

e-Yantra Robotics Competition (eYRC 2019-20)

Additional Resources:

Along with the above mentioned resources, you will find in this folder containing this “**Reading_Material.pdf**”, the following files and their purposes as listed below:

1. ***Getting_started_with_ArUco.pdf***: This document gives you the basic concept of what an ArUco marker is, what a dictionary actually consists of with respect to encoding and decoding an ArUco marker.
2. ***ArUco_library.pdf***: This document contains the basics to familiarise with the ArUco module of the OpenCV-Python library. This document specifically explains the use of OpenCV’s ArUco module for **creating** ArUco markers.
3. ***Introduction_to_OpenCV_python.pdf***: This document has pointers to basics of Image Processing using OpenCV-Python library and the various tutorials online.