



OFFER LETTER

CAMPUS AMBASSADOR PROGRAM

Dear Sir/Ma'am,

On behalf of TRYST 23, we have the pleasure of offering you an appointment in our organization, as Campus Ambassador and extend a cordial welcome to you as a member of the Tryst organization team. CA program is an indispensable part of the organization and is accountable for the outreach of the festival. You will be representing our organization on your campus. You will be provided with a number of opportunities to exhibit your leadership and managerial skills. This is your chance to obtain great experience, pull off amazing events, and develop a strong network of people who can assist you in your future career endeavors. Tryst as an organization will invest time and effort into ensuring that we are able to add value to you and your profile by providing you an environment in which you can learn, progress up the organizational chain, be a part of a team, and most importantly, have fun.

Tryst looks forward to welcoming you to a warm and friendly environment. Please find relevant details below:

1. Date of Commencement: 6th January 2023
2. Duration: 2 months
3. Benefits: IIT Delhi authorized certificates, internship opportunities with sponsors, sponsored goodies/vouchers/passes for guest lectures (based on your performance)
4. NoC : Not Required

At the end of the term, based on your performance and the benefits to the company, you will receive a certificate describing your achievements and active participation. We will be in touch with you via email to update you on the onboarding process. Welcome to Tryst! The team looks forward to working with you.

Thanks and Regards

Sahil Chauhan
General Secretary

Co-curricular and Academic Interaction Council (CAIC), IIT Delhi





CERTIFICATE

FOR CAMPUS AMBASSADOR

This certificate is awarded to

Tanu Singh

for being a campus ambassador at

Tryst '23 : A Chronological Hitchhike

Ashok Kumar Patel

Prof. Ashok K. Patel
Chairman

Ramteke

Prof. Manoj K. Ramteke
Co-Chairman

Sahil Chauhan

Sahil Chauhan
Overall Coordinator

