

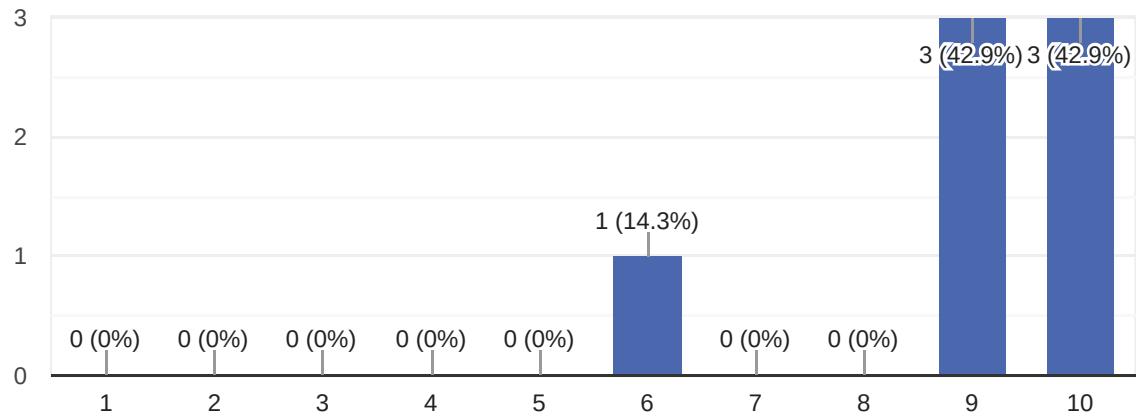
Bootlin training course evaluation

7 responses

Overall rating of the course

 [Copy chart](#)

7 responses



Comments and suggestions

3 responses

The session will be better if we take like 2 sessions per week giving us the chance to revisit the session and do the labs by ourselves before moving forward with new topics

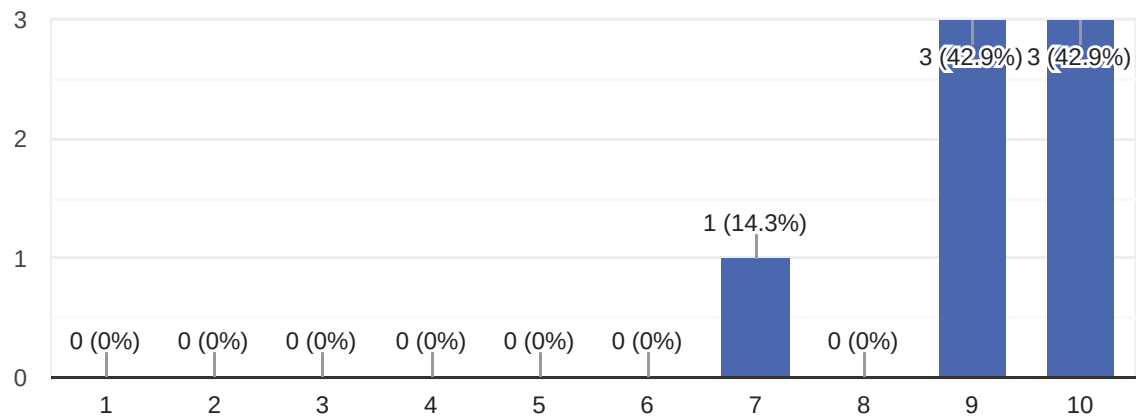
every topic need good introduction and quick explanation for basics needed for each topic

Overall, the course attempts to cover everything in its field. Perhaps the debugging section could be separated from the rest of the course to allow more time for the remaining areas.

How useful were the lectures?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

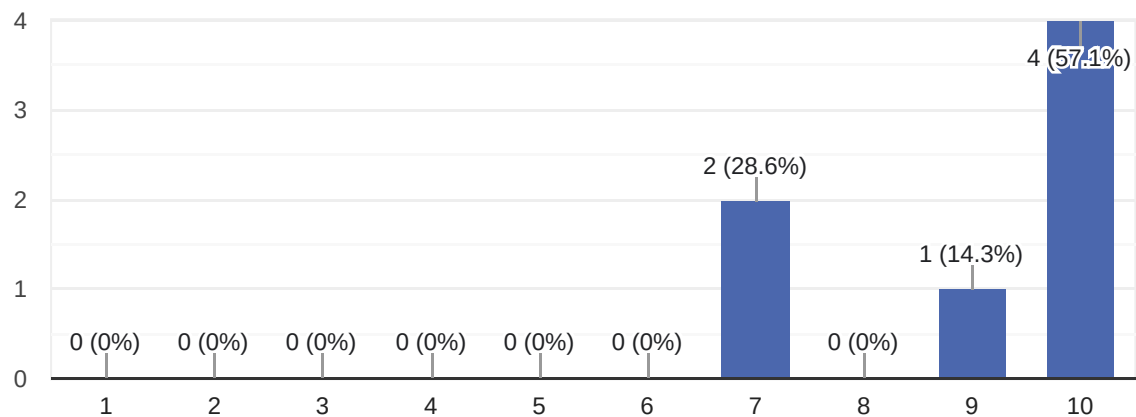
NA

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How useful were the practical demos?

