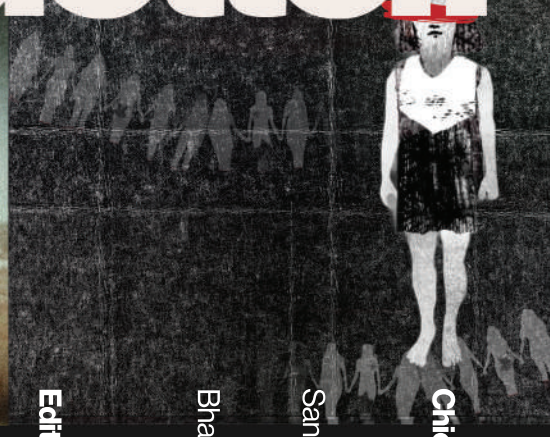
VOX POPULI
Newsletter.









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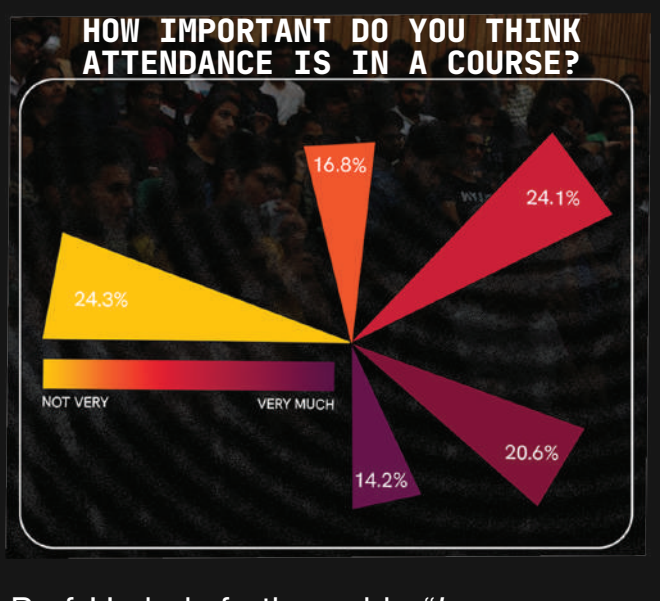
ATTENDANCE POLICIES

Attendance has long been a moot point of discussion amongst both Professors and Students. As the semester begins, a few FCHs manage to send shivers down one's spine with their attendance policies. In an attempt to understand the views of Campus Junta, we at Vox Populi conducted a survey on the "Effect of Attending Classes and Attendance Policies" and simultaneously met a few professors to gather their opinions on this topic.

When we asked students to rate the importance of attendance on a scale of 1 to 5, with 1 being not at all important and 5 being most important, out of 457 respondents, the majority gave it a rating of 3 (110 people) or 1 (111 people). Only 35% of respondents gave a score of 4 or above.

On the other hand, all professors agree with the strong correlation between attending classes and students' performance in courses.

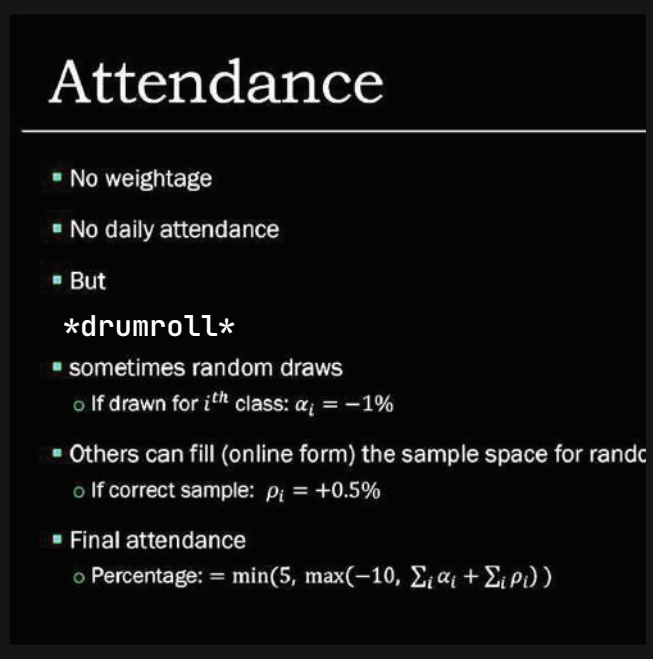
Professor P.S. Ghoshdastidar states, "*The courses at IITK are very different from any other platform. Therefore, even if a student misses a single class, they are definitely going to face some difficulty understanding the course, which is bound to affect their performance.*"



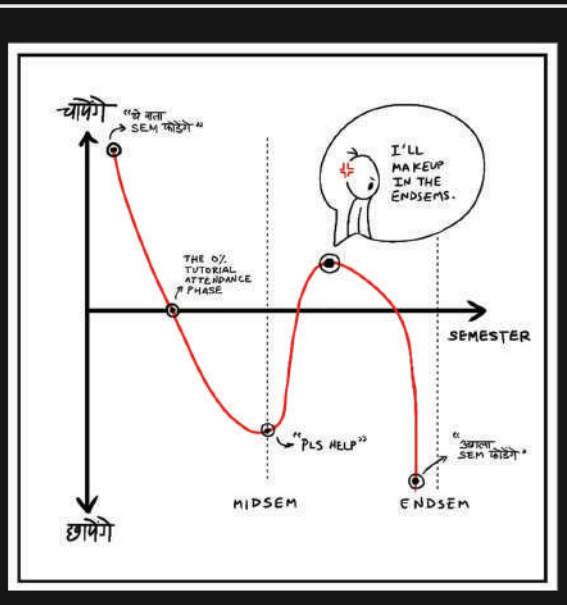
Prof. Harbola further adds, "*In my courses, at least, I make sure that it is essential for students to attend classes to perform well, and I structure them very differently from any other course available online. My motivation as a teacher is to ensure that tomorrow, when a student meets a person from MIT, they look them in the eye and say, I learned better than you did.*" He further elaborates on the importance of attendance and teacher-student interaction and makes it clear that attendance is bound to impact performance.

This tussle between professor's and students regarding attendance is customary in almost every educational institution. What puts IIT Kanpur in a unique position is that unlike most other colleges, there is no institute-wide attendance policy, and professors are free to determine how to incorporate attendance into their courses if they choose to implement it at all.

