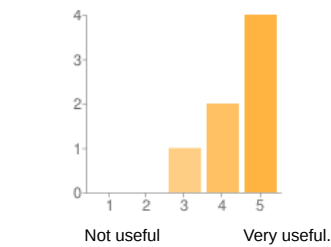
How much did you learn?



1 - Not much	0	0%
2	0	0%
3	1	14%
4	2	29%
5 - A lot	4	57%

Comments and suggestions

How useful should this course be in your daily job?



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

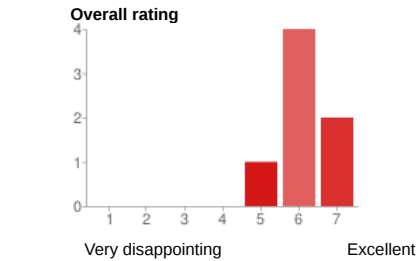
Comments and suggestions

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

I really liked building the system/libraries by hand, and then seeing how buildroot simplifies so much of that. It gave me a better understanding of what is going on when I use buildroot. - Learning about Real Time Operating Systems. - File Systems. learning how all the pieces fit together to build a complete system. Boot-loaders and Buildroot section. The labs were very useful in understanding the material

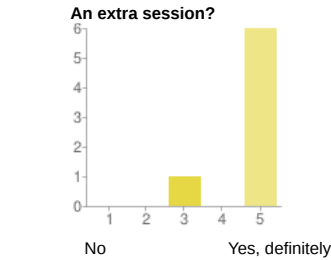
What part(s) of the course did you like least?

The intro, but only because my starting knowledge base was enough that the intro was mostly things I already knew and thus a bit slow to sit through. - Nothing there. Every thing is useful. Also package integreation I am not sure how useful the slides will be as a reference in the future. To be sure they will be useful, but as mentioned above, slides with more context (i.e. less abbreviated) slides might be helpful.



1 - Very disappointing	0	0%
2	0	0%
3	0	0%
4	0	0%
5	1	14%
6	4	57%
7 - Excellent	2	29%

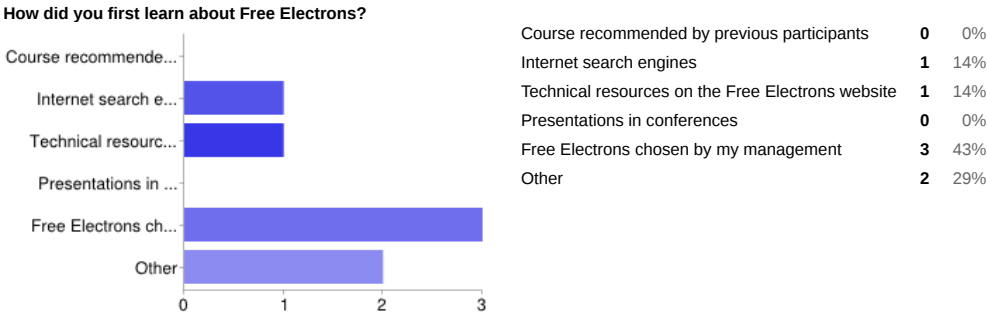
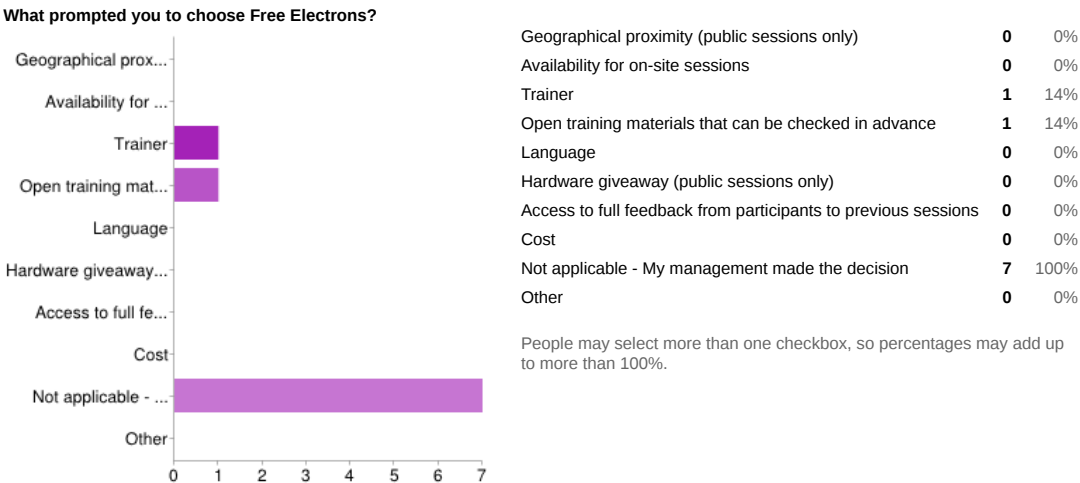
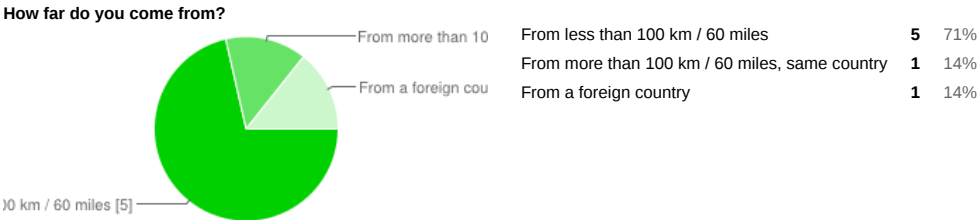
Comments and suggestions



