



**Sardar Vallabhbhai
Global University**

Est. Year: 2025 | Year: 1 | Volume: 2



Campus Cues

Dear Readers,

We're back with the second edition of Campus Cues buzzing with campus energy. This issue is more than just news; it's a celebration of the ideas achievements and aspirations that define our campus.

We hope you enjoyed reading our very first edition and we're just getting started! As you flip through these digital pages, you'll find the passion and potential that surround us every day. We're thrilled to bring you voices from every corner of the campus. Voices that inform inspire and ignite ideas.

We the Editorial Team are proud to be your storytellers. Your encouragement fuels our journey, and we can't wait to continue sharing this wonderful adventure with you. We'd love to hear your voice too. Share your ideas stories or achievements with us and be part of the next issue.

"The future belongs to those who believe in the beauty of their dreams." – Eleanor Roosevelt

Campus Cues Your Campus Your Stories Your Voice

Happy reading!

Warm regards,
Students' Editorial Board,
Campus Cues, SVGU





Index

1.	Blog	3 to 33
2.	Industrial Visit	34 to 38
3.	Expert Sessions	39 to 40
4.	Spark Quest	41 to 42
5.	Campus Activities	43 to 52
6.	Faculty Achievements	53
7.	Student Achievements	54 to 57
8.	Art Corner	58
9.	Non - academic Achievements	59 to 62
10.	Academic Toppers of SVGU	63

Written by:
Vinesh Rajpurohit, B.Tech CSE, Sem 2

Axiom Tech Club

What if students had a space where they could transform their wildest technical ideas into real-world projects? What if theory wasn't just a bunch of textbooks gathering dust, but a living, breathing entity brought to life through hands-on application? What if a bunch of college students could just, you know, change the game? Spoiler alert: they can. And that's exactly what Axiom is all about.

Welcome to Axiom, the tech club where ideas don't just stay in the realm of "what if" — they go from sketches on napkins to fully functioning, life-changing projects. No, we're not here to preach you a set of theories — we're here to roll up our sleeves, get our hands dirty, and build something worth talking about.

Take Waqt, for example, our open-source time management and auto-scheduling app that's been designed to make productivity feel a whole lot less like a chore and a lot more like an art form. It's all about intelligent automation — because who has time for wasted time? And that's just one of our many brainchildren in the making. If we told you everything we were working on, we'd probably need to add "mysterious tech wizards" to our resumes. But trust us, there's always something brewing in the Axiom lab.

Why join Axiom? Simple. Because experience is the best teacher. And where better to get that experience than a place where we actually do stuff? Whether you're a developer itching to write code that doesn't just sit on GitHub, a designer who thinks pixels should feel as good as they look, or just someone who wants to tackle big problems with even bigger solutions, Axiom is where you'll fit right in. We don't just talk tech—we live it, breathe it, and most importantly, build it.

But it's not just about the work. It's about the people. Join Axiom, and you're stepping into a vibrant community where learning isn't confined to lectures, but happens through real-world collaboration. Exchange ideas, sharpen your skills, and make connections that could just help you land that dream project, internship, or who knows, maybe even your

LOOK BACK AT THE FUTURE WITH US. WE'RE GONNA BUILD IT TOGETHER.

AXIOM

Why join Axiom? Because we actually know what an API is. If you've ever spent hours tweaking a css file wondering why the color didn't apply and then realized it was the wrong class, congrats, you're one of us.

Scan the QR or check axiomclub.tech to get started.

axiomclub.tech



Got doubts? Hit us up
Vinesh Rajpurohit: 97241 78767
Vaidehi Shah: 78747 02422
Deepraj Bhati: 63550 52843



Sardar Vallabhbhai Global University

future startup. It's about growing as a person and as a technologist — all while having a little bit of fun along the way (because tech can be cool, too).

So, if you're looking for a place to create, innovate, and contribute to something bigger than just another side project, Axiom's the club for you. Join us. Let's build the future, one project at a time.

Written by:
Vinesh Rajpurohit
B.Tech CSE, Sem 2

Written by:
Jiya Patel, B.Tech CSE, Sem 2

Everybody is as confused as we are...

Recently we were celebrating days in our college and during those days we came across new people. We were able to chat with each other which is not generally possible as we all have classes and assignments to deal with. But, during these days we come across a whole new crowd of people, and while talking to all I observed that mostly everyone around us is confused in one or the other way, everyone is still figuring out; someone is figuring out what to do in future and while others are thinking about the present conditions.

And more over to it is social media, on mostly all social media platforms everyone pretends that they have everything sorted which makes us more confused about our choices, and we start comparing ourselves with others. But we all forget the point that “Not everything on social media is true...”.

Let's be real—nobody actually has life figured out. No matter how sorted someone seems, deep down, they're just making it up as they go, just like us. Anyone with a five-year plan? Ask them again in five months. The ones who look like they have a solid plan? That plan probably changes every other week. Nobody actually has it all together because life is very unpredictable and you can have random twists and turns in life at any instance.

We grow up thinking that being an adult means having everything sorted out. But surprise! That's not how it is. Life isn't about having all the answers—it's more like a math problem where you're not sure of the formula, so you just start solving randomly, hoping something clicks. And guess what? That's totally fine.

And maybe life isn't supposed to be a list of achievements or a perfect step-by-step process. Maybe it's about enjoying the chaos, being okay with not knowing everything, and having fun along the way. It's about trying things, messing up, learning, laughing at yourself, and then trying again.

And after all it's good to be not figured out it shows that you are still exploring new things may be about you and the world around you.. it shows you



willingness to learn new things.. and being like that is good as compared to be person who is stuck with his/her mentality, not exploring or learning new things.

So if you feel like you're lost—good news! You're exactly where you're supposed to be. Because in the end, we're all just figuring it out as we go. And honestly, we have to be confused to reach clarity and isn't that kind of awesome to be confused and figured out at sametime?

Written by:
Jiya Patel
B.Tech CSE, Sem 2

Written by:
Heer Chikani & iya Patel,
B.Tech CSE, Sem 2

Science Manthan 2025

“Mathematics” is something more than numbers and equations, it is the language of the universe. Its core is about pattern, logic, and problem solving. Mathematics is the foundation of countless discoveries and innovation. Engineering and Mathematics are also inseparable parts of each other. And just to take a dive in the world of mathematics or to explore the mathematics beyond engineering our students took part in Science Manthan 2025. Science Manthan had many events in it like Poster making, Stand up comedy, Science poem, Rap competition, Working Model in all three chemical sciences, life science and mathematical science. From the B tech CSE branch, three teams participated in Science Manthan 2025, Organised by Charusat University. We decided to go for a working model in the mathematical branch as it somewhat uses our engineering and mathematical skills. Now we all had nearly one week left to make the whole model and we also have to understand the concepts behind it. At first we were struggling with the concept part and it was a little difficult to know how to execute our ideas into a model, but as we tried we were able to figure it out, because of the help of Jaimin Sir and Jay Sir. They made the concepts really easy for us to understand and started teaching the whole concept from scratch even in this much less time, they were really there to help us in every way possible. On the basis of this, three working models were selected : CATALAN NUMBERS, JOSEPHUS MODEL and COLOUR TILING. Each team worked hard for it , even many students who were not participating were helping us voluntarily in making models. Then the final day arrived : 24th January, we went to Charusat for the competition. We were in awe seeing the huge campus of Charusat. There were many students participating in different events. The campus of Charusat was amazing! The management team of the Charusat did a very amazing job at managing the large crowd. After having some snacks, we settled at our respective places and started arranging our model and preparing the explanations. Then the execution part came. It took us some time getting comfortable with the judges explaining our model but then it started getting normal. And surprisingly we found ourselves enjoying it while explaining the model. Even judges were impressed by our models



and were astonished as being an engineer, we all had this much keen interest in mathematics. Then the whole thing ended, and we explored the beautiful Charusat campus and had our lunch, but we were still caught up in the thought of results and as the moment of result was coming, we were dying in anxiety, and the moment of result came and both the prizes in mathematical science model making were won by teams of UCPIT. The Catalan Number model won the first prize, and Josephus Model won the second prize, the judges declared that the color tiling team also gave excellent efforts, but Josephus Model took a point ahead in the execution part. And then we met many professors there and they were really happy seeing that engineering students are showing this many efforts in studying and exploring mathematics. We were also able to meet different people from different streams. Even if two teams were declared official winners, the third team were also winners because after all efforts are counted... And each team gave their best.

A small point we thought worth adding to this article is that no matter what the result was, the process behind the model making was fun, we were able to create memories too, and we also came across many “Oh my god...” moments while exploring and understanding the concepts behind it. And At last, we left Charusat with a new point of view to see mathematics.

Written by:
Heer Chikani & Jiya Patel
B.Tech CSE, Sem 2

Written by:
Shaikh Mo. Hadin, B.Tech CSE, Sem 2

How Quantum Computers Are Redefining What's Possible in Technology



Quantum computers are a groundbreaking advancement in technology, offering a new approach to computing that could transform industries and scientific research. By leveraging the strange principles of quantum mechanics, these computers promise to solve problems that current technologies, such as supercomputers, cannot handle efficiently. In this article, we explore how quantum computers work, their speed advantages, and why they are essential for the future of innovation.

Speed Comparison: Quantum vs. Supercomputers

One of the most exciting aspects of quantum computers is their incredible speed. While supercomputers are currently the most powerful machines in terms of processing, quantum computers have the potential to outpace them in specific areas. For instance, a quantum computer has already completed a task that would take the fastest supercomputer over 47 years in mere seconds. This dramatic speed difference highlights the immense potential of quantum computing in solving complex problems much more efficiently than traditional computing systems.

