

**LEARNING DIARY 3 (max 3 pages)**  
**ELEC-E9210 – Organic Electronics (Fall 2022)**

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Your name: \_\_\_\_\_

Date/Week: \_\_\_\_\_

How long did it take you to write the learning diary this week? \_\_\_\_\_ h

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- *What did I learn? How is what I learned linked to what I have learned before in other classes?*
- *Was there some vocabulary that was not familiar to me? If yes, can you provide example(s)?*
- *Was it there something I did not understand? Why I did not understand (for example, explanation not clear, missing concepts or tools to understand, totally new concept, etc.?)*
- *Is what I am learning relevant to other things I have studied or that I plan to study in the future? What is the connection?*
- *Would you suggest anything done differently?*
- *If I think about this week classes (recorded lecture, slides, in-class activities, etc.), is there something which I have found very helpful in understanding concepts and/or mechanisms? Or on the opposite, did I find something extremely difficult which was not helping my learning?*
- *Any comments on the class?*

(You do not need to answer all the above questions)

*Pick two of the following topics discussed in class and briefly describe them in your own word (please choose a topic different from the one that you have discussed in class. You can share examples, when relevant, to support the description:*

- *Organic Light-Emitting Diode: working principle and photometric parameters*
- *OLED structure: role of different layers*
- *Types of emissive layers*
- *One application for OLED (display, lighting, photodiode): how do they work and their advantages*