This had led to some interesting course policies, like that of Professor Tushar Sandhan in the course EE604.



Apart from what students think the "impotance of attendance" is, various other factors influence a student's decision to attend or skip classes, including aspects like class timings, grading strategies, and more. Concurrently, professors adopt diverse attendance policies, each driven by their unique reasoning. To understand how these distinct policies and student pre-ferences interlock within the context of IITK, scan the QR code below!



"CHAAPENGE? CHHAPENGE!"

WHY23

Hey, Y23s! Congratulations on finally being accepted into “The Indian Institute of Technology”! A word that takes about two and a half seconds to say loud and clear and the exact figure in years to get in. But fret not, because we’re here to give you a sneak peek into the rollercoaster ride that awaits you!

By now, you must have discovered the fascinating Amma-Bapu Culture at IITK. Some words of wisdom: This place is like a goldmine for "healthy" interactions with our beloved seniors. They're like superheroes, always ready to lend a helping hand. And do not forget “Help will always be given at Hogwarts to those who ask for it”.
Oh, and hold on tight because the GBM (General Body Meeting) is just around the corner. The wise old folks want you to proudly represent your hall in the Fresher's Inferno and the mighty General Championship. They'll go on and on about the hall's legacy, expecting you to carry the torch forward. But fear not, all you need is a boatload of enthusiasm to dive headfirst into these shenanigans. You would also get the moment of your life to bring out the rockstar hidden in you through the chanting of the Hall Anthem of the Mighty Halls.

And yes! how can we miss the “good life” of IITs, the thing for which you have come here. It’s time to relish it. Acknowledging that there is no one here to declare a rainy holiday, you would have learned to cycle through swamps by now, desperate to reach your attendance threshold. You would soon gain the extraordinary ability to go without a bath during the winter for longer than anyone doethought could be possible. Get ready to share your snacks, shoes, stationery, and your oh–not-so-precious personal space with your roomies. And let's not forget those sadistic professors who seem to have a knack for giving out D grades. But amidst all these trials, there is something positive: the WiFi works just fine!

Now, I know you're all in agreement about one thing that haunts your every waking moment: time management. You'll find yourself silently nodding, realizing that you've become a multitasking procrastinator. You can put off all sorts of things simultaneously! After all, it's comforting to know that we're all sailing in the same procrastination boat. But young ones, the promises of a luxurious life after clearing JEE are finally fulfilled because... the WiFi works just fine!
Freak not! There is actually a lot of really good stuff that IITK has to offer. From the freedom to roam through the campus at any time of the day to meeting people from different schools of thought, IITK will perhaps be the first place where you can choose your own path and your own destiny.

Fitness is taken very seriously here, and IITK leaves no stone unturned to achieve this. A carefully curated workout plan to keep you at the best of your physical capabilities will require getting half the batch up at 6:30 in the morning and walking around the field once a week. But the best part about studying at IITK is that you chose this. You finally get to learn courses that you actually want to study. All those useless subjects you were forced to mug up in



school are finally gone! No more history, no more geography, no more bio- oh wait!
And, of course, there are those among you who have come for the brilliant professors and their brilliant courses, hoping to shape your brilliant minds. Well, IITK surely will not disappoint. The top-notch labs here are sure to teach you many things. Amidst the labyrinth of instruments and expensive equipment, you will learn to be observant and wait for someone to complete the experiment for you to copy.

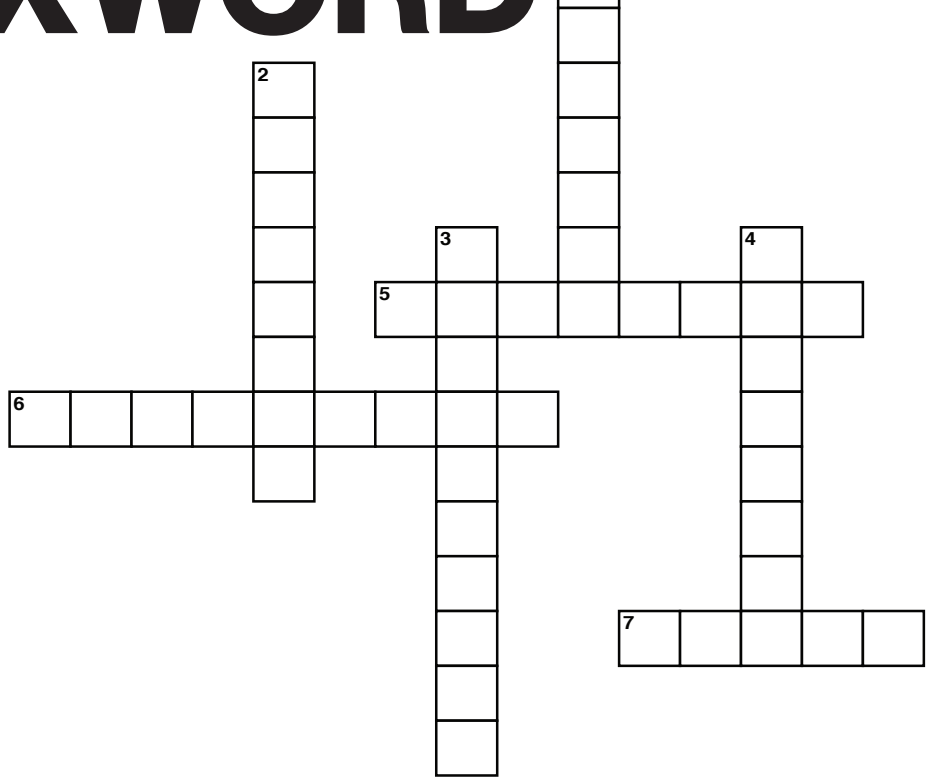
Academics, club competitions, hackathons, and so many other activities can be extremely draining, and they will consume your entire day. So a natural question that you might ask is, "When can I have fun? When can I relax?". Well, “whenever you wish”.

You are peacefully working towards your project submission in your room, and suddenly your wingies storm in! They are there to help, ahh no kiddo! They are just inviting you for a 'GPL'! After a long day, you might decide to take a walk around the campus, and just on the path from Hall 13 to OAT, you may find random people you've barely seen before and end up having the most nuanced discussion on how ducks are practically water chickens. This campus is always buzzing with countless opportunities to let loose and have the time of your life.

