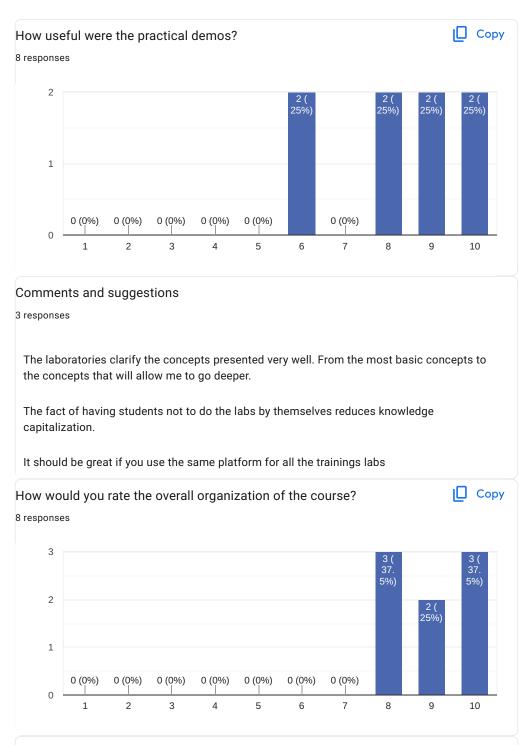




1 of 5

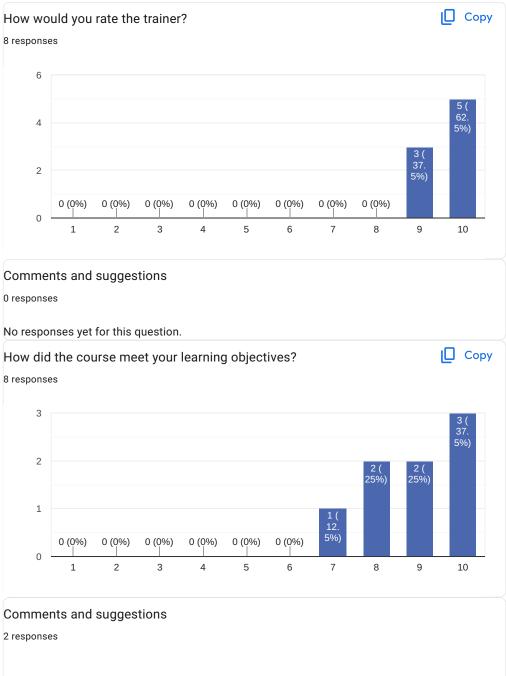


Comments and suggestions

1 response

The distribution of the topics is interesting in order to follow the course.

2 of 5 11/17/23, 11:10



Paul has shown the knowledge in a very clear way and answered all the questions. Very satisfied with his participation

As a role more in the technical management, I was more interested on knowing and understanding the concepts rather than on being able to apply them in real development. So I fully met my objectives with the provided training plus answers to the questions I raised.

3 of 5 11/17/23, 11:10

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

6 responses

Practical demos. Showing how to implement the theoretical lessons

Debugging

The part about kernel configuration, DTS, power management and kernel debugging.

Debugging and configuring Kernel

driver structures

everything

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

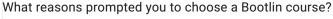
4 responses

DMA

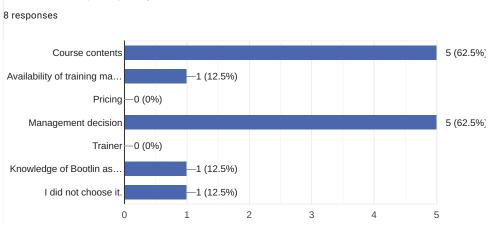
The part about memory access and DMA.

Memory Managment and DMA (Although, this sections has been explained clearly and they are necessary to improve my knowlodges).

nothing







## Comments

2 responses

I think the course overall was very good. It goes quite deep on the topic and I think that is good because even people with some experience can learn but it may make it difficult to follow for people that are completely new.

Overall very good course. Unfortunately I did miss having some more time to review the labs and having a board to play with the labs, but that's a mistake from our side, so nothing to complain about.

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urther training needs?	
responses	
Yocto	
gdb user and kernel space	

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