

NIIT
UNIVERSITY

SINUSSOID

REFLEXIVE RETROGRADE



BROCHURE

8TH Nov - 10TH Nov

ABOUT US



siNUsoid is the annual tech event hosted by NIIT university, which is a contrivance of Mr. Rajendra Singh Pawar and Mr. Vijay Thadani, established in 2009. Nestled in the laps of the Aravalli's, our university provides technology-based and research-driven education to the students while exposing them to a whole new corporate world. The Tech-fest is conducted by siNUsoid, which is one of the biggest events in the Rajasthan and NCR region, in the Month of November, with a footfall of 2000-3000.



VISION



siNUsoid blends technology, tradition, and compassion to create a world of endless possibilities. Our mission is to build a transformative platform that goes beyond technology, encouraging personal growth and making a positive impact on society. Together, we aim to break down barriers and unleash the full potential of every individual, shaping a brighter future for all.



SINUSOID

PRE FEST EVENT

IT'S AN AWESOME KICKOFF
TO THE MAIN EVENT. DESIGNED
TO BRING TOGETHER TECH
ENTHUSIASTS AND CREATE A
BUZZING COMMUNITY.

siNUSoid

indradhanush

We have experienced the harsh reality of life and are aware of the gradual departure from our core principles . Motivated by the successes of siNUSoid's charitable project, IndradhaNUSH , our group fervently increases its impact with unwavering determination. Our goal is still the same: to provide individuals in need of support ,financial assistance, clothing and food . Come along on this enlightening journey with us as we redefine what it means to give back.



RE-SPAWN



Step into the world of competitive gaming, where passionate gamers come together for intense battles. It's a place where rivalries ignite, champions emerge, and every moment is filled with excitement. Enter a world where amazing events are waiting around everycorner and where the thrill of victory and the pain of defeat are only a heartbeat away.

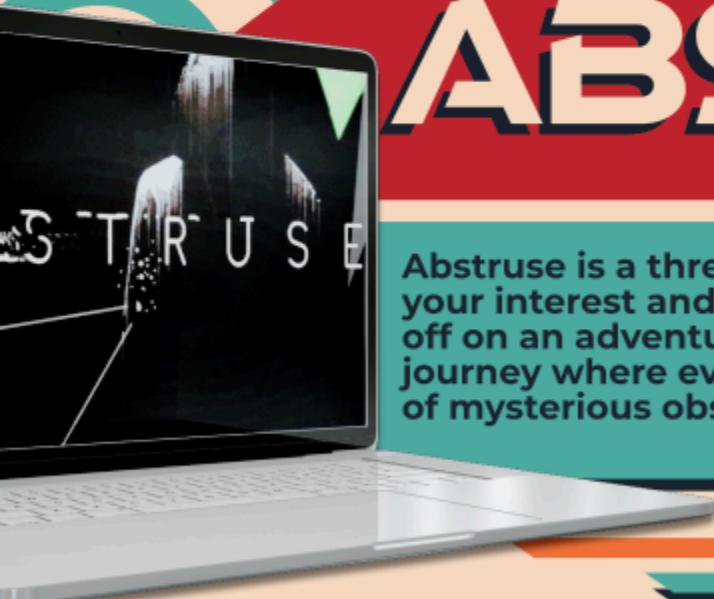
SINUSOID

ALL STARS

Our All-Stars sports competition is more than just a game, it's a showcase of athleticism, teamwork, and college spirit. Witness the pinnacle of student talent as two formidable teams battle it out in a series of exhilarating matches. From the intensity of the court to the roar of the crowd, this event promises an unforgettable experience for sports enthusiasts and casual fans alike.



ABSTRUUSE



Abstruse is a three - day virtual cryptic quest that aims to pique your interest and test your ability to solve puzzles. So let's set off on an adventure to solve puzzles. Let's take part in a cerebral journey where every revelation takes you farther into a maze of mysterious obstacles trying your persistence.

SINUSOID ON FEST EVENT

THE ANNUAL TECH FEST SINUSOID IS THE
PERFECT OPPORTUNITY FOR ATTENDEES
TO EXPAND THEIR HORIZONS AND GAIN
VALUABLE INSIGHTS INTO THE LATEST
DEVELOPMENTS IN SCIENCE AND
TECHNOLOGY.

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Capture The Flag

CTF, held in association with NU's CyberNutica cybersecurity club, is an event where attendees use their critical thinking and problem-solving abilities to solve problems and find hidden "flags" within susceptible systems. CTF will be live for 48-hours.



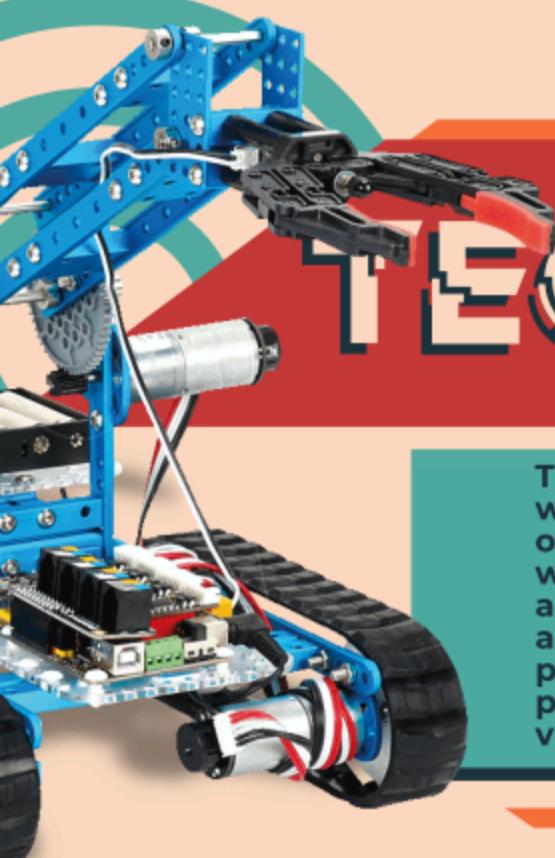
ROBO RUSH

Ready for robot-to-robot combat? If not, it's time to get ready. Robo Rush is your ultimate engineering genius showdown challenge. This electrifying competition is a test to see who can build the ultimate fighting machine and power in head-to-head for tech glory.

