



# ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ Guru Nanak Dev Engineering College

An Autonomous College U/S 2(f) and 12(B) of UGC Act 1956

Institute Accredited by NAAC (A Grade) under UGC & TCS

AICTE Approved, Punjab Govt. Aided Status, Affiliated to IKG Punjab Tech. University, Jalandhar

ISO : 9001:2008 Certified • UG Programmes accredited by IEI

Ref. No. TAC/2019-20/153

eYRC 2019-20

Dated 19.11.19

## No Objection Certificate (NOC) format

This is to state that:

1. Mr. /Ms. Shubham Baranwal 4<sup>th</sup> year Information Technology
  2. Mr. /Ms. Shubham Mishra 4<sup>th</sup> year Information Technology
  3. Mr. /Ms. Neeraj Kumar 4<sup>th</sup> year Electronics and Communication Engineering
  4. Mr. /Ms. Dhruva Yadav 4<sup>th</sup> year Electronics and Communication Engineering
- are bonafide students of Guru Nanak Dev Engineering College.

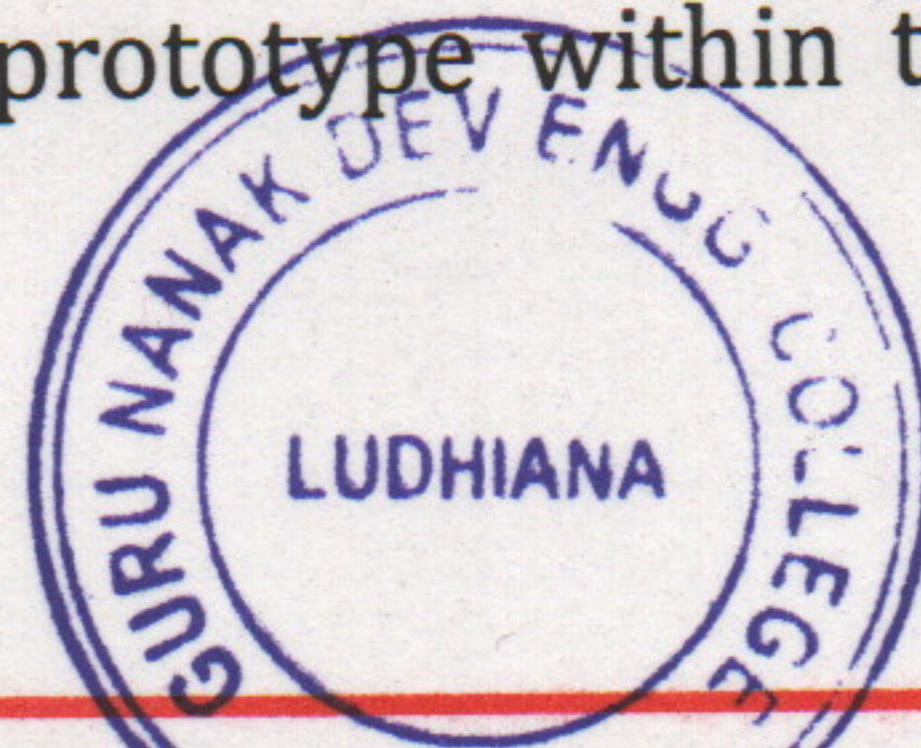
Our college has no objection in the participation of the team consisting of the above-mentioned students, having team leader Shubham Baranwal in the e-Yantra Robotics Competition (eYRC 2019-20).

We understand that,

- In eYRC 2019-20, the themes are categorized under three (3) different Tracks namely Track 1, Track 2 and Track 3.
- All three Tracks will be conducted in two Stages: Stage 1 and Stage 2.
- Only teams that qualify in Stage 1 based on their performance will continue in the competition and participate in Stage 2.
- If multiple teams qualify in Stage 1 in the **same theme** from our college, ONLY the top five best performing team/s from that theme in Stage 1 from our college will be selected for participation in Stage 2.
- All the selected teams will be given robotic kits along with other accessories to build/assemble a bot/mechanism.
- After such team/s complete all the tasks in the competition or participate in the finals of the competition (whichever be the case) the team/s shall return to e-Yantra, IIT Bombay, the robotic kits along with all the accessories given to the student team, to participate in the competition. This shall be done by shipping the same to e-Yantra Project, IIT Bombay.\*
- Our college shall NOT interfere in the conduct of the competition by helping the team in anyway, during the course of the competition and e-Yantra holds complete discretion in disqualifying teams if any foul play is suspected.

The college will provide ONLY the following support for the selected team/s participating in the e-Yantra Robotics Competition (eYRC 2019-20) conducted by e-Yantra project of IIT Bombay:

1. Allocate working space to the student team along with appropriate equipment such as computer and appropriate modes of communication, as requested by the team leader Shubham Baranwal.
2. Provide the student team with a safe place such as a locker or a cupboard with a lock and key where they can store the material.
3. In case the team is unable to complete the competition, the college undertakes the responsibility to return the Robotic kit in working condition to e-Yantra Project.
4. The college will grant leave to the student team to travel to IIT Bombay to participate in the finals, if selected (Note that the team has to complete the competition by submitting all the tasks and the final video demonstration of the working prototype within the stipulated deadlines to be eligible for the finals.)



Signed:

Dr. Sehiipal Singh  
Principal

19.11.2019

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\*e-Yantra will communicate the procedure for returning the robotic kits at the appropriate time.