Reading through all this 'gyaan,' your mind must be surging with many emotions. After all, so much information can be overwhelming, so here is the gist: You are away from home in a completely unfamiliar environment (and somehow it only gets crazier), but you are amidst family. After a few weeks, you'll get more comfortable with this environment, form great connections, and inevitably fall in love with this campus. The only thing that you should remember is that you are not alone in this process. Feel free to share any problems you face, communicate openly with your friends and seniors, and most importantly, enjoy being an IITian now :)

Yours <*whichever adjective you like*>,
Seniors

VOXWORD



ACROSS

[5] Near our food court, at the floor of 1.5, young flames converge, student-led magic reigns. [Hint : Where does one go for exercise?]
[6] Echoes of the Latin, the voice of people. In newsletter's heart, the answer lies.
[7] A famous raw material for clubs and societies. It's all you need! [A campus lingo]

VERTICAL

[1] Battlefield for geeks of pools
[Hint: GC]
[2] In search of flavors, it's left behind; Is this despised feast, so unkind?
[3] A sapphire ribbon led by useless coins spent. [Surf our insta for instant help]
[4] A war between 23 entities.
[Hint: How many IITs are here?]

WHY MOSQUITOES LOVE YOU?

Have you ever tried sleeping early, only to be woken up by an army of mosquitoes out for your blood, all while your roommate sleeps peacefully right next to you, with no signs of an insect assault? Is the Mosquito corporation out to get you, or is there something else?

It is no secret that mosquitoes are attracted to certain scents and repelled by others, as shown by multiple studies done on this subject. However, these are scattered and use various parameters, making it hard to reach general conclusions. This also makes it difficult to predict responses to new odours. So, to solve this problem, Prof. Nitin Gupta and his team at IIT Kanpur have compiled the available behavioural and electrophysiological olfactory responses in 12 species of mosquitoes from over 170 research papers and have created a database called MORE (Mosquito Olfactory Response Ensemble).

Now, what is so special about this database? And how was it created?

So How Does One Create a Database on Mosquito Corp?

Well, one problem that the researchers faced was that different studies measured behavioural responses using different metrics. Some of the metrics used were preference index, percent attraction, percent repellency, etc. All of these were instead converted to one common metric – the Preference Index:

[(no. of animals choosing test odour) - (number of animals choosing the control)] / (sum of the two)

Not only this, many studies reported data in the form of plots. This data also had to be extracted manually. Moreover, entries that were reported under different synonyms were mapped to a standard name and the odorant concentrations were converted to standard units.

Alright, so a lot of work was put into making this structured database, but the question remains – how will it be useful?

It's Not You. It's Your Roommate.

One interesting pattern that the researchers noticed was that higher concentrations of Benzaldehyde were typically associated with more aversion. This can be seen in graph A1. This naturally led to the question – can this behaviour be generalised? Do other odours also show similar patterns?

A1, A2: Violin plots of preference index against the concentration of benzaldehyde (A1) and ethanol (A2) in Drosophila. The different points in the violin represent data points from different studies.

So, to study the effect of odour concentration on preference index, researchers at IIT Kanpur collected pairs of preference indices at concentrations separated by a factor of 10 for the same odour, using the same type of assay (the process of analysing a substance to determine composition or quality) in the same species and compared the preference indices at higher and lower concentrations. The results of this experiment support what you may have suspected – your roommate is probably just more... odorous.

.This indicates a very disturbing result – the ones who are the safest from mosquitoes are either those who haven't showered in ages or those who leave a traumatising trail of deodorant behind them.

The Perfect Smell

If the behavioural response varies depending on the odour, then there must be a smell that mosquitoes prefer, which can be used to 'redirect' them. In that case, how do we find it?



data from MORE can be visualised in the form of graphs, such as these graphs which check the response of sensory neurons against some common parameters of odorant molecules.

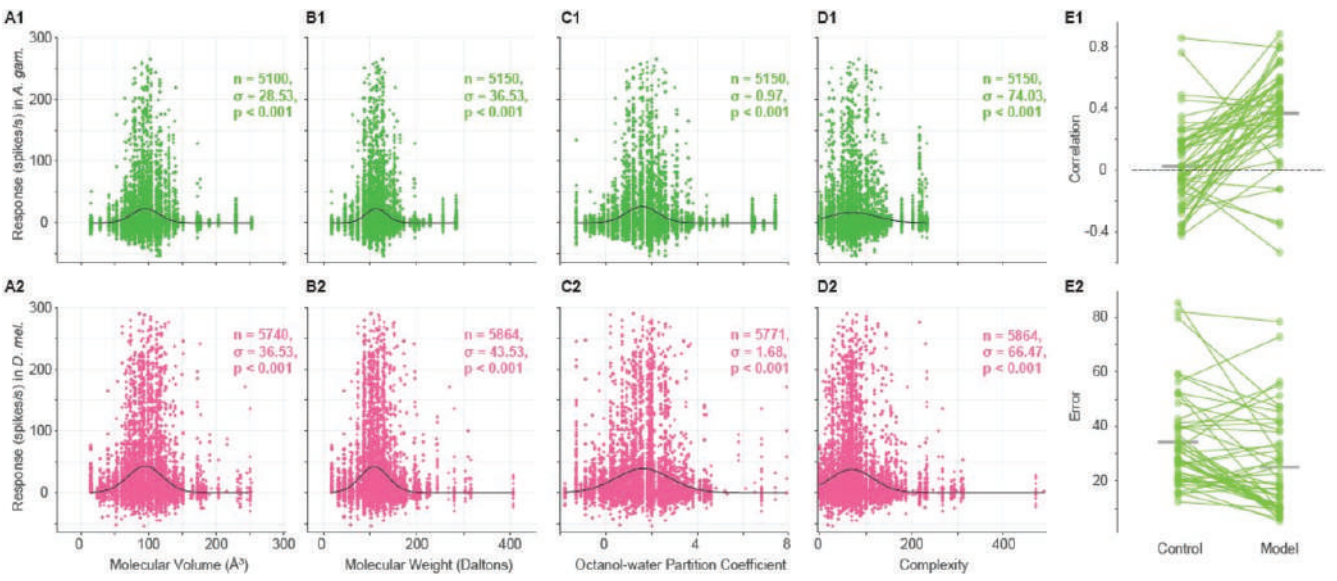
A-D: Scatter plots of Olfactory Response against Physicochemical Property of Odour in Anopheles (A1, B1, C1, D1) and Drosophila (A2, B2, C2, D2)

