5 responses

Summary

How did the course meet your learning objectives?
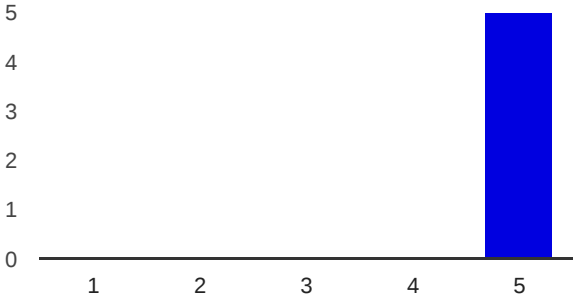
|		
Not met: 1	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
Fully met: 5	**5**	100%

Comments and suggestions

I was particularly interested in how-to include my own packages into the rootfs. This is something one can do doing reverse engineering and spending an unpredictable amount of time. Having it condensed and presented by instructor makes a work much easier. Hands on labs were on spot! Kudos.

The courses on build systems are detailed and hands on. Sometimes they could be hard from time to time - but it is a hard topic after all

A relatively quick introduction to the build systems was expected (no previous experience there).

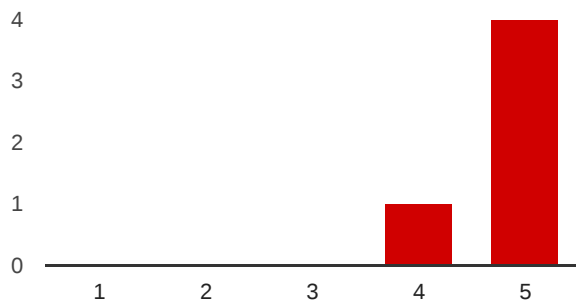### How was the duration of the course?
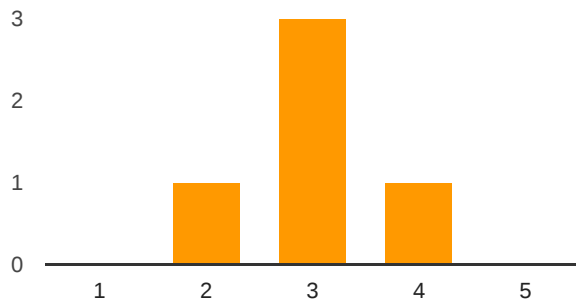
Comments and suggestions

Could be longer

Yocto and Buildroot courses were combined as a single 5 day course. Single ones were fine, but 5 consecutive days of build systems is maybe a bit too long.

For the current curriculum plan, it's perfectly synced and organized.

How useful were the training materials?

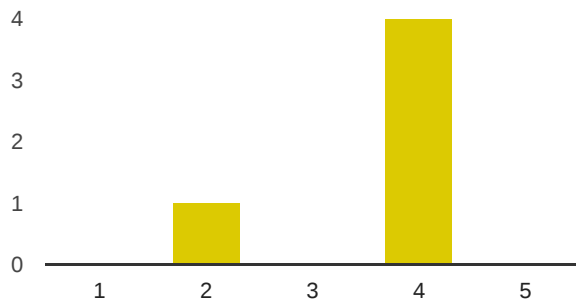|			
Not useful.: 1	**0**	0%
2	**0**	0%
3	**0**	0%
4	**1**	20%
Very useful: 5	**4**	80%

Comments and suggestions

Training material was quite good. Labs are perfect, and one can learn beyond the objective of course.

Not too much detail just the right amount of details not to spoil exercises.

The main point of the course are the training materials.

How important are printed materials?

	3	**0**	0%
	4	**4**	80%
Very important: 5		**0**	0%

## Please tell us why you need or don't need paper printed materials

It is nice to have printed materials in order to make comments, and to easier refresh someones memory with the comments along the content.

I used links provided on site.

Primary uses of printed materials: 1. Reviewing covered ground after the daily workshop. 2. Making side notes from things heard during lecture/lab. 3. A cheat-sheet for labs. 4. More convenient to shuffle through the paper printout during the lecture.

It's more convenient to keep track of presentation and highlight the important parts with printed materials. Maybe a questionnaire can be sent before the course start, to minimize paper usage.