Faster Calculations and Processing Power

Supercomputers process data using bits, which are either a 0 or a 1. These bits handle one task at a time. Quantum computers, on the other hand, use qubits—quantum bits—that possess the unique ability to exist in multiple states simultaneously, thanks to a property called superposition. This means that quantum computers can explore many possibilities at once, drastically speeding up the problem-solving process. In essence, quantum computers are able to handle a far greater number of calculations at once, making them much more powerful for certain types of complex problems.

How Quantum Computers Work

Qubits: The Building Blocks of Quantum Computing

At the heart of quantum computing are qubits, which differ fundamentally from traditional bits. While a bit is limited to being either 0 or 1, a qubit can exist in multiple states simultaneously due to superposition. This allows quantum computers to perform multiple calculations at the same time, unlocking

unprecedented computational power. Superposition is one of the key reasons quantum computers have the ability to process information so much faster than traditional computers.

Entanglement: A Powerful Connection Between Qubits

Another critical principle behind quantum computing is entanglement. When qubits become entangled, the state of one qubit influences the state of another, even if they are separated by vast distances. This unique form of connectivity greatly enhances the computational power of quantum computers, allowing them to solve problems in ways that classical computers cannot.

Solving Complex Problems

Quantum computers excel in solving challenges that are notoriously difficult for traditional computers. For instance, simulating the behavior of molecules at the quantum level is an extremely difficult task for conventional computers, but quantum computers are designed to handle such tasks with ease. Similarly, quantum computers can optimize large systems, such as financial portfolios or logistical networks, far more efficiently than supercomputers.

Why Quantum Computers Are Important

Transforming Industries

Quantum computing has the potential to revolutionize various fields. In medicine, it could help scientists model drug interactions at the molecular level, leading to faster and more precise treatments. In materials science, quantum computers could simulate new materials with extraordinary properties, which could be pivotal in creating more efficient batteries, stronger alloys, or even new forms of energy. Finance, too, stands to benefit from quantum computing through faster and more accurate risk assessments and optimization of investment strategies.

Solving Tough Problems

Quantum computers can address problems that are currently unsolvable by today's technology. Complex optimization tasks, such as determining the most efficient shipping routes for thousands of deliveries or managing supply chains in real-time, are particularly well-suited for quantum computation. Additionally, quantum computers could revolutionize security by enhancing encryption techniques, making data more



secure and nearly impossible to breach.

Future Innovations

As quantum technology matures, the possibilities for innovation are limitless. While we are still in the early stages of development, the potential applications for quantum computing could drastically change the landscape of both everyday life and scientific research. Breakthroughs in areas like artificial intelligence, climate modeling, and fundamental physics could lead to discoveries that we can only dream of today.

Quantum computers represent an exciting frontier in technology. Their ability to process information at incredible speeds and tackle some of the most complex problems known to science makes them a key player in the future of innovation. As quantum technology continues to advance, it promises to bring about breakthroughs that could transform industries, enhance scientific research, and solve problems that have long been out of reach for traditional computing systems. The era of quantum computing is just beginning, and its potential is boundless.

Written by:
Shaikh Mo. Hadin
B.Tech CSE, Sem 2

Written by:
Shaikh Mo. Hadin, B.Tech CSE, Sem 2

"Dark Oxygen" from Nodules: A Cool Ocean Discovery



A new discovery has scientists pretty excited: small lumps of metal found on the ocean floor, called polymetallic nodules, can actually make "dark oxygen." This might sound strange, but these nodules react with seawater to produce oxygen deep down in the ocean—even without sunlight. Normally, plants create oxygen through sunlight, but this process is completely different! These lumps of metal are important for life in the deep sea. They help keep oxygen levels stable, which is necessary for the animals and creatures living way down at the bottom. Understanding how these nodules create oxygen helps scientists learn more about how everything in the ocean is connected and how these deep places work together as a system.

Polymetallic Nodules: A Double-Edged Sword

Polymetallic nodules aren't just important for oxygen—they also contain valuable metals like nickel, copper, and cobalt. These metals are used in making things like electric car batteries, which are super important for new tech. Because of this, there's a lot of interest in mining these nodules from the ocean floor.

But here's the problem: mining them could damage the areas that are responsible for making "dark oxygen." This could hurt the creatures living there and mess with the natural balance in the deep sea. So, while we could get important metals from these nodules, the environmental cost might be too high. A lot of ocean scientists are asking for a stop to

deep-sea mining—for now. They say we need to study the deep ocean more before we start messing with it. The deep sea is still a huge mystery, and we don't fully understand how everything works down there. Protecting these special areas is important, especially because they help produce oxygen and keep life in balance.

Why We Need to Care About the Ocean

The discovery of "dark oxygen" is just one example of how amazing the ocean is. It shows us that there's still so much to learn about our seas and the ecosystems that live there. Even though these nodules could provide resources for new technology, we need to think carefully about how we treat the ocean. It's crucial that we protect these areas to keep the natural balance intact and make sure we don't harm the creatures that rely on them. The discovery of dark oxygen is a huge step in understanding how the deep ocean works, and it highlights how important it is to protect these underwater ecosystems. While mining for resources like cobalt and copper might seem like a good idea, we need to make sure it doesn't hurt the ocean's ability to keep producing oxygen and supporting life. As we keep learning more about the ocean, we must remember how everything is connected and work to keep the ocean safe for future generations.

Written by:
Shaikh Mo. Hadin
B.Tech CSE, Sem 2

Written by:
Jay Soni, MCA, Sem 2

Emerging Tech & Innovation

DeepSeek AI & Qwen 2.5: China's AI Disruptors and Their Global Impact

Two advanced artificial intelligence (AI) models from China—DeepSeek AI and Qwen 2.5—are reshaping the AI landscape. DeepSeek AI, launched by DeepSeek Inc., excels in reasoning, coding, and mathematics at a lower cost, while Alibaba's Qwen 2.5 focuses on multilingual Natural Language Processing (NLP) and business applications, supporting over 29 languages.

Market Impact

The rise of these models has disrupted the AI industry, triggering a sharp decline in U.S. tech stocks. Nvidia, Alphabet, and other tech giants have faced significant market losses, pushing companies to rethink AI strategies for cost efficiency and innovation.

Limitations & Challenges

DeepSeek's reliance on Chinese regulations raises censorship and data privacy concerns. Meanwhile, Qwen 2.5's deployment complexity and bias in training data pose challenges. Both models still lag competitors in some areas.

Outlook

DeepSeek's Artificial General Intelligence (AGI) research could revolutionize automation and productivity, but its societal effects remain uncertain. Qwen 2.5's improvements in cloud services and efficiency could lead to broader industry adoption.

Key Questions for the AI Era

- How should we handle AI-driven job losses?
- How do we balance data privacy and AI development?



- Who owns AI-generated content?
- Who is accountable for AI-related harm?
- How will AI reshape human relationships?

As AI continues to evolve, addressing these challenges will be crucial for shaping a balanced and ethical digital future.

Written by:
Jay Soni
MCA, Sem 2

Written by:

Dishwa Navlakha, BBA, Sem 4

Pratiksha Sharma, BBA, Sem 6

The Economic Boom: How Global Music Acts Are Transforming India's Economy



India's live music industry is witnessing a major shift, with global artists like Coldplay, Dua Lipa, Maroon 5, Ed Sheeran, Shawn Mendes, CAS, and 21 Savage performing in 2024-2025. These concerts are fueling economic growth across tourism, hospitality, infrastructure, and digital transactions.

The surge in concert demand has boosted tourism, driving hotel bookings, airline travel, and restaurant revenue. Events like Coldplay's multi-day concerts have created thousands of jobs in event management, security, logistics, and digital marketing, while India's gig economy benefits from influencer and content creation opportunities.

The influx of international artists has led to investments in stadiums, security, and digital payment systems, strengthening India's position as a global concert hub. Ticketing platforms like BookMyShow and Paytm Insider have seen record growth.

The rise in disposable income and the hospitality sector's focus on large-scale events have further propelled this trend. Globally, concerts have shown massive economic impact—Taylor Swift's Eras Tour, for example, generated \$4.6 billion in North America and \$1 billion in the UK, benefiting industries like food, transport, and merchandise.

India's event industry, valued at ₹10,000 crores in 2023, is projected to grow by 12-15% annually, driven by rising income, social media influence, and better

infrastructure. However, challenges like high costs and inadequate facilities persist.

With India emerging as a key player in the "experience economy," upcoming concerts by Maroon 5, Green Day, and Shawn Mendes, along with returning artists like Coldplay and Ed Sheeran, continue to energize the market. Local artists like Diljit Dosanjh are also gaining prominence.

The 2025 Union Budget presents an opportunity to further boost the concert economy through increased funding and infrastructure expansion. Strengthening this sector will cement India's position as a global hub for live entertainment.

Written by:

Dishwa Navlakha, BBA, Sem 4

Pratiksha Sharma, BBA, Sem 6

Written by:
Sasarpari Koirala, BBA, Sem 6

"Beyond Borders, Beyond Education- India Became Home." SVGU Became Family

The trend of students going abroad for studies continues. Like many, I went abroad seeking better opportunities, but ironically, it's made me appreciate home more. We young people struggle with independence and what success truly means. Three years on, I'm still searching for answers. Does paying bills equal success? How do we chase dreams without financial burdens? Our choices now define us.

Living abroad is a huge learning experience. I'm more patient and adaptable, valuing family more than ever. I'm still navigating finances, but I've made friends worldwide and learned to connect with people easily.

