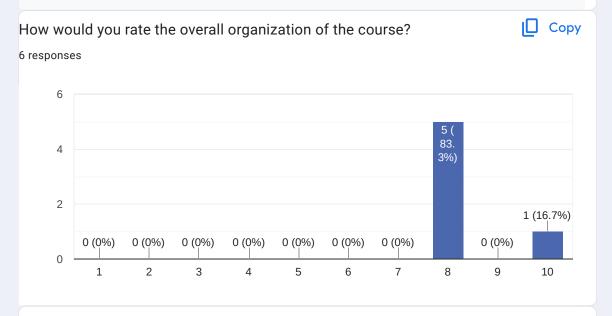


#### Comments and suggestions

2 responses

I prefer the practical demos when the lab is in person, for an online course I prefer to center in the concepts

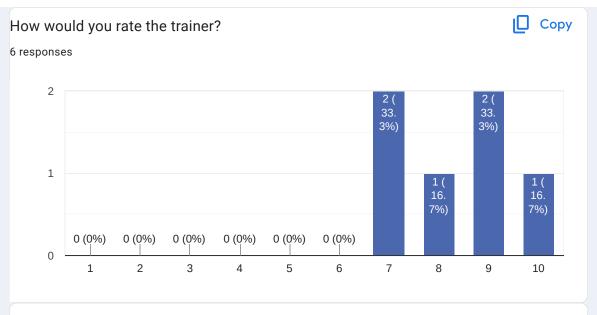
I wanted to know how to work with VSCode and the target device. here at we value and use VSCode.



### Comments and suggestions

0 responses

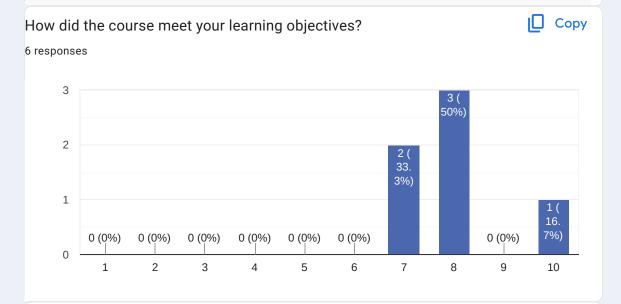
No responses yet for this question.



## Comments and suggestions

1 response

I would rather prefer to be more dynamic



## Comments and suggestions

0 responses

No responses yet for this question.

What part(s) of the course did you like most? 5 responses Installing linux tool chain and kernel sources. The bootloaders section Bootloaders and BusyBox Canceptual parts and the new tools that I don't know uboot and kernel. Also loved the demos! What part(s) of the course did you like least? 3 responses Debugging Practical demos ( such as configuration of U boot) The course had an ending I Copy What reasons prompted you to choose a Bootlin course? 6 responses 5 (83.3%) Course contents Availability of training 1 (16.7%) materials Pricing -0 (0%) Management decision 2 (33.3%) Trainer -0 (0%) 0 1 5 Comments 0 responses No responses yet for this question. Further training needs? 1 response

Debugging specific for big applications or embedded

# Google Forms