How knowledgeable was the instructor?
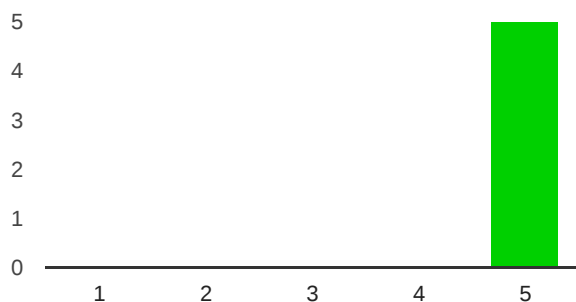
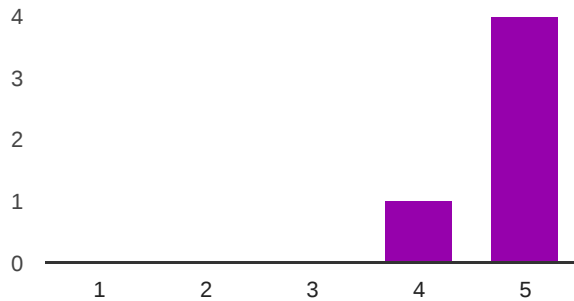|			
Not enough for me: 1		**0**	0%
	2	**0**	0%
	3	**0**	0%
	4	**0**	0%
More than enough: 5		**5**	100%

Comments and suggestions

I liked the instructor. Friendly and knowledgeable. Good at making and understanding jokes as well :)

+ he was more than eager to share it.

On the spot every time.

How much value did the instructor add to lecture materials?

|			
Not much added value: 1	**0**	0%
2	**0**	0%
3	**0**	0%
4	**1**	20%
A lot of added value: 5	**4**	80%

Suggestions and comments

Instructor's experience is at the end somewhat transfered to the attendees. Only materials are definitely not enough, because it would not keep attention. He managed to stress the real important things.

I liked that at a times we could discuss interesting topic in much detail.

I would say that the lecture material contains around a third of course value. The rest was added up by the instructor.

Was the instructor helpful with practical labs?
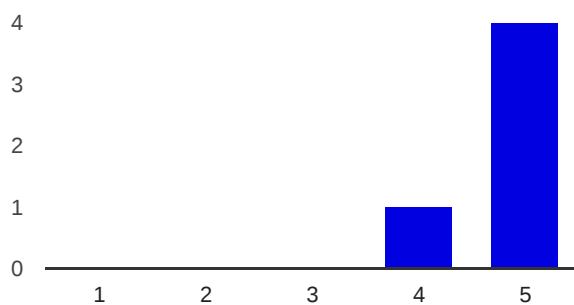
Not much: 1	**0**	0%
2	**0**	0%

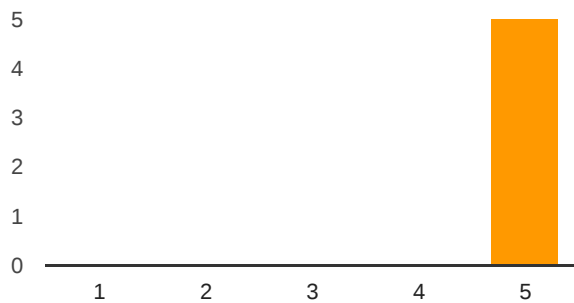|		
3	**0**	0%
4	**1**	20%
Very helpful: 5	**4**	80%

Comments and suggestions

Keep it that way.

Just right - sometimes left me hanging for that tiny bit longer which got me to solution on my own, or gave me enough hint on where to look.

Yes, no complaints at all. Not only helping when stuck, but adding value (same remark as for the value to the lecture materials).

How useful were the training labs?

Not useful: 1	**0**	0%
2	**0**	0%
3	**0**	0%
4	**0**	0%
Very useful: 5	**5**	100%

Comments and suggestions

Awesome.

I think they are the center point of course

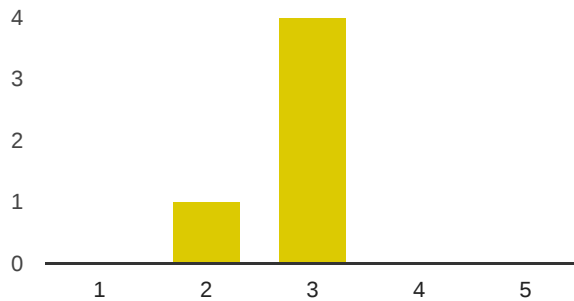## How difficult were the training labs?
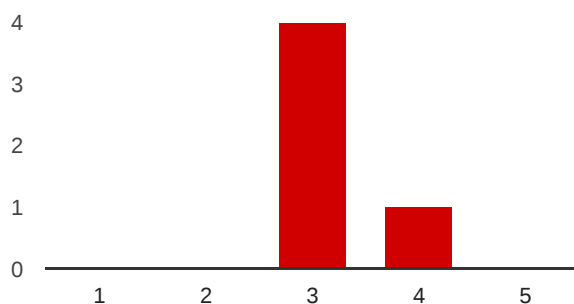
Too easy: 1	**0**	0%
2	**0**	0%
3	**4**	80%
4	**1**	20%
Too difficult: 5	**0**	0%

Comments and suggestions

just right

Like that the labs don't give away the ready solution, but require the application of knowledge collected during the lectures.