Places like Australia offer better prospects and the West values qualifications. Being independent strengthens decision-making. The further I am, the closer I feel to home. I love sharing my culture. Even small setbacks have been valuable lessons. But it's not always easy.

Being sick without family is hard. Work and money become essential. You realize how precious family moments are. Introverts might struggle, and feeling like an outsider can be demotivating. I've seen students burdened by financial pressure, struggling to balance studies. It's heartbreaking.

I believe everyone should step outside their comfort zone to discover themselves. Being away teaches responsibility and appreciation for family. It's not about reckless ambition, but taking things one step at a time. Schools, not just families, should teach problem-solving. Governments need to support young people abroad, recognizing their potential beyond remittances, and preparing them for greater contributions back home.



Written by:
Sasarpari Koirala
BBA, Sem 6

Written by:
International Students, BBA, Sem 6

My Journey in India (Muhabbat Davlatbekova)

My name is **Muhabbat Davlatbekova**, and I am from Tajikistan, pursuing a BBA at Chimanbhai Patel Institute of Business Administration. Three years ago, I left home to study in India, facing the challenge of adapting to a new country, culture, and people. What felt overwhelming at first soon became the happiest chapter of my life. India gave me not only education but also friendships that feel like family. My dearest friends—Francia, Navodika, and Sasarpari—became my sisters, proving that true friendship knows no boundaries.

Living in India also deepened my understanding of pluralism. In the end, I have come to believe that friendship does not have a religion—friendship itself is a religion.



Bula! My name is **Arisha Payal**, and I am from the Fiji Islands. "Bula" means hello in Fijian.

I am of Indian descent, commonly referred to as Indo-Fijian, making up about 40% of Fiji's population. Fiji is known for its thriving tourism industry and Fiji Water, is famous for its rich minerals. Our country shares strong cultural ties with India, leading to bilateral relations. I am a sponsorship student under the Indian Council for Cultural Relations (ICCR), pursuing a BBA at Shri Chimanbhai College of Business Management.

Studying in India has been both educational and spiritual due to our shared religion. I've had the honor of representing Fiji at college events, winning a medal that I will always cherish. Though stepping out of my comfort zone was challenging, this journey has been invaluable for my learning and professional growth. My college and India will always feel like a home away from home.

Mingalaba from Myanmar (Hsu Sandi Aung)

My name is **Hsu Sandi Aung** from Myanmar, pursuing a BBA at Chimanbhai Patel Institute. Since my name is difficult to pronounce, everyone calls me "Topper Sandi" because I topped Gujarat University twice, surprising many as I don't know Hindi. Being from a neighboring country, I didn't experience much cultural shock, but language barriers, homesickness, and difficult times were part of my journey. However, my college, CPI, always made me feel at home, providing a supportive environment throughout my bachelor's studies.

It is true that "time flies in the blink of an eye," and now, as we prepare to leave, I realize how deeply I will miss my second home (SVGU), my wonderful teachers, dear classmates, GU hostel, beautiful Ahmedabad, and the countless memories that will stay with me forever.





Namaste! I'm Sasarpari Koirala from Nepal.



My India journey has been incredible, experiencing a culture both similar and different from my own. The food, Garba, traditions, people, beautiful places, and friends who became family have made these three years amazing. Our wonderful teachers and classmates created a warm environment. My time in Ahmedabad will always be cherished. I'm forever grateful to our amazing faculty—Twinkalma'am, Kamal sir, Dhaivat sir, and everyone who guided us. Heartfelt thanks to Muhabbat, Navodika, and Francia for being my sisters, and to Om, Dev, and Khushi for making India feel like home.

Experiencing different cultures and friendships with people worldwide including countries like Uganda, Kenya, Ivory Coast, Fiji, and a lot of them has been truly enriching and made me understand that we are different yet the same.

Navodika Jayamanna

During my three-year journey in India pursuing my bachelor's degree, I have had the privilege of forming incredible friendships and connecting with remarkable classmates. This experience has not only enriched my academic knowledge but has also broadened my cultural horizons. The bonds I've built along the way have been a source of joy, support, and unforgettable memories, making this chapter of my life truly transformative.



Written by:
International Students
BBA, Sem 6



Written by:

Swikriti Singh, BBA HHM, Sem 4

Liza Mansuri, BBA, Sem 4

Just One More Scroll: The Grip of Social Media Addiction

After a long, exhausting day, you finally get a moment to unwind. You pick up your phone for a quick check—just to see a few updates, a trending post, or a viral tweet. But what starts as a brief glance turns into minutes, then hours. Even after catching up on everything, you keep scrolling, trapped in an endless loop. The thought of “just one more scroll” keeps pulling you back. It’s no longer a rare habit—it’s an everyday cycle for many.

Why Are We Hooked?

Social media apps are designed to keep us engaged. Their algorithms curate content based on our preferences, making everything feel personally relevant. Every notification—likes, comments, shares—triggers a dopamine release, giving us a fleeting sense of excitement and validation.

The Toll on Attention Span

One of the biggest consequences? Declining focus and attention span.

Reports show that many students struggle with reading—not because they don’t want to, but because they don’t know how to focus anymore. Scrolling has replaced bedtime reading, making deep concentration feel almost impossible. With limitless distractions at our fingertips, even studying or working feels like a challenge.

Is social media the real issue?

The real issue isn’t social media itself. It’s a powerful tool for connection and entertainment. The problem lies in how we use it—constantly seeking momentary happiness, obsessing over virtual praise, and scrolling endlessly without purpose.



Breaking Free from the Loop

- Setting healthy boundaries with social media is crucial.
- Limit screen time—your brain deserves more than an overload of meaningless content.
- Prioritize real-life experiences—go for a walk, meet new people, explore new places, or engage in meaningful conversations.
- Ask yourself: “Is this worth my time? What am I gaining from this?”

Real happiness isn’t in likes and comments. Step away from unlimited reels, and start living real moments.

Written by:

Swikriti Singh, BBA HHM, Sem 4

Liza Mansuri, BBA, Sem 4

Written by:
Pruthaba Parmar & Honey Trivedi,
BBA, Sem 4

"Trump aims to end birth right citizenship—how does the rest of the world handle it?"

On January 20, 2025, U.S. President Donald Trump signed Executive Order 14160, effectively ending birth right citizenship for children born to non-citizen and non-permanent resident parents. This drastic move has sparked global debates, especially within the Indian diaspora, as thousands of Indian families in the U.S. now face uncertainty over their children's citizenship status.

For nearly 160 years, the **14th Amendment** of the U.S. Constitution has upheld the principle that anyone born in the country is a U.S. citizen. However, as part of his crackdown on immigration, **President Trump is seeking to deny citizenship** to children of migrants who are either in the country illegally or on temporary visas.

The move has sparked **legal challenges** and **anxiety among immigrant families**, but it appears to have **public backing**. A poll by Emerson College suggests that **more Americans support Trump's stance than oppose it**.

With over 4.5 million Indian-Americans in the U.S., many on H-1B visas or other temporary permits, this decision threatens their children's legal status. Families who previously believed their children would automatically become U.S. citizens are now left with legal hurdles and fear of statelessness. According to the Migration Policy Institute, nearly 300,000 Indian children have benefited from birth right citizenship in the last two decades—many of whom could have been directly affected by this policy.

Shifting Policies and Growing Restrictions

In recent years, several countries have revised their citizenship laws, tightening or revoking birth right citizenship due to concerns over **immigration, national identity, and "birth tourism"** — where individuals travel to a country specifically to give birth and secure citizenship for their child. "We are now in an era of mass migration and easy transportation,



even across oceans. Individuals can also be strategic about citizenship. That's why we are seeing this debate in the U.S. now."

Legality

The San Francisco-based 9th US Circuit Court of Appeal let the order stand which is blocking Trump from curtailing automatic birth right citizenship nationwide. The order has also been blocked by the judges in Massachusetts, Maryland and New Hampshire. A final decision on Trump's executive order on birth right citizenship, may finally be taken by the US Supreme Court

Written by:
Pruthaba Parmar & Honey Trivedi
BBA, Sem 4

Written by:
Vaishnavi Gandhi, BBA, Sem 4

India's Ambitious Bid to Host the 2036 Olympics: Perspectives from Leaders and Business Visionaries

India has set its sights on hosting the 2036 Summer Olympics, marking a significant milestone in the nation's sporting aspirations. This ambition reflects the country's growing prominence on the global stage and its commitment to advancing sports infrastructure and culture.

Prime Minister Narendra Modi has been a vocal proponent of India's Olympic bid. In his Independence Day address on August 15, 2024, he highlighted India's successful organization of over 200 G20 events as evidence of the nation's capability to host major international gatherings. He stated, "This proves that Bharat has the capability to organise major international events and possesses unparalleled hospitality." Modi expressed confidence in India's preparations and progress towards hosting the Olympics.

As of February 2025, India has officially expressed its interest in hosting the 2036 Olympics and Paralympic Games. On October 1, 2024, the Indian Olympic Association submitted a formal letter of intent to the International Olympic Committee's Future Host Commission. It won't be a cakewalk for India with at least three other confirmed bids from Chile, Indonesia, and Turkey and more in various stages of internal discussion with the International Olympic Commission including the likes of Poland, Egypt, and South Korea

The private sector has also shown enthusiasm for India's Olympic aspirations. Nita Ambani, an International Olympic Committee (IOC) member, and a prominent business figure, emphasized the collective dream of 1.4 billion Indians to host the Olympics. She highlighted the establishment of "India House" at the Parc de La Villette in Paris during the 2024 Olympic Games as a testament to India's commitment to showcasing its culture and sporting potential. Additionally, the Gujarat government has established Gujarat Olympic Planning and Infrastructure Corporation Limited (GOLYMPIC), a



special entity tasked with overseeing Olympic-related developments. The proposed budget of 6000 crores aims to create a top-tier Olympic village, inviting further private investment.