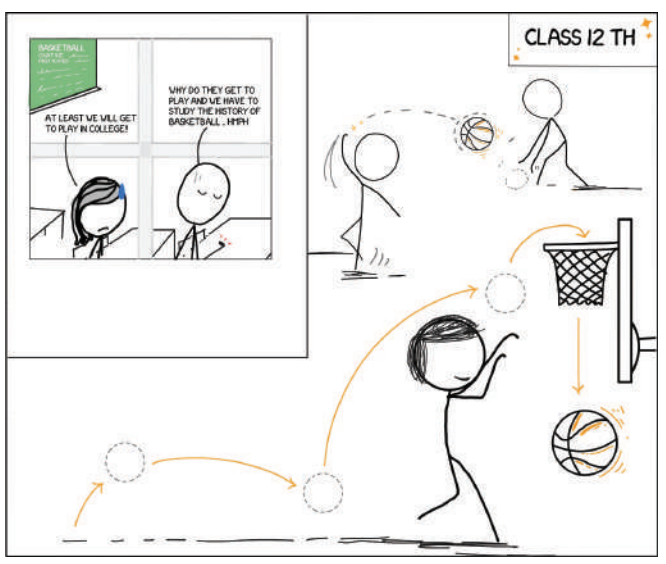
The nice bell curves indicate that mosquitoes preferably detect molecules whose physicochemical properties are within certain ranges. 12 of the 13 properties on which data is available show such curves, the only exception being the number of conformers of the molecule.

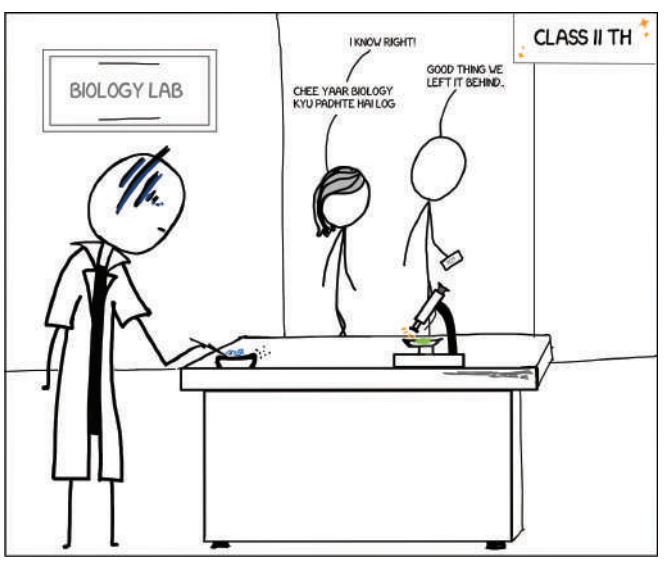
This regularity in the data tells us that it is probably possible to complete the missing points on the graph. And this is where it gets even more interesting. A neural network was built and trained with a 70-15-15 split of the dataset for training, validation and testing. The model showed very promising results, with a high correlation to the testing data, suggesting that machine learning will be a useful tool when predicting the responses to novel odorants.

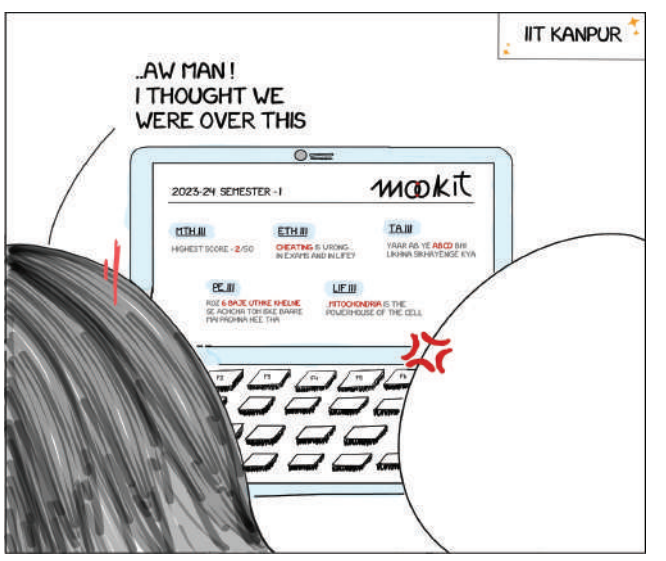
Here's to a mosquito-free sleep?

So, not only does MORE help compare various studies on mosquitoes, but it can also be used to study the effect of various changing parameters on olfactory responses and predict responses to new odours. And then there's also the fact that it may help remove your name from Mosquito Corp's books.



