

Robotics Competition

2018

Task 3 – Hungry Bird

Please find the following files within the folder that contains this Read Me file.

- File Problem Statement.pdf
 - Open this file and read the problem statement carefully and complete the task defined in this file.
- File Theme Implementation and Analysis.docx
 - Open this file and answer the questions based on what you learnt from the previous tasks, task Problem Statement and Theme Rulebook.
- File task 3 hb.ttt
 - Open this file and add your emulation script.

Warning:

- IMPORTANT: The document you submit should be in YOUR OWN WORDS. To avoid any copyright violations, you must NOT copy phrases directly from manuals or web.
- The team should NOT mail or upload the document anywhere else except on the portal.
- Teams failing to submit the document by the deadline will lose the marks for this task.
- e-Yantra WILL NOT entertain any request for extension of deadline for uploading the task.
- e-Yantra holds complete discretion to disqualify a team if any foul play is suspected.