 [Copy chart](#)

7 responses



Comments and suggestions

3 responses

NA

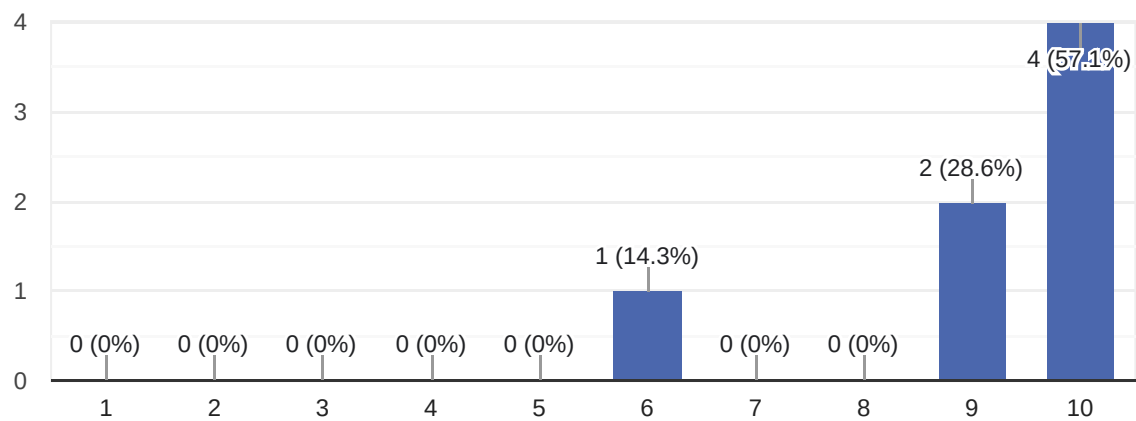
I (personally) have a hard time learning when someone else is doing something, and I therefore need to do it myself, BUT, that's why I also made the labs myself. Maybe a bit too much time was spent on practical demos.

The demonstrations were very helpful for me in reinforcing what I learned after the verbal explanations. It might vary from person to person, but for me, I learn faster by seeing and experiencing. It was very beneficial for me.

How would you rate the overall organization of the course?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

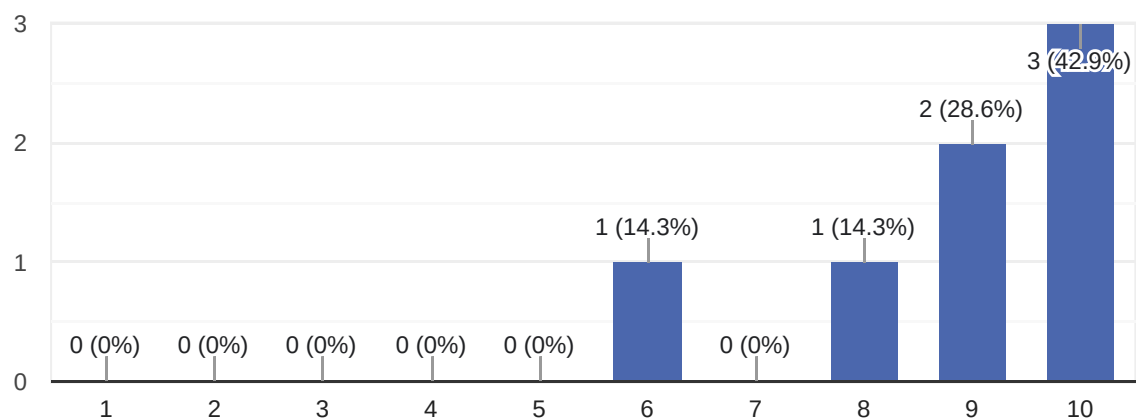
NA

Registering for the course was quite simple. The reminders after registration and the direct explanations from the instructor were excellent. The course duration was quite sufficient; it could be completed within the allotted time. You might need to speed up a bit when you're pressed for time, but that's okay :)

How would you rate the trainer?