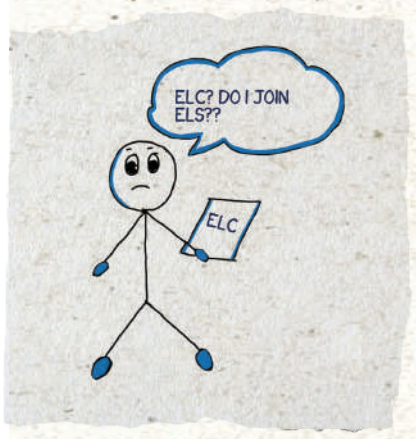






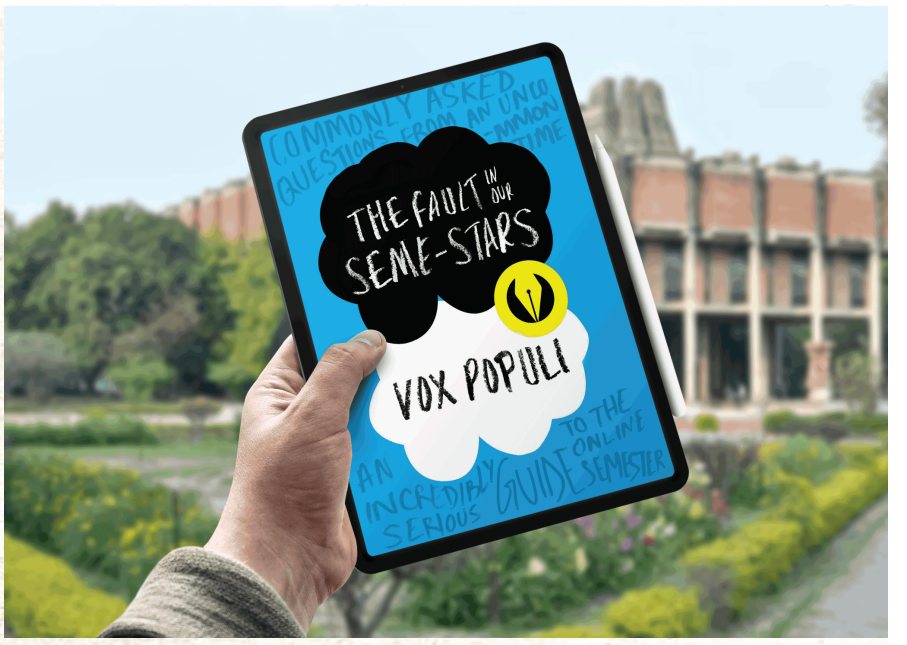
FAULT IN OUR SEMESTARS

Q. How do I get good grades at ELC?
A. *Fail your EDT.*

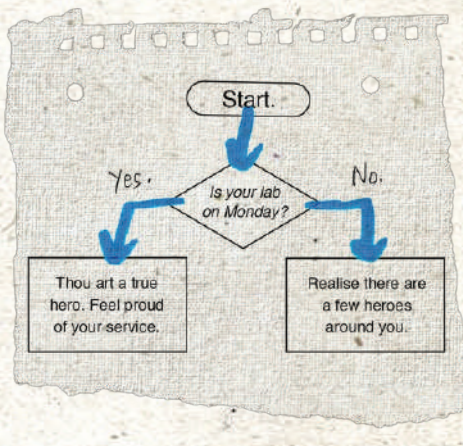


Q. How to schedule a meeting with the hall warden?
A. *Feel free to show your artistic side.*



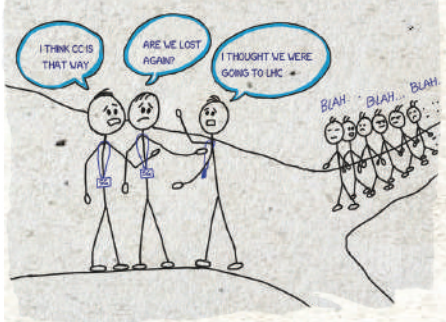


Q. How to get started with TA111



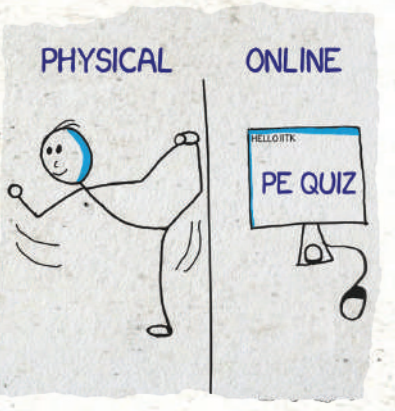
Q. Best exercise of PE111
A. *Reaching class on time.*

Q. Do you think Y22s can make good SGs?
A. *Yes! Because ETH111 elevated them to a divine state*

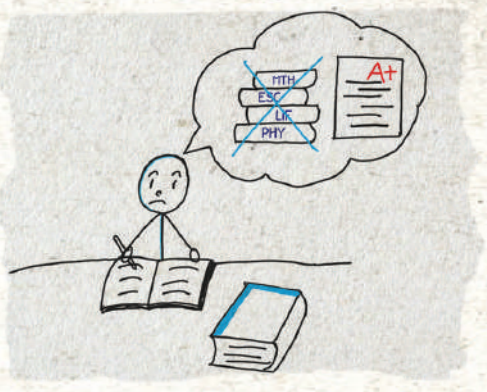


Q. Possible reasons that can cancel prom night
A. *A sugarcane!*

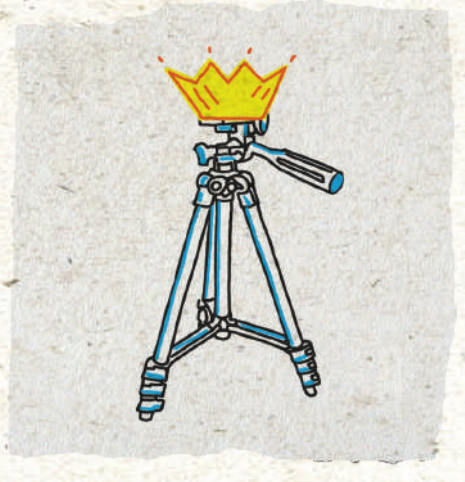




Q. How do I pass quizzes without preparing for them?
A. *Simply send your friend to give it*



Q. Guest of Honor at MNC's treasure hunt
A. *A walking tripod*



Q. I don't want to go to lectures. Bring back the online semester!
A. *This Forum no longer exists!*



VOX POPULI — VINTAGE VOX — #1

भागो भूतनी आयी !!!