India's aspiration to host the Olympics 2036 is more than just a goal it is a reflection of the country's confidence, growth and ambition in the global sports landscape. With the government's vision, international support, private sector involvement, and the enthusiasm of its citizens, India stands in the cusp of a historic opportunity. The coming years will determine if this dream becomes a reality, potentially marking a new era of a sporting glory for the nation

Written by:
Vaishnavi Gandhi
BBA, Sem 4

Written by:
Naisi Shah, BBA, Sem 4

A Story of Growing Up: Navigating Mental Health Challenges "Prioritize Mental Health: The Foundation of a Brighter Future."

In a bustling city, lived a teenager named Aisha. Like many her age, Aisha juggled school, friendships, and family expectations. Though she appeared confident, the weight of academic stress, social media, and family dynamics often overwhelmed her.

Every morning, Aisha faced the pressure of excelling in her studies. The thought of upcoming exams and her future career frequently caused her sleepless nights and anxious thoughts. At school, her friends seemed to have it all together, making her question if she was enough.

In the digital world, Aisha scrolled through social media, where seemingly perfect lives and flawless photos flooded her screen. The constant comparisons began to chip away at her self-esteem. Comments online sometimes hurt more than words spoken aloud, leaving her feeling isolated.

At home, misunderstandings with her family added to her stress. Her parents' high expectations, though well-intentioned, made her feel like she had to meet impossible standards. The pressure to make them proud weighed heavily on her young shoulders. Over time, these challenges began to take a toll. Aisha started feeling persistently sad, uninterested in activities she once loved, and found it hard to concentrate. Her appetite changed, and she often felt restless and worried. It became clear that she was experiencing symptoms of anxiety and depression.

One day, during a school workshop on mental health awareness, Aisha learned that she wasn't alone. Hearing others share their stories made her realize that seeking help was a sign of strength, not weakness. Encouraged by her school counsellor, she began practicing healthy habits to improve her well-being. Aisha started going for morning runs, finding that physical activity helped her feel more energized and less anxious. She reconnected with



friends who offered genuine support and helped her laugh through difficult days. To calm her racing thoughts, she explored mindfulness meditation, focusing on her breathing to bring herself back to the present moment.

Slowly, Aisha's outlook began to change. Her challenges didn't disappear overnight, but with each step, she built resilience. Open conversations with her family helped them understand her struggles, strengthening their bond. Through her journey, Aisha discovered that while life's pressures are inevitable, she has the power to navigate them with strength and self-compassion.

Her story serves as a reminder that mental health is essential to our overall well-being. By supporting one another and promoting awareness, we create a world where young people like Aisha can grow into confident, resilient adults—ready to face life's challenges with courage and hope.

Written by:
Naisi Shah
BBA, Sem 4



Written by:
Yug Shah, BBA, Sem 4

The Psychology of Online Shopping: How Convenience Fuels Overbuying

"The easier you make it to get what we want, the harder it becomes to resist ordering more."

This quote perfectly encapsulates the experience. The seamless interface, rapid delivery, and ever-present discounts create a sense of urgency that clouds our judgment. We might start with a single item in mind, yet find ourselves adding more—just to take advantage of the savings. It's as if these platforms know exactly how to push our buttons, enticing us into purchases we never planned to make. In the end, we walk away with items we don't need, but the thrill of a good deal makes us forget that.

This subtle manipulation reshapes our buying habits. "We still have a choice, yet we always go for what we see first." A discount, a bundle offer, or a 'limited-time' deal instantly overrides our original shopping list. These platforms aren't just selling products; they're selling the illusion of winning—of saving money, even when we spend more than intended. The very convenience that makes shopping effortless is the same force that drives us to overbuy without realizing it.



Written by:
Yug Shah
BBA, Sem 4

Written by:

Damak Chauhan, BCA, Sem 4

How AI Will Reach Tribal People and Remote Regions: A Paradigm Change in Technology and Connection



In today's world of ever-developing technology, AI is one of the defining catalysts of change. Technologies from every sector including, healthcare, education, agriculture, and even infrastructure are being altered and improved due to AI. However, as is the case with all new technological developments, there are questions regarding its accessibility, particularly for tribal people who live in remote locations. These people, who are already out of touch with the advanced world, suffer from a lot more than just a technological deficit. They are geographically isolated, suffer from language barriers, and don't have access to quality education or even the necessary resources. Still, AI has the ability to provide so much more than just serving the urban centres. Empowering populations in far-flung regions is AI's goal. This article will assess the effects AI is going to have on tribal communities, what advantages they can gain, and the challenges they will face, in line with the perpetually progressing world.

The Challenges of Reaching Tribal Communities Most of the tribal communities in the world exist in isolated rural settlements, mountains, and forests. This has long restricted their exposure to infrastructure, healthcare, and education, among other essential

services. Furthermore, many of these tribes have languages that are rarely used outside of their local communities, posing severe learning and communication barriers. The absence of digital infrastructure is perhaps the biggest challenge in applying AI to these sectors. Most of the tribal civilization is excluded from the digital revolution due to the absence of a stable supply of power or internet access. But it is a problem that has a solution. Efforts are being made to provide the internet to rural and remote communities as internet usage expands internationally, opening up the possibility for AI to exert influence.

Bringing AI to the Ground: The Role of Mobile Technology The most prevalent technology in even the remotest tribal locations is mobile phones. The most rural locations also now have cell phone coverage, although internet penetration remains limited. Smartphones are becoming indispensable tools for the improvement of financial services, health, and education as they become more accessible. Also, farmers will be able to watch over soil condition, detect diseases in their crops, and enhance farming practices using AI-equipped smartphones with cameras. For instance, farmers can utilize AI to

educate themselves on green farming practices that help safeguard

their natural environment or to find out the best times to cultivate and harvest their crops according to weather conditions.

AI and Education: Overcoming Barriers to Learning Education is yet another sector where AI can change the lives of indigenous people. Most tribal communities still lack good education, and the children either attend no school or have little for education to choose from. AI provides a means of standing against this through providing personalized education that is tailored to the individual's specific need. Secondly, AI can assist teachers with providing lesson plans, educational resources, and self-assessment. AI-based learning platforms can augment or even supersede classroom teaching in subjects where there is limited exposure to skilled educators by offering distant learning that adjusts to the personal learning style and speed of each learner.

AI in Agriculture: Empowering Tribal Farmers

The majority of tribal economies are based primarily on generating income through agriculture; however, a tribal farmer's ability to compete with climate change, access to numerous markets, and decades of outdated farming practices may present roadblocks. AI technologies can also help tribal farmers decide how much to plant and when to irrigate or harvest by offering real-time feedback on weather, soil conditions, and pest infestations. AI systems can predict the weather from sensor inputs and satellite

data, monitor agricultural diseases — even recommend when to planting. For indigenous groups, who often live in fragile ecosystems.

The Future of AI and Tribal Communities With the world quickly adapting to AI technologies, tribal communities cannot be left behind. Combining artificial intelligence (AI) with mobile technology can create a much needed remedy for isolation, limited resources, and language barriers across the world. AI has the potential to bring transformative change to such communities — from healthcare to education to agriculture to economic empowerment — improving quality of life without corroding the rich cultural heritage of these communities.

However, the actual use and success of AI in tribal areas are dependent on partnerships and accessibility, along with an acute awareness and respect of the specific needs and values of these communities. By collaborating to chip away at the digital divide to be inclusive of AI solutions, we all will usher in a new era where everyone, anywhere no matter their background can take advantage of what AI has to offer.

Written by:
Damak Chauhan
BCA, Sem 4



Written by:
Archi Jigar Soni, IMCA, Sem 2

Leadership Lessons from Visionary Minds

On February 1, the college hosted an inspiring event titled “Learn from the Great Leaders,” designed to help students enhance their leadership skills. The event was a blend of learning, creativity, and cultural celebration, as students and teachers came together to reflect on the lives of remarkable leaders such as Mary Kom, Dr. A.P.J. Abdul Kalam, Saina Nehwal, Indira Gandhi, Sudha Murty, and others.

Students meticulously prepared for the event by creating posters that highlighted the journeys of these leaders, focusing on their struggles, failures, and ultimate success. Dressed in traditional attire—boys in kurtas and girls in sarees—the students shared insightful stories about these icons, engaging the faculties and directors in meaningful discussions.

A key aspect of the event was the project work, where students conducted in-depth research on their chosen leaders. This hands-on approach allowed them to analyse leadership qualities, resilience, and decision-making skills firsthand. Through this process, they not only gained knowledge but also honed their teamwork, communication, and presentation abilities—essential skills for future leaders.

The event also captured memorable moments, with some students taking photographs and gathering opinions from their peers. Faculties and directors actively participated by providing feedback and suggestions, making it a truly interactive and enriching experience.

As the event concluded, it left students with valuable lessons and a sense of inspiration. The words of Mary Kom resonated strongly:

“If it’s important to you, you will find a way. If not, you will find an excuse.”

Her message was clear—determination paves the path to success, while excuses lead to stagnation. Similarly, Dr. A.P.J. Abdul Kalam’s words served as a powerful reminder:

“If you want to shine like the sun, first burn like the sun.”

