Edit this form

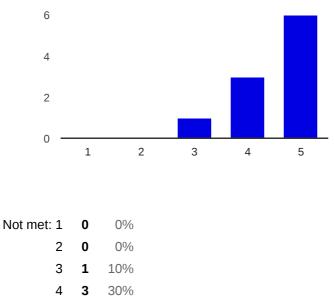
10 responses

View all responses

Publish analytics

Summary

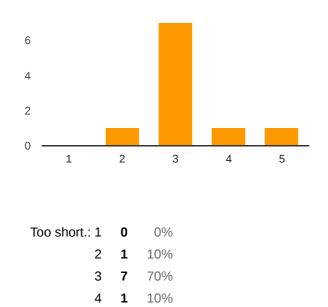
How did the course meet your learning objectives?



Fully met: 5 6 60%

Comments and suggestions

Difficult to know in what directories to put which files. Must look at existing recipies.



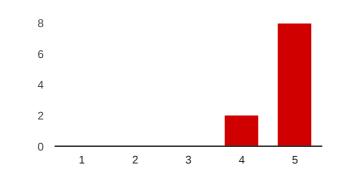
How was the duration of the course?

Definitely too long. : 5 1 10%

Comments and suggestions

The pace was a little to slow for me.

How useful was the lecture document?

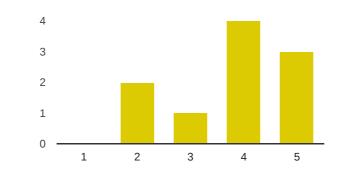


Not useful.: 1	0	0%
2	0	0%
3	0	0%
4	2	20%
Very useful: 5	8	80%
4	2	20%

Comments and suggestions

No responses yet for this question.

How knowledgeable was the instructor?

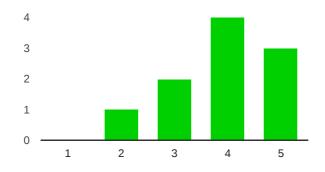


Not enough for me: 1	0	0%
2	2	20%
3	1	10%
4	4	40%
More than enough: 5	3	30%

Comments and suggestions

No responses yet for this question.

How much value did the instructor add to lecture materials?

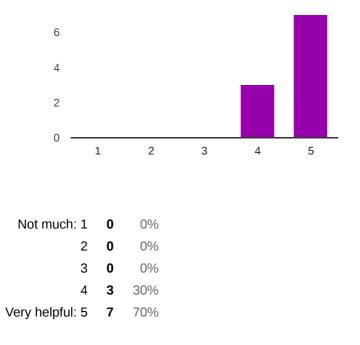


Not much added value: 1	0	0%
2	1	10%
3	2	20%
4	4	40%
A lot of added value: 5	3	30%

Suggestions and comments

No responses yet for this question.

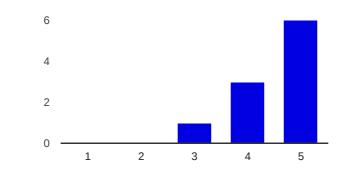
Was the instructor helpful with practical labs?



Comments and suggestions

No responses yet for this question.

How useful were the training labs?

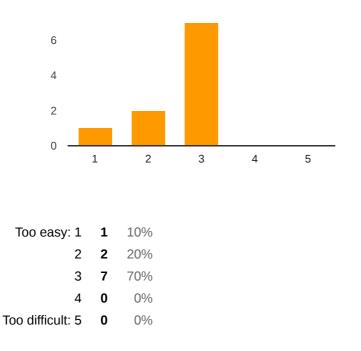


Not useful: 1	0	0%	
2	0	0%	
3	1	10%	
4	3	30%	
Very useful: 5	6	60%	

Comments and suggestions

No responses yet for this question.

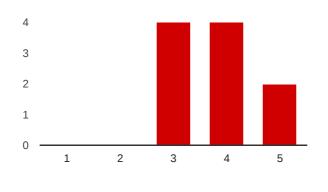
How difficult were the training labs?



Comments and suggestions

Difficult to know in what directories to put which files. Must look at existing recipies. We had a group with yocto experts and yocto newbies. The experts finished everything in a few minutes, the newbies took a long time. It would be nice to have extended/harder/more exercises for the experts.

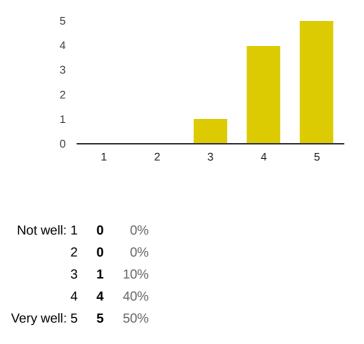
Was enough time dedicated to practical labs?