अंकित होशिंग
7 अक्टूबर 2005

पेड़ों और घास से घिरे , मुख्य मार्ग से परे , IIT Kanpur के तृतीय पीढ़ी के बालकों के बसेरे छात्रावास पंचम में आज ऐसी रोचक घटना हुई कि जिससे समस्त छात्रों का MIDSEM का बुखार कुछ उतर सा गया।



सूत्रों के अनुसार रात्रि पौने बारह बजे काले वस्त्र पहने हुए एक ऊँचे कद की श्वेत कन्या छात्रावास में विचरण करती हुई देखी गयी। किसी छात्र की परिजन या मित्र समझ कर जनता ने ध्यान नहीं दिया किन्तु जब कुछ समय बाद SIS के जवान छात्रावास के उत्तरी भाग की तलाशी लेने लगे तो सबके होश उड़ गये। सुरक्षा बढ़ा दी गयी और छात्रावास से निकलने के सभी मार्ग बंद कर दिये गये।

ज्ञात हुआ कि उक्त कन्या फर्जी नाम और कक्ष संख्या का प्रयोग करके आयी थी।

दो बार कमरों की तलाशी लेने के बाद भी उसका पता नहीं चला। अब प्रश्न यह उठा कि वह आखिर गयी कहाँ। इससे यहाँ के सभी छात्र छात्रावास के वास्तु को लेकर सशंकित लग रहे हैं।

इस रहस्य को सुलझाने के लिए छात्रों में वार्ता हुई और newsgroup पर घमासान भी हुआ। किन्तु उस भूतनी का पता आज तक नहीं चल सका।

Source: Vox Populi, Volume II, November 2005



GOOGLE SUMMER OF CODE

As has been the precedent in IITK's history, a few students from our institute got selected for the prestigious Google Summer of Code 2023. Vox congratulates the selected students on their well-deserved success.
GSoC is a global program by Google for university students to iintroduce them to the open-source community and provide guidance while they work on a real-world open-source project during their summer break. Read the full interview as five of the selected candidates shed light on their journey, their motivation, and their difficulties.



Q. How did you come to know about GSOC? When did you start the journey?
Pratyush: *I took guidance from a Y17 senior who had already cleared GSOC. I also did a few ACA projects in December and got in touch with PClub Coordies.*
Mihir: *I had attended Pclub's GSOC session, and from there I got to know about it. Then I started exploring the official website around January.*

Q. What was your motivation behind pursuing it?
Pranjal: *I had that dream of clearing GSOC at the back of my mind from the very beginning. Also, everyone was doing something or other in college, so that motivated me to do something as well.*
Shirish: *I was exposed to the R language, and one of our professors was a GSOC mentor. She motivated us to give GSOC a try.*

Q. How did you prepare for it?
Pratyush: *One should start passively preparing for it in January, shortlist organizations, and contact the mentors via Slack or email before the organizations get declared.*
Mihir: *I shortlisted the organizations in March. I'll suggest taking help from relevant seniors. They can guide you very well.*

Q. How did the Institute help you achieve this success?
Siddharth: *As I am from the SDS department, I was taught basic Python and R in my courses, which helped me a lot. This led me to choose a project in the R language.*
Pratyush:*The ACA projects helped me a lot. I learned about time management, talked to great seniors, and had a valuable peer group. All of my friends are involved in something great.*
Pranjal: *Shivam (senior at IITK) solved my doubts and even reviewed my proposal. He also suggested that I switch when there was no progress at a particular organization.*

Q. What did you do in moments of frustration or when there was no progress?
Mihir: *Many times, we write code without understanding it because there are many open sources. I guess the more important thing is to understand the code rather than copying it.*
Pratyush: *Sometimes, I was just resolving bugs for 30 days. It was frustrating. I remember that during that time I read a lot. I had some 100 tabs open in my browser, and I tried to clear my fundamentals.*
Shrish: *I would say, Just keep on learning. There are moments when it seems no progress is being made, but if you grind through it, you will see results.*

Q. Reaction when the news broke how did you celebrate?
Shrish: *I was traveling back home when the result was declared. I could not sleep and bought some chocolates once I got down at the station. I did not get any sleep that night!*
Pranjal: *I had already accepted the fact that I couldn't go through this time, so the selection was a surprise. I called my grandmother and a few relatives to share the news.*

Q. What's next!?
Siddharth: *Apart from GSOC, presently, I'm doing a summer course and preparing for the internship, so I just want to do well in that.*
Mihir: *I just wanted GSOC to be an experience, so now I plan to go into the research field.*
Pratyush: *GSOC gets you into the room. There are benefits, like sure short-listing in many companies. I plan to aim for placements now.*

Can you find 11 'Campus Corners' in the wordgrid?
(P.S. explore Vox's site to learn about some of these places.)

C	H	O	W	P	A	T	I	C	L	E
A	B	B	I	E	I	O	O	E	H	R
F	L	E	X	E	C	E	N	T	R	E
P	Y	M	A	I	W	N	D	P	K	T
A	L	N	O	K	U	D	A	K	A	L
R	F	O	A	T	V	W	J	K	D	U
K	U	S	D	F	C	W	S	E	I	F
6	U	N	Q	Z	A	P	B	L	M	D
7	I	N	L	I	G	R	A	K	A	C
W	A	X	T	V	Q	R	E	A	I	C
T	E	C	H	N	O	P	A	R	K	H



FLEXE CENTRE

The National Centre for Flexible Electronics (Flex-E Centre) is home to the intersection of industrial ideation, manufacturing and entrepreneurial ventures engaging with corporate pioneers and academicians, along with the support of the Ministry of Electronics and Information Technology (MeitY) of the Government of India and the Institute administration. With more than 20 member industries and NDAs with over 125 organisations, the Flex-E Centre stands tall in the academic area as a place of innovation and science. To cover what goes on at this flagship centre on our campus, correspondents from Vox Populi reached out to Prof. Sundar Kumar Iyer, the current coordinator of the centre, visited the facility to get a glimpse of the day-to-day happenings there.

Products

We got a glimpse of some of the products developed at the centre by the different groups. One such product, which is built upon investigative research carried out earlier at IIT Kanpur, is about verifying milk quality (Prof. Siddhartha Panda, Dr Devendra Mourya and team)