The inspiring journey of Indira Gandhi highlighted the power of determination and decisive leadership, while



Sudha Murty’s life story emphasized compassion, wisdom, and resilience in both entrepreneurship and philanthropy.

Success demands perseverance, resilience, and the willingness to overcome hardships. This event was not just a tribute to great leaders but a call to action—urging students to apply these invaluable lessons to their own lives and strive for greatness. Through project-based learning, they experienced the power of research, critical thinking, and leadership in action, making the event a truly transformative experience.

Written by:
Archi Jigar Soni
IMCA, Sem 2

The Elegance of Learning

Within these halls of silent grace,
Where knowledge finds its rightful place,
We walk on paths both old and new,
With dreams to shape, with goals in view.

The weight of books, the midnight glow,
The fleeting time that moves so slow.
Discourse refined, ideas take flight,
A dance of thought in golden light.

Professors guide with wisdom deep,
Through heights unknown, through waters steep.
Yet more than facts, we come to find—
A broader world, a wiser mind.

And when we leave, with hearts so keen,
We bear the mark of where we've been.
For college is no passing phase,
But art and soul in endless rays.

Written by:

Krishna

BAMC, SEM 2



Still & Unstill...

In the mobile wind, there stands
the stillness of air
In the never stopping world, there
standing you
Seeing the nature which never stops
Has come to a halt
for you, in you
Seeing the very you
standing alone
accompanied by your Loved ones
The very mobile Mind which
never stops,
Overflowed by the running memories
of loved ones,
Has now wished
to feel that silence
Now remembering it, the never
stopping Nostalgia, Has invaded
Your present making you feeling
miserable

Huh! this Cycle of Stillness which isn't still
Makes the very still unstill,
the very mobile immobile...
Who knows How, making it such a
beautiful phenomena...

Written by:

Rudradattsinh Gohil

BAMC, SEM 2



आज फिर घर छोड़ा

ईक बता लिए
कुंडी पेताला टंगा
आखों में आसूँ थे
लब पेमुकान
फिर वह रमो रि वाज
क्यूँकि आज मेने फिर घर छोटा
दहलज का लांघना
दाद का हाथ मेकुछ पेसै थाना
वो अपनो सेगलेलगाना
वो आसूँ को आखँ मेसजा
बहने से रोकना
वो मा का सर पेहाथ फेरना
पापा का बस तक छोड़ना
अब या ??
अब तो याद का पोटला बांध
फिर अकेलेसफर पोटलेके साथ
जि समेयाद सेउगतेयेयाद का पोटला
जो घर का ख करते
मेर हर सांस के साथ
ये मडु ते राते कोस ते मुझे
क्यूँकि कि आज फिर मेने अपना घर छोड़ा

Written by:

Afshan

BAMC, SEM 4



THE TREE OF SORRY



Spotted at the visit of conflictorium, this tree holds anonymous apologies from strangers who needed to apologise but couldn't or won't be able to, it's an great concept and great thought where one can express their feeling without any hesitation or fear of the judgement.

Written by:

Prachi Vataliya

BAMC, SEM 2

Written by:
Zeny Maheshwari BAMC, SEM 4

Behind the lens



When we watch a movie, we're carried away by the story, the visuals, and the actors' performances. But behind every frame is a group of hardworking people making it all happen. These are the underrated heroes of filmmaking—the cinematography team, lighting experts, makeup artists, sound technicians, and so many others who give their all efforts, often under tough conditions, to bring the director's vision to the screen.

For most crew members, the day starts before sunrise. Imagine setting up heavy lights and cameras in freezing weather while the rest of the city still sleeps. The sound team fights for the wind and background noise to make sure the dialogue is perfectly audible. Makeup artists work fast to perfect the actor's looks while the clock ticks away. Everyone knows that any delay could cost time and money, so every second counts.

Movie sets are full of surprises, sometimes not the good surprise. A sudden rainfall can ruin hours of preparation for an outdoor shoot. A camera glitch can mean starting over. Once, during a big movie

shoot, the team had to rebuild an entire setup overnight because the wind destroyed it. For the crew, it's all about staying calm and finding solutions, no matter how tired or stressed they are.

Working on a movie isn't easy. Crew members often work 12-20 hours a day, moving heavy equipment, climbing ladders, and setting up shots over and over until. The mental pressure is overwhelming as the team works tirelessly to keep up with the demanding schedule, trying to make the impossible happen. Often you have to miss meals or sleep just to get the job done.

Despite all this, there's a special bond among the crew. They share laughs during tea breaks and celebrate small wins, like getting a tricky shot right. When things go wrong, they support each other every step of the way. It's this teamwork that keeps the set running and spirits high, even when the days are long and tough.

When the movie is finally done and hits the big screen, most of the crew's names flash by very quickly in the end credits. But for them, seeing their work come alive is the real reward. Every scene carries their effort, from the perfectly lit sunset to the

sound of rain that makes a chase scene thrilling.

The next time you watch a movie, take a moment to think about the people behind the scenes. They may not be in the spotlight, but their hard work and enthusiasm are what make the magic of movies possible.

Success is never final to Sanjukta, and failure is never the Last option.

Sanjukta Sinha is one of India's leading Kathak artists of her generation, recognized for her technical expertise and exceptional artistry. As a distinguished solo dancer, she has also performed in ensembles and collaborated with several prominent international artists across various dance forms. She is dedicated to creating contemporary expressions of dance rooted in Kathak.

Interview with a Kathak Dancer, Sanjukta Sinha: A Journey of Passion, Learning, and Evolution

Q: Can you tell us about your early life and how you were introduced to Kathak? **

A: I grew up in Lucknow, a city renowned for its Kathak heritage site. Although I come from a Bengali family, my love for dance ignited at a very young age. I began my Kathak training when I was just seven years old. Dance has always been a significant part of my life, and I've had this natural urge to learn and delve deeper into it since childhood.

****Q:** You mentioned that you moved to Ahmedabad and haven't been home for 15 years. What drove this decision? **

A: My focus has always been on quality rather than quantity. I wanted to fully immerse myself in my art and evolve as a dancer. While Delhi was an option, I chose Ahmedabad for its unique environment that allows me to explore my craft. My journey here is endless—it's a continuous path of learning and self-exploration.

****Q:** You've received the Bismillah Khan Youngest Kathak Dancer Award. How has teaching shaped your understanding of Kathak? **

A: Teaching has been an incredibly enriching experience for me. When you teach, you gain a deeper insight into the art form. Kathak is like a treasure trove—the more you dig, the more you find. I've been lucky to learn from Kumudini Lakhia, whose mentorship has been priceless. Mastering dance requires serious training and commitment; it's not something you can achieve in a short time. For Kathak, it typically takes at least seven years of dedicated practice to truly grasp the art.

****Q:** What are your thoughts on the current trend of "Insta dancers" and the portrayal of Kathak in Bollywood? **

A: These days, many people wear Anarkali and label themselves as dancers. However, Kathak is far more intricate than that. It demands discipline, training, and a profound understanding of art. Sadly, Bollywood often presents Kathak in a shallow or inaccurate manner, which undermines its true essence. Authentic Kathak is about storytelling, rhythm, and emotion—it's a journey that deserves respect and commitment.

What advice would you give to aspiring dancers who want to pursue dance as a profession?

A: Dance is a serious profession, not merely a hobby. Many people mistakenly believe that a career in dance is unattainable, but it is indeed possible to make a living through performing, teaching, or choreographing. Dance can take you around the world and present numerous opportunities. However, it demands passion, commitment, and hard work. Today's generation often struggles with the dedication required to truly excel in this field. Dance is a journey filled with its own challenges, but if you approach it sincerely, it can be incredibly fulfilling.

Q: How do you define success as a dancer?

A: Success varies from person to person. For some, it might mean having a large student base or performing on international stages. For others, it could be about discovering new aspects of dance or pushing the limits of the art form. Personally, I see success as staying true to yourself and your craft. It's not about imitating others or seeking outside approval. True success comes from embracing your unique style and expressing yourself genuinely through dance.

Q: What is your perspective on originality in dance?

A: Every dancer possesses their own beauty and strengths. Some may shine in their expressions, while others may have elegant hand movements. The important thing is to recognize and cultivate your individuality. Imitating someone else can cause you to overlook your own potential. Learn to dance by being yourself. Authenticity is what makes a dancer truly stand out. Remain true to who you are, and let your unique artistry come to life.

Written by:
Zeny Maheshwari
BAMC, Sem 4

Interview by- Heena Pathan (BAMC-SEM-4)



Written by:

Nisha Parmar, BAMC, SEM 2

સાયબર સિક્યુરિટી: ક્રેડિટ/ડેબિટ કાર્ડની ડિટેઇલ ઓનલાઇન સેવ ના કરો



અત્યારે ઓનલાઇન શોપિંગ કરવું ખૂબ જ સરળ બની ગયું છે. માત્ર તમે અમુક ક્લિક કરો અને મનગમતી વસ્તુ તમારા ઘરે પહોંચી જાય છે. ટાંકણીથી લઇને ઇન્ડસ્ટ્રીનાં મોટા મશીન પણ ઓનલાઇન મળે છે. ત્યારે દિવસે દિવસે ઓનલાઇન શોપિંગનું ચલણ વધતું જોવા મળે છે. તેનું કારણ એ છે કે લોકોને હવે ઘરે બેઠાં એક જ વસ્તુના અઢળક ઓપ્શન મળી રહ્યા છે. સાથે જ રિટર્ન અને રિફન્ડની સુવિધા પણ મળી રહી છે.