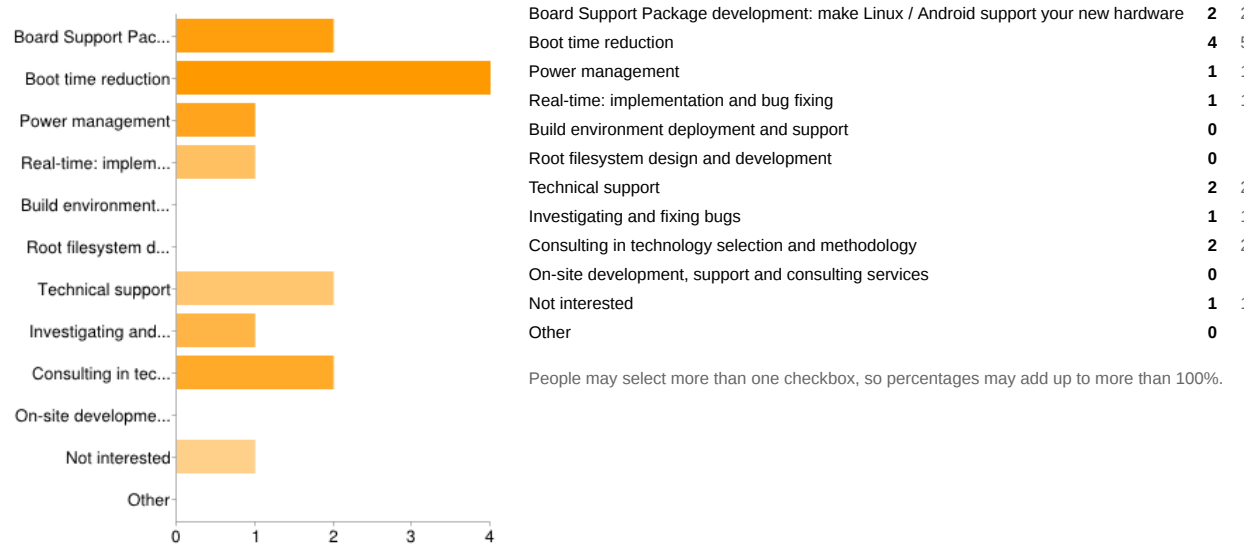
1 - No	0	0%
2	0	0%
3	1	14%
4	0	0%
5 - Yes, definitely	6	86%

Comments

driver development. We already have extra time and will be covering some extra topics. Kernel development especially Networking subsystem. device driver development. Kernel/driver development



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



Comments and expectations

I learned a lot new stuff from this training and gave me lot of basic about linux kernel.