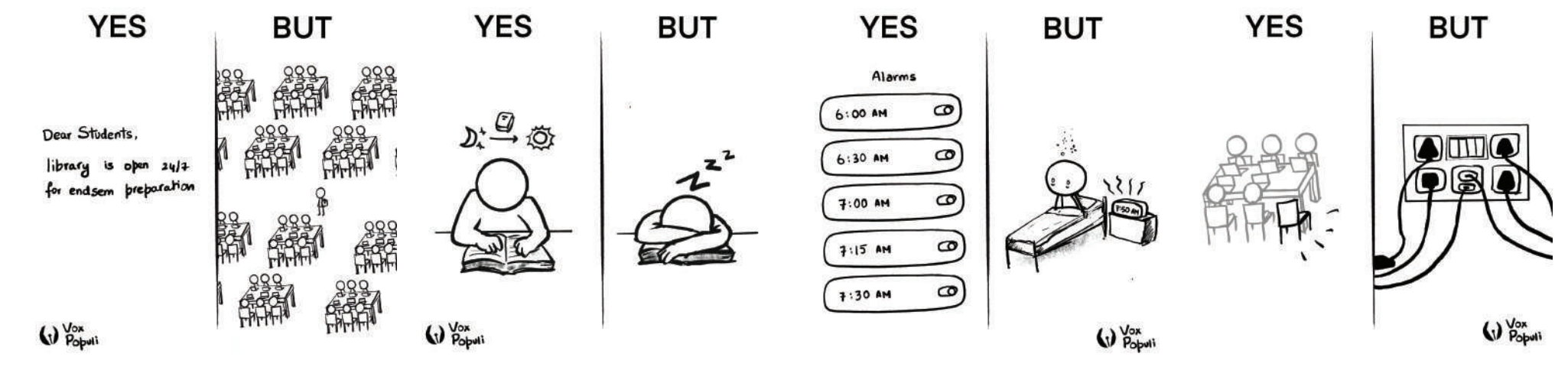
We got to view some innovative applications in healthcare developed at the centre. Prof. Mazhari, Mr Biswanath Panda and the team have developed a few versions of temperature monitoring devices that were deployed during the pandemic within our institute. Another innovation by this team is detecting the level of liquid in intravenous (IV) fluid bottles used in medical facilities. The innovative labels used for this prototype were built with in-house ink and printed in the roll-to-roll machine. Warm hug is a product developed by multiple teams at the centre. For this product, heaters are printed with in-house developed carbon inks and then integrated into jackets. These jackets are primarily being developed to assist soldiers placed at higher altitudes. The initial prototypes were tried out by SIS guards at our campus in the Kanpur winters. The ITBP has been in talks with Flex-E Centre to test and assess deployment in higher altitudes.



Flex-E Centre has spawned a couple of start-up ventures too. One such start-up is Checko from Prof. Deepak Gupta's team, which prints PUFs (Physically Unclonable Features). The product is currently used by Madhya Pradesh Beej Nigam and the Delhi Excise Department, besides many private companies that want to ensure their brand protection.

The second start-up is mentored by the ink team led by Prof. Y.N. Mohapatra and Dr Ashish Gupta called Likhotronics. The pens this start-up has developed have different conductive inks which are supplied with a do-it-yourself (DIY) kit. This is expected to have an impact on education – teaching and examining electrical circuit concepts – in the coming years.

The Flex-E Centre is a multidisciplinary centre institute, where research results from various disciplines are harnessed for addressing the needs of society. Keep an eye out for novel ideas and technologies from this engineering and science centre! We genuinely thank Prof. Sundar Kumar Iyer for his great zeal and support in helping us write this article.



Vox Populi

As We Leave

As We Leave, Vox Populi's flagship series, brings out fascinating stories of our beloved seniors as they graduate!

Scan the QR to read about the enriching experiences of the batch of 2023!

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RESIDENTIAL CRUNCH

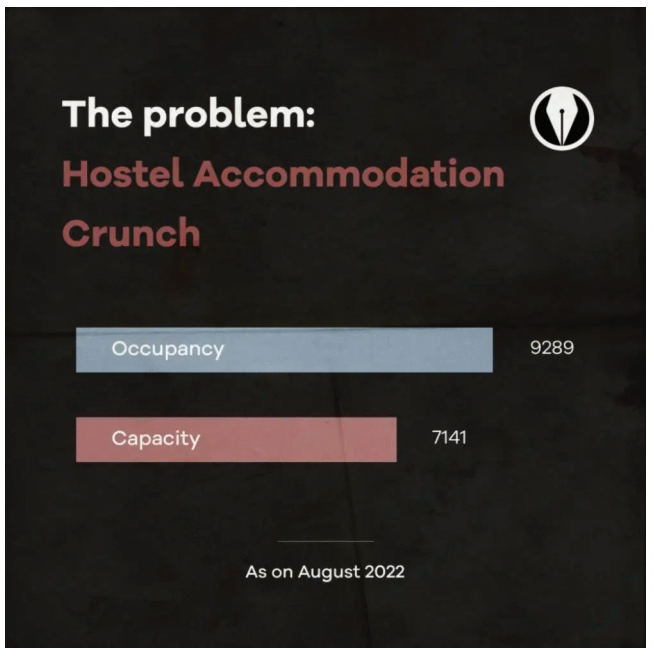
As on August 2022

Three beds in a room for two and two cupboards for three seem to be the 'new normal' for the campus residents. From lack of walking space in rooms, lack of chairs in mess to ceilings "almost" falling on one's head, it is despairing to see how much of an anomaly has been normalised. Our team took a dive into the issue, talking to various stakeholders like Hall Executive Committees, workers, Gymkhana Executives, and the Associate Dean of Hostel Affairs. Read on to learn about the root problems and the current state of proposed solutions.

Current Allocation & Crunch

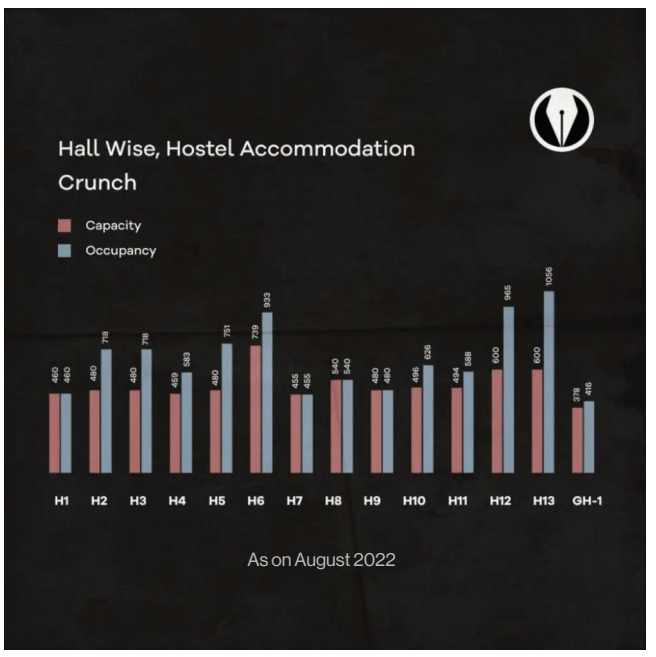
As of August 2022, the campus had 9289 residents. However, the current infrastructure provides space for only 7141. This is primarily because of the increase in batch size of incoming UG and PG batches.

