

TechnoPhilia

Aim:

To help students become knowledgeable in the various technologies, the technology clubs are really preparing to organize a joint event before Samyak.

TechnoPhilia (Love towards technology)	Tech-Mob
	Astrotsv (One day Hackathon)

Tech-Mob

These are the kinds of activities we intend to have :

1. Each club chooses its primary tool or significant project and uses that as their weapon. They use the tool or project's name to symbolize any ASTRA. Consequently, it is a fresh method of promoting the club, which attracts more students.
2. We want to create posters for each ASTRA we identified and to first utilize them for each club's PR efforts.
3. At the conclusion, all of these ASTRA's (Tools of Technology Clubs) will come together to form a significant ASTRA (Final project which involves all the different technologies).
4. We aim to stage a Tech mob that shows off all the tools in front of the students to gain the attention towards the clubs.
5. In the Tech-Mob each club will be demonstrating their tool /Astra for the duration of one minute to all the students attending the mob.

Logistics:

1. Attendance to all the core members of the club of that particular slot
2. Requirement of Holograms for the presentation of the ASTRA'S in Tech mob
3. Requirement of Tv's, Extensions, mice ,speakers for Tech mob
4. Workspace to carryon with all the requirements (project and creative art products for the event)
5. Colour smokes for the Tech mob(Quantity 5)
6. Permission to publish the ASTRA & Event's poster on the walls of C lobby /Tv's
7. Requirement of Drones to promote the event with posters
8. Permission to utilize place near Library block & Old basketball area for twenty minutes each

Outcomes:

1. Students will learn about various technology kinds and technology clubs.
2. Students learn how various technologies are used in practice and how to combine different sorts of technology.
3. Students will learn about how several technologies are used in industry.

Venues/Timing:**Date: 14/10/2022**

1. Near Library Block - 13:00
2. Old Basket Ball Ground – 5:00

POA

1. Each club will be given one minute of time to demonstrate tools
2. Total 20 mins to complete the event
3. Event will be conducted two times as per the venues mentioned above

Astrotsav

These are the kinds of activities we intend to have :

1. The students are provided with a registration link on Tech-mob and explanation about the hackathon having website to manage blood donation with contribution of all the clubs working on their respective domains.
2. All the participants are divided into three teams having equal number of students in each team.
3. The teams are supposed to work on building a domain related Artificial Intelligence to manage blood donation website.
4. After one intermediate and one final review the team that successfully push developed module into provided github handle is declared as winner
5. The winning team is appreciated with some exciting goodies, certificates and all the participants are provided with a participation certificate.

Logistics:

- 1.Attendence to all the core members of the club of that particular slot
2. Room allocation of R610 & R609
3. Requirement of goodies to winners(T-shirt,cap)
4. Provision of AC in R610 & R609 on the day
- 5.Displaying event Related poster on Lab Tv's

Outcomes:

- 1.Crowd pulling
2. Promotion of the clubs/Technology
- 3.Exposure to the students about various technologies existing

Venues/Timing:

Date: 17/10/2022

1. R610&R609 – (9:00 to 17:00)

POA :

9-10 AM	Introduction of clubs
10-12 PM	Explanation of domain and required technology
12-1 PM	Lunch break
1-4 PM	development
4-5 PM	Review1 and updates on developed module
5-6 PM	updating and formatting the developed module
6-7 PM	Final review and winner announcements

Astravese of KL Technology Clubs

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Technology Club	Astra
Kognitiv	Dhivyastra
WhiteHat	Rakshaastra
Mayavi	Indrastra
RPA	Chaaya astra
Expedite	Vajrastra
Intel Innovation	Vinya astra
Megha	Vayu astra
SOCC	Code astra
SODS	BhavishyaAstra
Design Circle	Pratibastra
SEA	DevAstra
BlockWizz	Samastha astra
BroadBandNetworks	Pruthvastra
Quantum Computing	Anvastra
Garuda	Pawanastra
Trailblazer	KRETR astra
Aprameya	Maheshwarastra
DigitalTwin	MaghavanAstra
GDSC	BramhandAstra