

# DEAKIN UNIVERSITY

## EMBEDDED SYSTEMS DEVELOPMENT

### ONTRACK SUBMISSION

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## Task 10.1HD Design a PCB

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*Submitted By:*

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Outcome	Weight
Develop software necessary for controlling devices within an embedded system.	◆◆◆◆◆
Develop an embedded system by interfacing sensing, computation and communication components to solve real world problems	◆◆◆◆◆
Design sensing architectures that satisfy performance constraints related to robustness, fault tolerance and responsiveness.	◆◆◆◆◆
Reflect upon learning achieved through experiences within the unit, and assessment tasks to highlight development of technical expertise in relation to career opportunities	◆◆◆◆◆

May 2, 2019



1 <https://docs.google.com/document/d/13NDCmAlVHtRuV3zR50ZXSv69L09D33Y2rEAEkpLEPfe/edit?usp=sharing>