Hall Allocation Policy (HAP) is a policy the



student body representatives suggest to the Hall Allocation and Advisory Committee, the institute body responsible for handling hostel affairs. Last year, the Hall Allocation Policy was proposed in two parts: one with the scenario without the construction of Hall 14 and the second with Hall 14 in usage.

Currently, the occupancy status and capacity of different halls is shown by the given figure.



Problems Posed by Crunch

Three primary sources cater to a hall's fund requirements: HEC, Hall Development Fund (HDF), and Dean's Capital Fund (DCF). The DoSA office allots the DCF, which has reduced significantly in the last year.

Due to the reduction of DCF, the total available funds for maintenance have decreased. Thus, many halls still struggle with fund requirements for various amenities like washing machines, maintenance of common rooms, etc. Other resources like mess facilities are also overloaded. Many feel that resources like washing machines need frequent repairs due to overuse.

The Plight of Old Hostels

Halls 1-4, built nearly 60 years ago, require timely repair and renovation. However, the most recent internal maintenance (painting and room restoration) was completed in 2009, and the most recent external maintenance was completed in 2011.

The dilapidated condition of these hostels came to light when falling plaster blocks became a common scene in Hall 3 a year ago. In one such complaint, a 2-by-2 chunk of plaster fell on a student's bed- he got hit on the head, and his roommate's phone was also damaged. To cover the incident, the institute offered compensation for the roommate's phone. Similar incidents have been reported in Hall 2 as well.

When asked about the mishaps in Hall 3, the ADHA told us that renovation was underway in 51 rooms in Hall 3 and 28 rooms in Hall 2.

According to President Hall 3, a reason why approvals take as long as they do is that the institute starts documentation in January to prepare for the annual audit (which takes place towards the end of March). Meanwhile, approvals are stretched over 6-7 months to save work and money.

"*The DoIP asks us to talk to the Dean, but even if the Dean approves, the DoIP sends officials for verification, pushing us back to square one. Tenures end without anything concrete happening.*"

-Hall 3, President

Conclusion

The infrastructure bottleneck is perhaps one of the most critical concerns facing the campus—a problem that everyone not only knows about but is also a part of.

To learn more about the reasons for crunch and the short-term and long-term solutions proposed by the institute, scan the QR below!





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AROUND THE CAMPUS IN 10 PLATES

The biggest shock you'd perhaps face after moving to campus would be the "food" served in your mess. Hence, our team at Vox has collated a plethora of our favourite dishes and eateries on campus to rely on when the mess's mundanity becomes too overpowering.

In your initial days of exploring the campus, you'll come across a place so central to IITK culture—the heart of all last-minute birthday celebrations and the end point of most novice night outs—the OAT. The food court here offers a variety of choices to satisfy the diversity of palates that arrive at its doorsteps.

Domino's: Delicious pizzas that often help you break the mundanity of mess food plus their ~20 crore marketing budget,are enough to keep you informed of their treats.

Wazwan Foods: An excellent Indian take on fast food that serves as a late-night snack and a place to extort treats from your seniors when they make you work late (which would happen a lot - this article being exhibit A)



Kolkata Kathi Rolls: The best eat-on-the-go food place on campu. They serve various rolls that satisfy both vegetarians and meat lovers alike in the campus junta.

Chocolate room: A great place to get awesome milkshakes and some of the most indulgent desserts on campus.

Vox recommendations: Do check out the Chatpatta Chicken/Paneer Roll at KKR. It has a luscious combination of spices, subtly balanced with creamy sauces, all wrapped up in fresh and flaky bread—a dish to write home about.

Inching toward the academic area, you will soon set foot in the Old Shopping Complex. Although your initial peek at this location occurs when buying your TA kit or lab sheets, you'll quickly discover that Old Shop has some seriously mouthwatering stuff to offer.

Mama Mio is our campus' go-to place to satisfy our sweet cravings .Do visit its sister outlet at the Chowpati (near Hall 10) when those



late-night pangs hit. You must try their KitKat Shake or the lip-smacking Cactus at least once. PS: You can't satiate yourself without tasting their hot coffee.

Now the only place on campus that can give you that 'restaurant vali feel' is our **Campus Restaurant**. Visit it on a weekend to meet the who's who of faculty. While its owner rightly boasts of their Chicken Popcorn, Mughlai Chicken, and Mutton Masala, their Noodles are worth trying, and the Paneer Tikka Masala is worth dying for.

Inside the Academic area, you shall find plenty of famous spots to hang out between classes.The coziest corner of LHC and the center of all first dates (and last as well), is our **CCD** (Always expect someone from Vox sitting there). Their Spinach Corn Sandwich is a hit. You can also pair it with Black Coffee. And for everyone with a sweet tooth, make Sizzle My Brownie Sundae your guilty pleasure.



The campus canteens, are a haven for students seeking respite from monotonous mess food.

DOAA canteen - aptly named for its proximity to the DOAA office The best part is that it stays open around the clock, ensuring that it caters to all our needs no matter the hour. From light snacks to heartwarming meals, this canteen has it all.

The SL canteen - conveniently located near the southern laboratory, becomes a bustling hub during class breaks. It offers quick bites, allowing students to grab a snack and proceed seamlessly to their following classes. The charming sight of professors engaging in discussions over tea adds to the academic atmosphere, making it a dynamic place to unwind and engage in conversations.

CC canteen/ Yellow canteen/ RM canteen - owing to its yellow colour and proximity to the CSE department building (RM building). It is an ideal spot for students to relax and socialize with friends.

Vox recommendation- while its pasta, rolls, and maggi may be famous, the chole bhature of the DOAA canteen is known to be the best on campus. This was a compilation of our favorite food places on campus. We hope that you explore our suggestions and add your own to this list during your time on campus!

MISSED THE RECRUITMENT DEADLINE?
FILL THE FORM BELOW!



DEADLINE : 15th OCTOBER, 2023