જો કે આ સુવિધા સાથે જોખમ પણ જોડાયેલું છે, તે સાયબર ફ્રોડનું જોખમ. ઓનલાઇન શોપિંગને લગતાં ઘણાં બધાં ફ્રોડ થઇ રહ્યાં છે. આજે આપણે ઓનલાઇન શોપિંગ સમયે જે ક્રેડિટ કે ડેબિટ કાર્ડની માહિતીઓ આપીએ તેના વિશે આ લેખમાં વાત કરવી છે.

ઘણાં બધાં લોકો ઓનલાઇન શોપિંગ સમયે તેમના ક્રેડિટ કે ડેબિટ કાર્ડની માહિતીઓ જે તે વેબસાઇટ પર સેવ કરતા હોય છે. મોટાભાગના લોકોને એનો ખ્યાલ નથી હોતો કે આપું કરવામાં કેટલું જોખમ રહેલ છે.

જ્યારે કોઇ વેબસાઇટ તમને પૂછે છે કે તમારા કાર્ડની ડિટેઇલ સેવ કરીએ? તો એ સમયે મોટાભાગનાં લોકો લાંબું વિચાર્યા વિના ઓકે કરે છે. મોટેભાગે લોકોને વારંવાર પેમેન્ટ ભરવાની અને વિગતો ભરવાની આળસ કે કંટાળો આવે છે, જેથી તેઓ પેમેન્ટ ડિટેઇલ વેબસાઇટ પર જ તેઓ સેવ કરે છે, જે ખૂબ જોખમી છે.

ડેટા ચોરી અને સાયબર એટેકનું જોખમ ખૂબ જ વધી ગયું છે. આજકાલ હેકર્સ ખૂબ હોશિયાર બની ગયા છે. તેઓ શોપિંગ તેઓ વેબસાઇટ્સમાંથી ડેટા ચોરી કરવા નવા રસ્તાઓ શોધી રહ્યા છે. જો વેબસાઇટની સિક્યુરિટી નબળી હોય, તો હેકર્સને તમારી સેવ કરેલી બધી જ પેમેન્ટ ડિટેઇલ સુધી પહોંચતા વાર નહીં લાગે. એક વાર ડિટેઇલ હાથ લાગી એટલે તેનો દુરુપયોગ થાય તે નક્કી જ છે. 2019 માં આવો જ એક એક મોટો સાયબર એટેકનો કિસ્સો થયો હતો. જેમાં કરોડો લોકોનાં ક્રેડિટ કાર્ડનો ડેટા હેકર્સ દ્વારા ચોરી લેવામાં આવ્યો હતો.

ફિશિંગ અને સ્કેમ

ઘણી વખત તમને ઈમેલ અથવા તો મેસેજ દ્વારા નકલી વેબસાઇટ્સની લિંક્સ મોકલે છે. જે ઓરિજનલ વેબસાઇટ જેવી જ બનાવવામાં આવી હોય છે. જ્યારે તમે આમાં



BLOG

લોગ-ઇન કરો ત્યારે તમારા પાસવર્ડ અને કાર્ડની વિગતો લેક્સ દ્વારા ચોરાઈ જાય છે. જો પહેલાંથી તમારા કાર્ડની બધી ડિટેઇલ વેબસાઇટ પર સેવ કરી હોય તો સાયબર ગઠિયાઓને ફિશિંગ વડે બેંક એકાઉન્ટ ખાલી કરતા વાર નહીં લાગતી નથી.

ડેટા લીકની વાત કરીએ તો,

2021માં ફેસબુક અને લિંક્ડઇન જેવાં મોટાં મોટાં પ્લેટફોર્મ પર કરોડો યૂઝર્સની પર્સનલ માહિતીઓ લીક થઈ હતી. જો આટલાં મોટાં પ્લેટફોર્મનો ડેટા લીક થઈ શકતા હોય, તો કોઈપણ શોપિંગ વેબસાઇટને સંપૂર્ણપણે સુરક્ષિત કહી શકાય તેમ નથી. શોપિંગ વેબસાઇટ્સ ભલે ગમે એટલી મજબૂત સિક્યુરિટીના દાવાઓ કરે છે પરંતુ તેમ છતાં ડેટા લીકની ઘટનાઓ સામાન્ય બની ગઈ છે.

ઓટો-ડેબિટ

જો તમે તમારું કાર્ડ વેબસાઇટ પર સેવ કરેલું હોય છે, તો ઘણી વખત ઓટોમેટિક પેમેન્ટ થવાનું જોખમ પણ ખૂબ જ રહેલું છે. ઘણી બધી કંપનીઓ ફ્રી ટ્રાયલના નામ ઉપર તમારા કાર્ડ સેવ કરાવે અને જ્યારે ફ્રી ટ્રાયલ પૂરી થાય છે ત્યારે પૈસા આપમેળે તમારા એકાઉન્ટમાંથી કપાવા લાગે છે. જો તમે આ અંગે ધ્યાન નહીં આપો તો તમને ખબર પણ નહીં પડે અને તમારા કાર્ડમાંથી પૈસા કપાઈ ગયા હશે.

તો પછી તમારે શું કરવું જોઈએ?

હવે પ્રશ્ન તો એ ઊભો થાય છે કે કાર્ડની ડિટેઇલ સેવ કરવી સલામત ન હોય તો શું કરવું?

દર વખતે મેન્યુઅલી કાર્ડની ડિટેઇલ ભરવી જોઈએ - આમ કરવામાં થોડો સમય તો લાગશે જ, પરંતુ ડેટાની પ્રાઇવસી અને સલામતી માટે તે ખૂબ જ જરૂરી છે. આમ કરવાથી તમારા ડેટા કોઈ પણ વેબસાઇટ પર સ્ટોર થશે નહિ, એટલે ફોડ તથા

સ્કેમનું જોખમ ઘટી જશે.

વર્ચ્યુઅલ કાર્ડ અથવા વન-ટાઇમ પાસવર્ડ

(OTP)નો ઉપયોગ કરવો - ઘણી બેંકો હવે વર્ચ્યુઅલ કાર્ડની સુવિધા પણ આપે છે. જેના દ્વારા દર વખતે એક નવો કાર્ડ નંબર જનરેટ કરે છે. આ ઉપરાંત OTP સિસ્ટમ પણ દરેક પેમેન્ટ માટે એક અલગ કોડ જનરેટ કરે છે. જે છેતરપિંડીનું જોખમ ઘટાડવા માટે જરૂરી છે.

UPI અને વોલેટનો ઉપયોગ કરવો જોઈએ - જો શક્ય હોય તો UPI (Google Pay, PhonePe, Paytm) અને E-Wallet દ્વારા પેમેન્ટ કરવું જોઈએ. આ કાર્ડ કરતાં વધુ સુરક્ષિત વિકલ્પ એ છે, કારણ કે તેમાં તમારી સીધી બેંક માહિતીઓ શેર કરવામાં નથી આવતી.

સિક્યુરિટી ફીચર્સ શરૂ રાખવા જોઈએ - તમારી બેંકની SMS અને ઇમેઇલ નોટિફિકેશનની સર્વિસ હંમેશાં શરૂ રાખવી જોઈએ. જેથી દરેક ટ્રાન્ઝેક્શનની તમને તરત માહિતીઓ મળી શકે છે. જો તમને કોઈ શંકાસ્પદ વ્યવહાર લાગે તો તાત્કાલિક બેંકને તમારે આ અંગે જાણ કરો.

તમે ઓનલાઇન શોપિંગની મજા લો પણ તેની સાથે

સુરક્ષા બાબતે કોઈ સમાધાન ન કરવું. કોઈપણ વેબસાઇટ પર તમારા કાર્ડની વિગતો ક્યારેય સેવ ના કરવી જોઈએ. તમારી થોડી સાવધાની તમને સાયબર ફ્રોડથી બચાવી શકે છે અને તમારા મેહનતના પૈસા છેતરપિંડી કરનારનાં હાથે લાગવાથી બચાવી શકો છો.

Written by:
Nisha Parmar
BAMC, SEM 2



Written by:
Shifa Christian, BAMC, SEM 2

Photo Essay On Conflictorium

Each element of conflictorium speaks something which can just be felt. In the things which can be touched and seen, a beauty flows, which can just be felt and understood. This beauty is something which touches the heart of individuals and talks to them personally. Each element talks in a different way to every person. It's not the same for all. For some it is motivation, for some it is peace, for some it is happiness and for some it is a beauty to be appreciated.

The first picture is of the conflict jar where people have written their conflicts they have in mind and are not able to share with anyone. This is a jar and just a simple paper which can be touched and seen but the words written in those papers expresses the whole roller coaster of emotions hampering the mind and heart of people. This is the beauty of abstract through the concrete.

The second picture is of a window which is a source of light in a dark room. The room, the window is concrete and it can be touched and seen but the value and message it portrays is a pure beauty. In this dark room of our lives which is filled with insecurities, conflicts, pain

and sorrow there is a window which lights up this dark room and renew our mind and heart. This window can be talk with God, a caring hug from our closed ones, a sweet talk with your best friend, a warm kiss from your parents, or just a simple walk into the nature. This beauty is a pure bliss which is abstract.

The third picture is of a text which says "No more shall I weave a garment of pain". This text screams freedom from all the bondages and chains of pain which a woman had to face in ancient times. This freedom is now spreading to every women and creating hope in each one's life.

The last image is of a ear on the wall. This is something we all have heard. "Diwalo ke bhi kaan hote hai" is said by everyone when people talk something which they don't want others to hear. But the thing which I felt or I symbolize this ear to be is "God". People feel that whatever they talk is hidden from others but nothing can be hidden to God. He is present everywhere and knows everything we have in our minds. So wherever we are, whether someone is watching us or not, be a good human being. Be true to yourself and walk on the right path.