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TECH SAVVY

This event combines traditional quiz elements with unexpected twists to keep participants on their toes and ensure an unforgettable experience. There will be multiple rounds during the whole event each testing the knowledge and agility of the participants. They can participate in this event as a team or an individual.



TECHTACULAR

The Tech Fair is an offline event that provides participants with the opportunity to set up booths and display their ongoing or completed tech projects. Participants who wish to set up a booth must register in advance. This allows them to present their work to a diverse audience and engage with other technology enthusiasts and professionals. By participating, you can showcase your projects, connect with others in the field, and gain visibility for your innovations.

BUSINESS CONCLAVE

Dreaming of launching the next billion-dollar app? The future of tech is here, and it's waiting for you at our Startup Summit! It's a launchpad for your dreams, with funding opportunities and the chance to connect with the right people to make your vision a reality. So, are you ready to ignite your entrepreneurial spirit?



MURDER MYSTERY

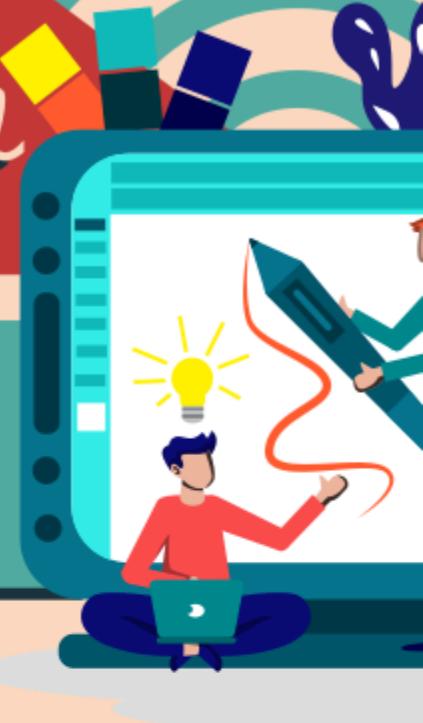


Teams of 5 participants each will attempt to solve a homicide case. They will be provided with clues that are hidden behind various puzzles, both tech-based and otherwise. Using these clues, they'll have to single out the culprit before time runs out. The team that solves the mystery first wins.

siNUsoid

Design Dojo

In collaboration with NU-Consillio, Design Dojo challenges you to create a stunning web page front-end using HTML and CSS or a CSS framework, based on a specific theme. It's all about blending design creativity with coding precision.



CODE HIVE HACKATHON



siNUsoid v8: Code Hive Hackathon is a platform for Web3 enthusiasts to put their skills to the test by tackling real-world challenges using Hive Blockchain technology. Participants will work on problem statements, and those who stand out will earn the opportunity to showcase their projects at siNUsoid, NIIT University's Annual Techfest.

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Code Jam

Code Jam, in collaboration with NU's Binary Beast coding club, is an event where attendees use their critical thinking and problem-solving skills through coding challenges in a given period of time.



ASIAN PARLIAMENTARY DEBATE

Parliamentary debate is a formal framework for debate used in debating societies, academic debate events and competitive debate. It is defined as a form of discourse within the political genre, characterized by institutionalized features, ritualized strategies, and adherence to specific rules. It involves activities such as position claiming, persuading, negotiating, agenda setting, and opinion building among parliamentarians.

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ERROR STACK

Error Stack, in collaboration with NU's Binary Beast coding club. Participants will be given multiple erroneous snippets of code in Python language. Each snippet will be a different question, with individual points allotted. Participants must submit a corrected version of that code. Points will be given only if complete and corrected code is given, which we test against some text cases.



ANALYTICAL ACUMEN

We're hosting an exciting data science competition where participants will tackle real-world problems using their analytical and problem-solving skills. This is a fantastic opportunity for data science enthusiasts to showcase their abilities on a grand stage. By developing and refining machine learning models, participants will gain deeper insights into their approach and enhance their expertise in solving complex challenges.



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MATH RELAY

Math relay, in collaboration with NU's Running Club and ramaNUjan club, is an event where participants are supposed to solve mathematical questions while completing a relay.



ROBO SOCCER



Teams of 4 players, permitted a maximum of 2 wireless and battery-powered robots each, are matched against each other in a series of knockout matches. Each match is a best of 3, and there are certain limitations to the size and voltage of each robot

TRADE OFF

It is a mock trading competition where participants test their trading skills in a real-time platform eliminating the real fear of losing money and competing with others for the highest final portfolio valuation.



From thrilling tech competitions to engaging panel discussions, the event is your one stop for all the techy and non techy things. We encourage you to actively support and participate in an enriching experience to explore latest advancements in science & technology, foster collaborations, all while having fun with your peers and sharing knowledge with each other. And what better way to do that than going on a mind-blowing adventure ride with siNUsoid V8's team to the world of cutting-edge technology and revolutionary ideas?

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