

# Designing a Lap Simulator for the Shell Eco-Marathon

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## Abstract

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## I. PROJECT BACKGROUND & PROBLEM

## II. PROJECT AIM

## III. PREVIOUS WORK, ACTIVITIES & PROJECT POTENTIAL

## IV. BUDGET

## V. DECLARATION

## VI. GANTT CHART

(Witantyo et al. 2016)

## REFERENCES

Witantyo, Sutikno, Aulia, D. & Rahman, H. (2016), 'Modeling of a shell eco-marathon vehicle based on drive-train characteristic and driver modes to predict fuel consumption of the vehicle on a specific track', *ARPN Journal of Engineering and Applied Sciences* **11**.