Written by:
Shifa Christian
BAMC, SEM 2



From Celluloid to Society

Analyzing how films depict Real life

Written by:

Shreya Vaghani, BAMC, SEM 4



As filmmaker Martin Scorsese once said, 'Cinema is a matter of what's in the frame and what's outside in our society. Primary moto of Films are entertainment. But often when we watch the films, we feel that it is holding up a mirror which reflects your life or the life around us.

"Cinema is a reflection of life, but it is also a vision of the world through the eyes of the director." - Pedro Almodóvar

"Does cinema reflect our society?"

It is a complex and debatable question going on till decades. From early silent films like Charlie Chaplin's "Modern Times" (1936) to the new wave cinema of 2000's the film making has gone through various changes in their conceptualization and making part. The films talk about various social issues based on real life events and in depth character attributes and their transformation. Today, movies continue to engage us with current issues, from climate change ("Don't Look Up") to racial injustice ("Get Out") and the complexities of the digital age ("The Social Network").

Movies use pictures to tell stories in powerful ways. They can:

- Make us feel strong emotions
- Explain big ideas without words

In addition to providing entertainment, Hollywood cinema offers a significant number of ideological views. And in Bollywood cinema it is based on real life people where we can witness good number films like

Piku -2015(Shoojit Sircar), Lunchbox- 2013(Ritesh Batra), Pipli live -2010(Anusha Rizvi), Gangs of Wasseypur -2012(Anurag Kashyap), etc. Filmmakers are trying to showcase different perspectives and ideas on different issues which are appreciated by the audience and also by the critics. Citing few examples of film from different languages based on different social issues,

Mental health: Taare zameen par[2007]; (Directed by Amir Khan , Amole Gupte) This movie shows child with 31 out of 37 Dyslexia symptoms and he experiences emotional and social problems due to incorrect perceptions from his surroundings. [Image: tare zameen par JPEG]

LGBTQ+ Rights: Iratta Jeevitham [2017]: (Directed by Suresh Narayanan) This movie inspired on the southern Indian state of Kerala became the first state to announce a transgender policy, protecting the rights of trans people and putting an end to years of discrimination.

Economic Inequality: The last Show -2021(Directed by Pan Nalin) In this film Samay, who only 9 years old child fights heaven and earth to find light. He wants to catch, control, cut and project that light to tell stories. Now to pursue that dream he must leave everything and faces economic inequality in between society.

Gender Roles: Pink [2016] (Directed by Aniruddha Roy Chowdhury) The film tackles issues of consent, victim-blaming, and the challenges faced by independent working women in India.

Feminism: Bulbbul [2020]: (Directed by Anvita Dutt Guptan) This film story on at Bengal presidency during 19th century, which reflect horror with a heartfelt exploration of gender equality in colonial, casteist, and feudal India.

Social issues: Jawan [2023]: (Directed by Atlee Kumar) the film social issues for farmer suicides, Gorakhpur hospital tragedy, and Bhopal gas tragedy. [Image: jawan JPEG]

India has a rich tradition of making socially conscious cinema across regional languages. Cinema reflects society, but it's not always an accurate mirror. Films are created by individuals with their own perspectives and biases and are often influenced by commercial considerations.

Films like Sabarmati Express, Animal, Marco show us the incomplete facts and biased perceptions which is influencing the audience especially the youngsters.

Controversies and Backlash:

1. "Sabarmati Express Sparks Controversy Over Its Portrayal of Muslims" – A news report by NDTV highlights the controversy surrounding the film's portrayal of Muslims.
2. "Animal Faces Backlash Over Its Portrayal of Violence" – A news report by The Times of India reports on the backlash faced by the film Animal over its portrayal of violence.

3. "Marco Director Faces Criticism Over Film's Historical Inaccuracies" – A news report by The Hindu reports on the criticism faced by the director of Marco over the film's historical inaccuracies.

The relationship between society and cinema is reciprocal. As viewers, understanding cinema's role in reflecting society encourages us to watch more critically, recognizing both the truth and potential distortions in the stories we see on the screen. We as spectators must be promoting responsible film making which can possibly reflect on the society with complete truthfulness.

Written by:
Shreya Vaghani
BAMC, SEM 4



Congratulations, India! The cleaning of Yamuna Maiya has begun.

After years of waiting, the cleaning of the Yamuna River began on Sunday. Delhi LG VK Saxena, setting an ambitious four-pronged strategy to clean the Yamuna River.

The Yamuna River is often polluted during Chhath Puja due to high levels of sewage and industrial chemicals. This pollution can lead to toxic foam on the river's surface. And the river is also passing from "Capital of India" so it must be clean.

The plan:

The Lieutenant-Governor's office on Sunday said a strategy has been adopted to clean the Yamuna in the city in three years.

- 4 mentioned strategies

- 1.To begin with, the trash, garbage and silt in the Yamuna river stream will be removed.

- 2.Simultaneously cleaning operations in the Najafgarh Drain, Supplementary Drain and all other major drains will start.

- 3.At the same time, a daily watch on the existing STPs in terms of their capacity and output will be maintained and

4. A time bound plan in terms of construction of new STPs/DSTPs on drains etc to meet the actual shortfall of treating about 400 MGD of sewer will be put in place and operationalized.



Written by:
Ankit Lakhotia

Experience at The Ahmedabad International Book Fair 2024: A Journey of Learning and Growth

During my internship as a volunteer in the media department at The Ahmedabad International Book Fair 2024, from November 29 to December 8, I had the invaluable opportunity to work closely with the National Book Trust of India (NBT). My primary responsibility involved summarizing sessions conducted by renowned authors, motivational speakers, well-known chefs, and other distinguished personalities. This experience not only enhanced my writing skills but also deepened my understanding of different perspectives shared by these eminent speakers. It was truly an enriching experience to meet and interact with incredible individuals such as Padma Shri Raghuvir Chaudhary, Jay Vasavada, motivational speaker Sanjay Raval Sir, Chef Harpal Singh Sokhi, among others. Engaging with them provided me with profound insights into literature, motivation, and culinary arts. Moreover, being part of such a large-scale event allowed me to develop essential event management skills, learning firsthand how to coordinate sessions, handle media coverage, and effectively communicate with diverse individuals. The exposure to such a dynamic and intellectually stimulating environment significantly boosted my confidence and interaction skills. This internship was not just a learning experience but also a platform for personal and professional growth, making it one of the most rewarding opportunities I have had.



Written by:
Ankit Lakhotia



Written by:
Darshan N. Prajapati

The Rise of India's EV Revolution

Electric vehicles (EVs) are transforming the way we think about transportation. With the rise of climate change and increasing concerns about air pollution, EVs offer a sustainable alternative to internal combustion engine (ICE) vehicles around the World. But EVs aren't only good for the planet, they also offer much cheaper running costs, a smooth and quiet ride, and also offers instant torque and acceleration.

- As of July 08, 2024, India saw a 16% rise in EV registrations in the first half of 2024, with 8,42,396 EVs registered compared to 7,23,492 during the same period in 2023.
- As of June 06, 2024, India has 16,344 public charging stations, including 27,471 public charging points, and 10,756 fast charging points

E-Vehicle Policy: The Indian government introduced a policy in March 2024 to represent our country as a key hub for electric vehicle manufacturing. Aimed at attracting global EV manufacturers, the initiative seeks to promote the Make in India program, and strengthen the domestic EV ecosystem. Key provisions given to EV Manufacturers include a minimum investment of ₹4,150 crore, a three-year timeline to establish production, and a requirement to achieve 50% domestic value addition within five years. Additionally, manufacturers will be permitted limited imports at reduced customs duties.

The government policies supporting EV adoption and manufacturing, will continue to shape market dynamics. Companies must also address concerns about battery safety, range anxiety, and charging infrastructure to build consumer confidence. The ability to adapt to evolving customer preferences and technological advancements while maintaining cost effectiveness will determine long-term success in the market.



Written by:
Darshan N. Prajapati

IDEA IGNITION 1.0

BBA IILC proudly presents IDEA IGNITION 1.0, a dynamic platform designed to spark innovation, foster entrepreneurial thinking, and empower the next generation of leaders. This initiative brought together creative minds, industry experts, and aspiring entrepreneurs to exchange groundbreaking ideas and drive impactful change.

The Exclusive Entrepreneurial Series – IDEA IGNITION 1.0 was successfully conducted to ignite the spirit of innovation and entrepreneurship among college students. Designed to equip aspiring entrepreneurs with practical knowledge, valuable networking opportunities, and expert mentorship, the series aimed to:

Cultivate entrepreneurial thinking and a problem-solving mindset.

Provide hands-on experience through interactive workshops, business simulations, and pitch competitions.

Connect students with industry experts, mentors, and potential investors to expand their professional network.

Enable students to develop, refine, and present business ideas, transforming concepts into actionable ventures.

This initiative empowered students to think beyond the classroom, take bold steps, and embrace the entrepreneurial journey with confidence! □□



Industry Visit to Amul Chocolate Plant, Mogar

An educational industry visit to the Amul Chocolate Plant in Mogar was organized for BBA Hons and BBA HHM students. The primary objective of the visit was to provide students with practical exposure to the manufacturing and processing of chocolates. The tour aimed to help students understand the various stages of chocolate production, quality control measures, automation in food processing, and Amul's significant contribution to the Indian dairy and confectionery industry, bridging the gap between theoretical learning and real-world industrial practices.

