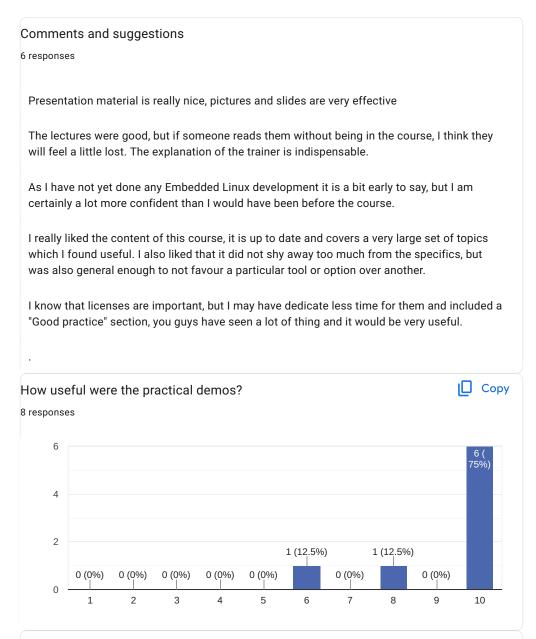


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Comments and suggestions

6 responses

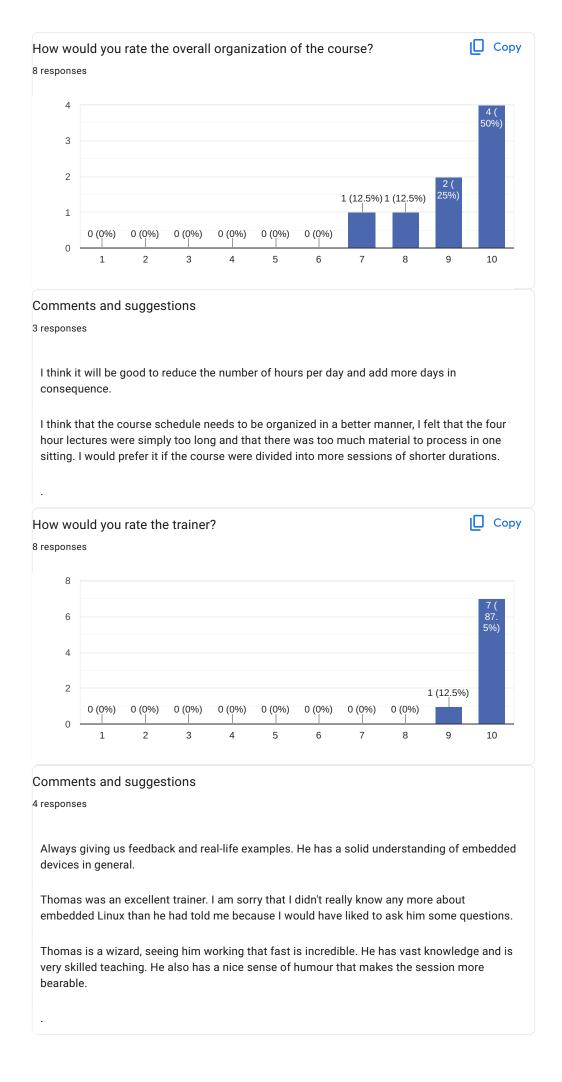
A little bit difficult to follow when the listener doesn't have the setup to reproduce the labs.

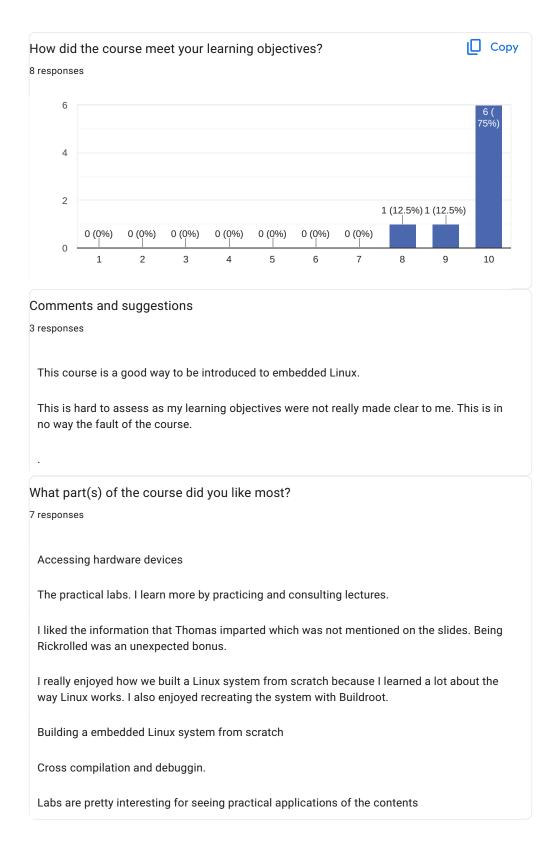
They are very well structured and explained.

The practical demos were good, not just because of their interest but also because they break up the material being presented and therefore make it easier to concentrate.

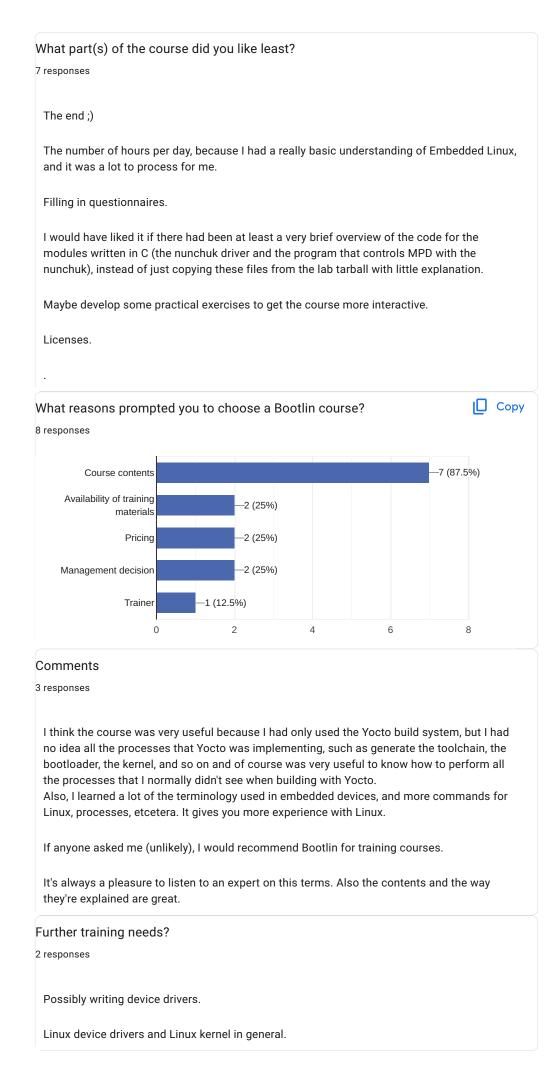
The demos were very good because they helped me understand the practical side of the course, which helps me to understand similar processes that we do in our company and also allows me to create my own processes. I attempted to replicate the labs on a Raspberry Pi and this flexibility to experiment and having a point of comparison between the STM32 board was extremely helpful.

Very useful, is like when you put a face to a name, it makes things click easier.









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