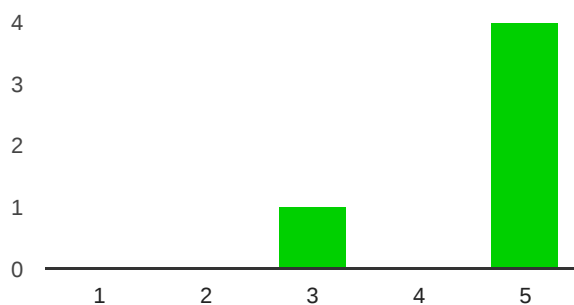## Was enough time dedicated to practical labs?

Definitely not enough: 1	**0**	0%
2	**1**	20%
3	**4**	80%
4	**0**	0%
Definitely too much time for labs: 5	**0**	0%

Comments and suggestions

just right

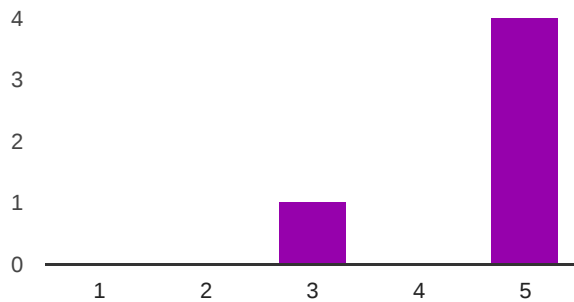## How well was the course organized (program, registration, schedule...)?

Not well: 1	**0**	0%
2	**0**	0%
3	**1**	20%
4	**0**	0%
Very well: 5	**4**	80%

Comments and suggestions

Being it a onsight course there is a bit of our fault on not going stricter about agenda

How much did you learn?

Not much: 1	**0**	0%
2	**0**	0%
3	**1**	20%
4	**0**	0%
A lot: 5	**4**	80%

Comments and suggestions

I had some precious experience with the Buildroot and Yocto as to modify rootfs. I find it of a high value that I learned how to add packages.

At this point it is a ton of new information so I feel like I learned but I will have to see how it settles in my head

How useful should this course be in your daily job?
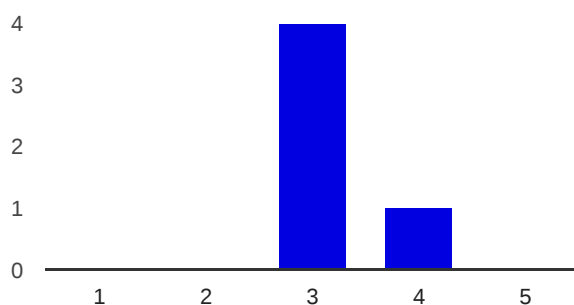
Not useful: 1   **0**   0%

                2   **0**   0%

                3   **4**   80%

                4   **1**   20%

Very useful.: 5   **0**   0%

Comments and suggestions

Currently not, generally i hope that yes.

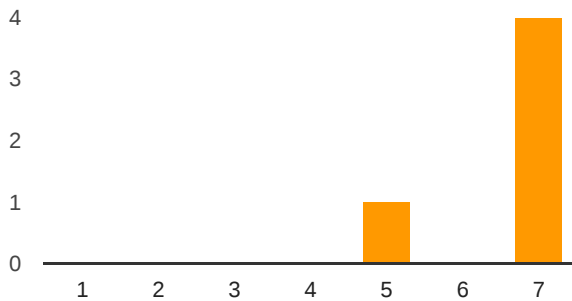## What part(s) of the course did you like most?

Practical labs.

Labs

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

Slides about variables :)

Non technical legal stuff like licencing but I see it as necessary part of big picture
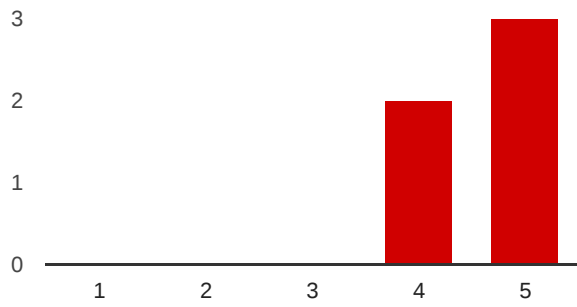
Overall rating

