

MATLAB CODING CHALLENGE

RULES AND REGULATIONS:

This Challenge will be divided into 3 different levels, namely:

- ϵASY
- INTERMEDIATE
- HARD

KEY POINTS:

- All the participants are expected to have pre-requisite knowledge or experience of MATLAB software/website as the challenge will exploit your MATLAB coding skill throughout it's difficulty levels.
- Participants will have to implement a logical solution for the given problems without the use of in-built MATLAB functions in a given set of time.
- No other tabs except MATLAB software's should be opened by the participants, if found, it will be considered cheating and participant can be expelled.
- Use of Laptops, mobile/Smartphones and smartwatches is strictly prohibited.
- Managements decision is of "Prime Importance" and shall be accepted by all the participants.

NOTE:

- Difficulty Level of the challenge can be altered as per the number of participants.
- Use of Help Window of MATLAB will be notified by the management for certain questions of levels, otherwise it's use is prohibited.