 [Copy chart](#)

7 responses



Comments and suggestions

4 responses

He is an excellent traing just small comment

Very skillful but he assumes we know everything need to explain more in details each step he does

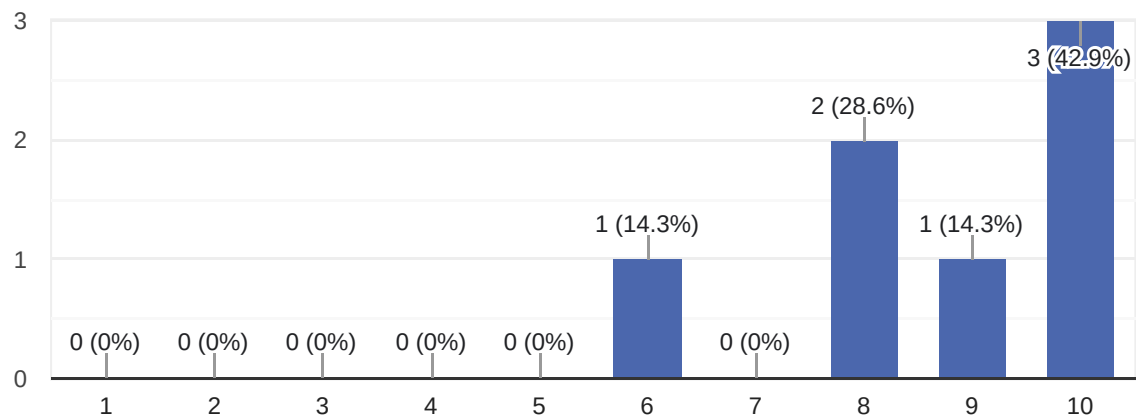
Very calm and happy to explain all questions.

Richard is a wonderful gentleman in this field. He answered our questions with utmost kindness and patience. He even answered our questions via The Matrix outside of class hours. I have great respect for him.

How did the course meet your learning objectives?

 [Copy chart](#)

7 responses



Comments and suggestions

2 responses

If more off days added between session day that will give me the chance to do the practical labs and revision by myself

NA

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

4 responses

The parctical labs

Training materials are well organized

Linux Kernel

I enjoyed the practical lab sessions the most, which covered u-boot, trusted firmware, Linux kernel compilation, busybox, and combining all of these to create a bootable system.

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

4 responses

Na

NA

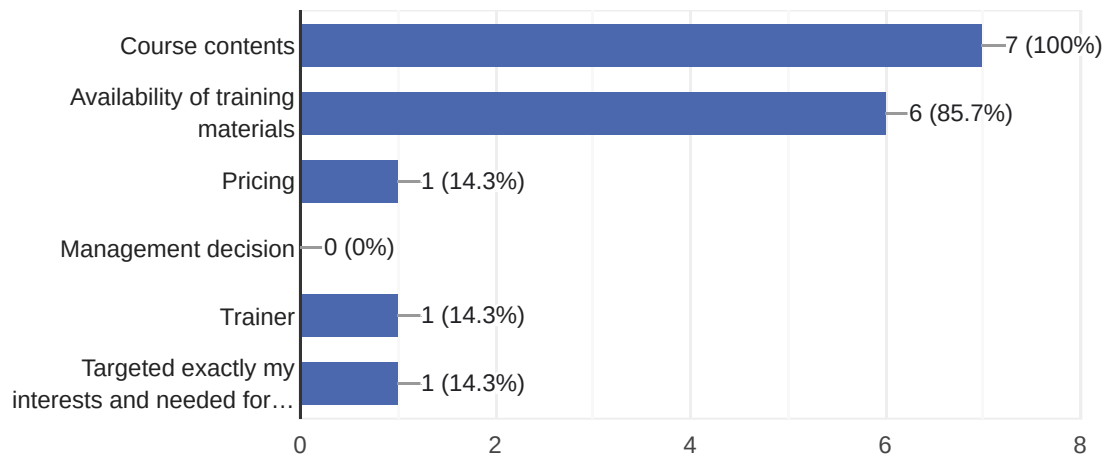
Debugging

To be honest, I got a little bored during the debugging phase. Richard gave us some eye-opening information, but personally, I think I prefer more traditional methods :)

What reasons prompted you to choose a Bootlin course?

 [Copy chart](#)

7 responses



Comments

2 responses

NA

-

Further training needs?

5 responses

EMBEDDED LINUX SECURITY

NA

i think a short course about bringing up a custom hardware from scratch would be great. since most of the projects we work on are custom hardware not just the evaluation boards provided by the manufacture.

Maybe security in embedded linux (a course that targets only this?), ways to optimize boot time (this was included in the course, but it would be nice to have a lab/demo of it).

I'll most likely also attend the Yocto/OpenEmbedded and Buildroot tutorials.

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