Definitely not enough: 1		0%
2	0	0%
3	4	40%
4	4	40%
Definitely too much time for labs: 5	2	20%

Comments and suggestions

We had a group with yocto experts and yocto newbies. The experts finished everything in a few minutes, the newbies took a long time. It would be nice to have extended/harder/more exercises for the experts.

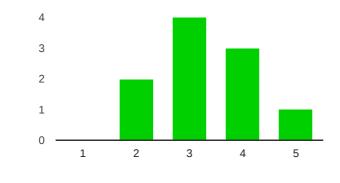


How well was the course organized (program, registration, schedule...)?

Comments and suggestions

No responses yet for this question.

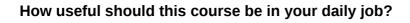
How much did you learn?

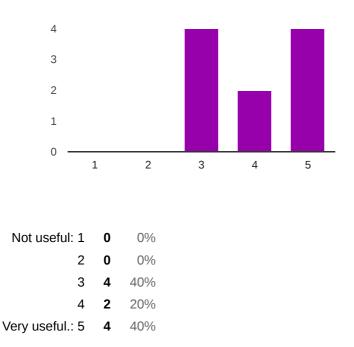


Not much: 1	0	0%
2	2	20%
3	4	40%
4	3	30%
A lot: 5	1	10%

Comments and suggestions

No responses yet for this question.





Comments and suggestions

No responses yet for this question.

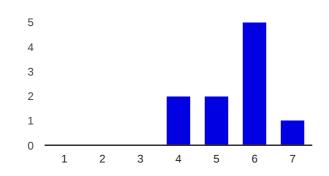
What part(s) of the course did you like most?

good informative slides Best practices for using Yocto. I like the fact that the example used ninvaders & the nunchuck. This really gave the feeling that we accomplished something.

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

too much time for the labs, but I had already some experience. the survey. :)

Overall rating

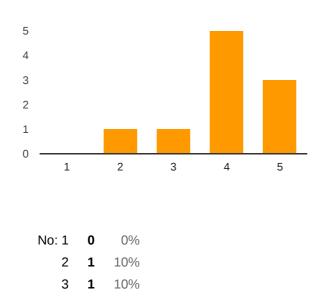


Very disappointing: 1	0	0%
2	0	0%
3	0	0%
4	2	20%
5	2	20%
6	5	50%
Excellent: 7	1	10%

Comments and suggestions

No responses yet for this question.

Further training needs?



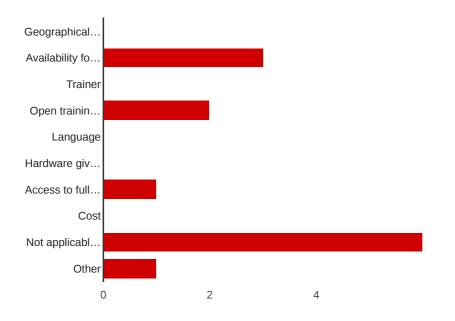
4 **5** 50% Yes, definitely: 5 **3** 30%

Comments

low-delay audio design in Linux

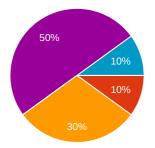
Compiler internals / extensive debugging. (difficult to find courses about these)

What reasons prompted you to choose Free Electrons?



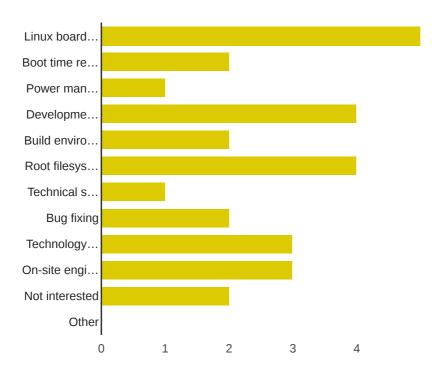
Geographical proximity (public sessions only)		0%
Availability for on-site sessions	3	30%
Trainer	0	0%
Open training materials that can be checked in advance	2	20%
Language	0	0%
Hardware giveaway (public sessions only)	0	0%
Access to full feedback from participants to previous sessions	1	10%
Cost	0	0%
Not applicable - My management made the decision	6	60%
Other	1	10%

How did you first learn about Free Electrons?



- Course recommended by previous participants00%Internet search engines110%Technical resources on the Free Electrons website330%Presentations in conferences00%Free Electrons chosen by my management550%
 - Other **1** 10%

Interested in other types of embedded Linux engineering services?



- Linux board support package development 5 50%
 - Boot time reduction 2 20%
 - Power management **1** 10%
 - Development of real-time systems **4** 40%
 - Build environment support 2 20%
 - Root filesystem development **4** 40%
 - Technical support **1** 10%
 - Bug fixing 2 20%
 - Technology and architecture consulting **3** 30%
 - On-site engineering **3** 30%
 - Not interested 2 20%
 - Other **0** 0%

Comments and expectations

No responses yet for this question.

Number of daily responses

