

**University of West London**  
**School of Computing and Engineering**  
**CP60034E - Artificial Intelligence**

**Seminar Week-3: Edison robot**

---

**1) Familiarise yourself with the Edison robot:**

You find the documentation here:

- <https://meetedison.com/robot-activities/>
- <https://youtu.be/skmVeFYgHCs>
- Get-started-with-Edison-guide-English (Blackboard)

Map the following Agent-terms to the features of the Edison robot:

- Sensors:
- Actuators:
- Percept:
- Environment:
- Goals:

**2) Familiarise yourself with the Edware Software or Edware webapp, which you can find here: <http://www.edwareapp.com/>**

**3) Try out some simple programs, such as “Line follow” or just “Obstacle avoidance”.**