

Robotics Competition

2019-20

Task 3: Construct-O-Bot

Welcome to Task 3 of Construct-O-Bot!!!

Please find the *Task 3 Implementation Analysis.docx* file within the folder that contains this Read Me.pdf file.

Open this document and answer all the given questions related to the Theme and Rulebook.

Submission Instructions:

• Answer the questions given in *Task 3 Implementation Analysis.docx* and save the file as <Team_ID>_Task3.pdf and upload the PDF as instructed on the portal. For example: If your Team ID is 9999, then your file should be named as 9999_Task3.pdf

Note that the document should not exceed 5 MB.

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 internet resources.
- Team should edit the answer in the *Task 3 Implementation Analysis.docx* and Save the file.
- Then, export it to .pdf and upload in the portal. The team should NOT mail or upload the document anywhere else except on the e-Yantra 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.
- Team editing any question will be disqualified directly.