Very disappointing: 1   **0**   0%

                    2   **0**   0%

                    3   **0**   0%

                    4   **0**   0%

                    5   **1**   20%

                    6   **0**   0%

Excellent: 7   **4**   80%

Comments and suggestions

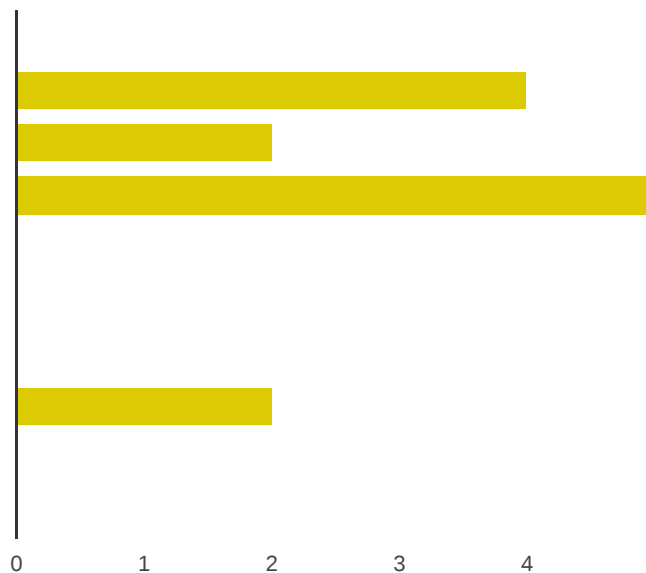No responses yet for this question.

Further training needs?

No: 1	**0**	0%
2	**0**	0%
3	**0**	0%
4	**2**	40%
Yes, definitely: 5	**3**	60%

Comments

All but the this one that I attended. It is fun, you definitely learn a lot.

Linux kernel and driver development.

What reasons prompted you to choose Bootlin?

|		
Geographical proximity (public sessions only)	**0**	0%
Availability for on-site sessions	**4**	80%
Trainer	**2**	40%
Open training materials that can be checked in advance	**5**	100%
Language	**0**	0%
Hardware giveaway (public sessions only)	**0**	0%
Access to full feedback from participants to previous sessions	**0**	0%
Cost	**2**	40%

Not applicable - My management made the decision   **0**   0%

Other   **0**   0%

How did you first learn about Bootlin?
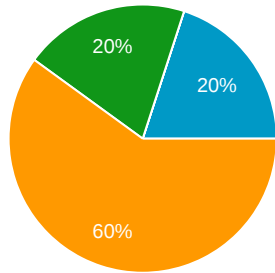
Course recommended by previous participants   **0**   0%
Internet search engines   **0**   0%
Technical resources on the Bootlin website   **3**   60%
Presentations in conferences   **1**   20%
Bootlin chosen by my management   **0**   0%
Other   **1**   20%

Interested in other types of embedded Linux engineering services?
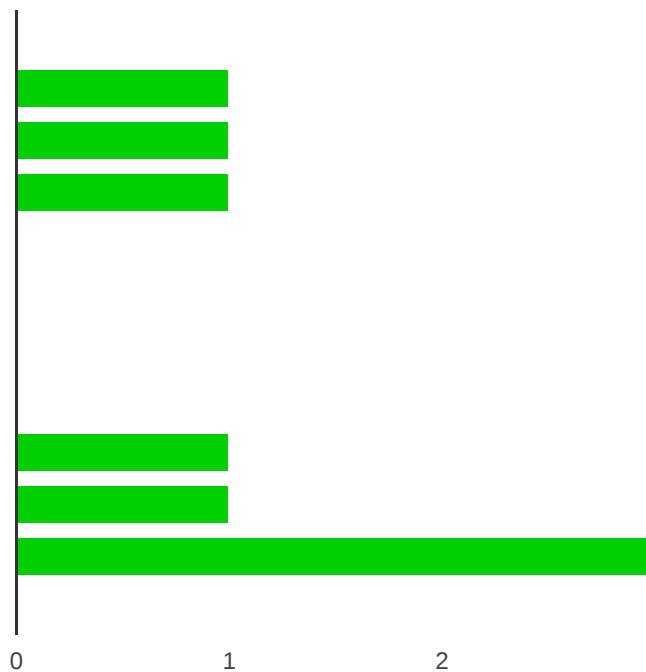
Linux board support package development   **0**   0%
Boot time reduction   **1**   20%
Power management   **1**   20%
Development of real-time systems   **1**   20%
Build environment support   **0**   0%

Root filesystem development	**0**	0%
Technical support	**0**	0%
Bug fixing	**0**	0%
Technology and architecture consulting	**1**	20%
On-site engineering	**1**	20%
Not interested	**3**	60%
Other	**0**	0%

Comments and expectations

More good training materials related to linux development.

Number of daily responses