



Tatyasaheb Kore Charitable Trust's (a Regd.)

**THAKUR COLLEGE OF
ENGINEERING & TECHNOLOGY**

Autonomous College Affiliated to University of Mumbai

Approved by All India Council for Technical Education(AICTE) and Government of Maharashtra(GoM)

Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. A.Y 2019-20

Amongst Top 200 Colleges in the Country, Ranked 193rd in NIRF India Ranking 2019 in Engineering College category

• ISO 9001:2015 Certified • Programmes Accredited by National Board of Accreditation (NBA), New Delhi

• Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore

Website : www.tcetmumbai.in

Guidelines for screening of Problem statements at Internal Hackathon level.

Smart India Hackathon is World's biggest open platform for the innovators or entrepreneurs of tomorrow to start today towards the smarter India. The competition is intended to foster social, educational, and intellectual goals. Competitors are therefore expected to enter the positive spirit of this and approach the competition as an innovative activity and learning activity. However there are certain guidelines for the same as follows :

1. The ppt given by SIH 2023 should be displayed on screen with a snap of all judges in dept.
2. The video of each competing team should be captured while presenting and being judged.
3. Each team should be given 5 minutes to 15 minutes at the most depending on the depth of the solution offered by team.
4. If the mentor of team is present among judges, the teams can be sent to other panellist group.
5. Academic should not suffer on account of SIH 2023 selection process.
6. Attendance is mandatory when classes are going on , the care should be taken .
7. The marks should be given as per the category

Projects with best solutions	Project with moderate performance	Project with below average performance	Projects below satisfactory level
20-25	15-20	10-15	Less than 10

8. There can be competition for each mark, so Judges are expected to be very cautious in giving marks. Before submitting the final results, they can again brainstorm so that the best teams are selected. The best teams will however be uploaded on the SIH 2023 portal after final round of selection on 15th Sept 2023.

Dr. Rajni Bahuguna

SPOC-SIH 2023