Accompanied by faculty members Ms. Twinkle Thakkar and Dr. Shweta Oza, the students arrived at the Amul Chocolate Plant in Mogar, Anand, where they were warmly welcomed by the company representatives. A brief introduction to Amul's history, its achievements, and the chocolate division was provided before the plant tour commenced.



Educational Visit to Entrepreneurship Development Institute of India (EDII)

Dr. Yugma Bharatiya accompanied the students of BBA FY on an educational visit to the Entrepreneurship Development Institute of India (EDII). This visit provided students with a valuable opportunity to explore the principles of entrepreneurship, innovation, and business incubation within the Indian context.

By engaging with experts at EDII, students gained insights into the significance of entrepreneurial skills and mind-sets in fostering a self-reliant economy. The key objectives of the visit were:

1. To provide practical exposure to entrepreneurship concepts.
2. To help students understand various government initiatives supporting start-ups.

The session was highly informative and encouraged students to develop an entrepreneurial outlook, equipping them with knowledge essential for future business endeavours.



Internships & Jobs

We are proud to announce that the following students have successfully secured internships at Panache Academy:

1. Fateh Momin
2. Jaldhi Tripathi
3. Akshay Pillai
4. Vaishnavi Gandhi
5. Drashya Thakkar
6. Iqra Khan
7. Albert Littlewood
8. CISSE

Wishing them all the best for this incredible learning opportunity and their future endeavors!



Congratulations, Kavy Gopani!

We are proud to share that Kavy Gopani, a Semester 6 student, has successfully cleared the interview round at Cleardeals and has been selected for the role of Junior Relationship Manager.

Wishing Kavy great success in this new journey



Internships & Jobs

Embarking on our first internship was an exciting step toward real-world experience. It was a chance to apply our knowledge, develop new skills, and gain industry insights. Embrace challenges, ask questions, and learn from professionals around us. This journey will shape our career and open doors to future opportunities for us

As we step into our second internship, we bring experience, confidence, and a deeper understanding of the professional world. This is our chance to refine our skills, take on greater responsibilities, and expand our network. Stay proactive, challenge yourself, and make the most of this opportunity to grow further in our career journey!

BBA HHM Sem 2



Written by:
Krutarth Shah, Jiya Patel & Heer Chikani,
B.Tech CSE, Sem 2

Industry Visit at TOPS Technologies

Industrial visits are not just routine excursions; they are an integral part of the curriculum and it provides exposure to students about how real corporate life works. They provide students with a real-world perspective on the concepts they study in classrooms. Just like this recently we went on such a visit to TOPS technologies. The visit to TOPS technologies aimed to familiarize the B. Tech students with the new advancements and applications in Technology. The involvement of the students added a layer of practical exposure to their academic journey taking note of it UCPIT, SVGU organized an industrial visit to TOPS Technologies for B. Tech Semester 2 students. The visit was conducted on 15th of February, 2025.

In the expert session, The primary objectives included understanding the new advancements of technologies in sectors like IOT, Automation in different sectors such as manufacturing, health sector, transportation etc. The session started with how the software applications like Uber, Ola, Zomato, etc have made our lives very easy, and how lives of others are affected by advancement of software in a way. Then they started breaking down the branches of computer science, and using recent data they made us aware of the current situation and also gave some insights about the future of each branch of computer science.

During that session, the discussion went on the subject of artificial intelligence and to explain us in a better way they made us play the game of tic tac toe against AI. Even after trying each way the game always ended with a draw or AI winning. Then they explained the whole process behind it and how they trained AI into doing this. They also added that they trained it in such a way that AI will never lose, so the match will always either be going to be drawn and if there is some mistake done by the user the user will lose. They added that AI is not that intelligent, you must know how to make it intelligent by training it.

Furthermore for the cyber security branch the expert gave a real idea of how Phishing is done. They performed the whole thing and explained how you get a random link and just by clicking it or logging in through that link your data is leaked. And also explained about how faker mail and other many more



cyber security stuff works. They also gave insights on the importance or relevance of different programming languages using recent data. They do give reasons for why some programming languages are declining and other stuff.

The expert session then came to an end followed by the tour of TOPS Technologies. The industrial visit to TOPS technologies emerged as an enriching experience for us. It provided a glimpse into the practical aspects of their academic pursuits fostering the holistic understanding of the industry. Such initiatives bridge the gap between theory and practice, preparing students for the challenges of the professional world.

Written by:
Krutarth Shah, Jiya Patel & Heer Chikani
B.Tech CSE, Sem 2



BBA HHM Expert sessions

To enhance learning and bridge the gap between theory and practice, guest sessions were arranged on key areas of healthcare management. These sessions featured industry experts who provided valuable insights into real-world hospital operations, planning, and management.

Various Industry experts were called like Mr. Chirag Parekh, Mr. Jigar Shah, Mr. Jigyasu Bhandari, Dr. Palak Dave, Ms. Gayatri Nath, Mr. Divyang.

Learning Outcomes from Session Objectives

- **Health & Hygiene** – Understanding best practices for maintaining optimal health and hygiene.
- **Healthcare Supply Chain & Logistics** – Exploring procurement, distribution, and logistics in the healthcare sector.
- **Hospital Planning & Design** – Gaining insights into hospital infrastructure, regulatory standards, and operational efficiency.
- **Hospital Clinical Operations** – Learning about clinical systems that enhance patient care and service delivery.
- **Hospital Non-Clinical Operations** – Understanding key administrative and support functions for smooth hospital operations.
- **Hospital Management System (HMS)** – Exploring HMS components, benefits, and their role in improving efficiency and patient care.





Expert Session @ BBA Students

Finance Industry Overview Session for BBA Students

A session on the Finance Industry Overview was conducted for BBA students to provide insights into industry challenges and growth opportunities. The session aimed to equip students with a deeper understanding of the financial sector and its evolving landscape.

The session was led by **Mr. Yuvraj Jadhav** (CFA Institute) and **Mr. Bhavik Shah** (Industry Expert), who shared their expertise on market trends, career opportunities, and the skills required to thrive in the finance industry. They also discussed key challenges faced by financial professionals and the impact of global economic changes.

The interactive session allowed students to engage with industry experts, enhancing their knowledge and preparing them for future careers in finance.



A Battle of Wits and Words



The SparkQuest event, organized by the students of the BCA division, took place on February 1st and 2nd. It brought together enthusiastic participants from various universities. The competition was highly intense, featuring events like debates and business quizzes that tested critical thinking and knowledge.

In the Debate Competition, three challenging rounds took place. The team rounds covered Reel vs. Reality and Gen Z vs. Millennials. The final individual battle saw fierce discussions on EV Vehicles vs. Petrol Vehicles and Gender Stereotypes, leading to an additional round to determine the ultimate winner. After a tough contest, I emerged victorious.

The Quiz Competition featured diverse topics, including General Knowledge, Geography, Movies, Cartoons, and Mythology. The final round took an unexpected turn when I faced my teammate in a

head-to-head battle. It was an intense and thrilling experience, but in the end, I secured the win.

Overall, SparkQuest was an incredibly rewarding experience, pushing my debating and analytical skills to the limit. The competition was tough, but the journey was truly unforgettable!

Written by:
Debate Competition Winner
Yug Shah, BBA Sem 4
Buisness Quiz Winner
Jatrik Salot, BBA Sem 4

Spark Quest Fest 2k25 - A Legacy of Passion and Inspiration

The Integrated MCA department of CPICA, SVGU proudly hosted its first-ever Spark Quest Fest 2k25 on February 1st and 2nd, 2025, marking a historic milestone for the IMCA students. This wasn't just an event—it was the culmination of boundless enthusiasm, creative brilliance, and unwavering commitment. From the initial spark of an idea to its grand execution, the students poured their hearts into making this event an unforgettable and inspirational experience.

A Dream Transformed into a Masterpiece

What started as a vision became a monumental achievement, showcasing the perseverance and passion of the students. They worked tirelessly, overcoming obstacles with determination, innovation, and teamwork. Every detail, from conceptualizing unique experiences to executing a flawless event, was driven by an unyielding spirit, making Spark Quest Fest a truly legendary occasion. The First and Second Year IMCA students took charge of every aspect—from organizing and planning to game designing, marketing, and event control—proving that student-led initiatives can achieve greatness.

A Fusion of Skills, Creativity, and Celebration

With a nominal participation fee, the event welcomed 160+ enthusiastic participants, proving that passion and teamwork can create something extraordinary. Spark Quest Fest featured a perfect blend of tech and non-tech activities, ensuring something exciting for everyone.

Tech Games: BGMI, Free Fire, and Code a Web Page

Non-Tech Games: Memory Matrix, Quiz, Debate, Maths Race, and the thrilling Treasure Hunt

Each game tested strategy, intellect, and quick thinking, while also fostering a spirit of camaraderie and competition. The electrifying energy and enthusiasm made every moment a memorable triumph.

Unwavering Support and a Lasting Legacy

The success of Spark Quest Fest was made even more special by the invaluable support of Dr. Vishal Dahiya Ma'am and all the faculty members, whose guidance and encouragement motivated the

students to excel. The event also received generous sponsorship from Sonalben Khakhrawala, ensuring that every participant proudly received a certificate, while the winners raised their trophies high in victory.

Students from LJ Institute, Ganpat University and Swaminarayan Gurukul College of Bhavnagar joined forces with IMCA students, creating an atmosphere of collaboration, excellence, and inspiration. More than just a competition, Spark Quest Fest 2k25 was a transformational experience, proving that when students unite with passion and vision, they can create history.

With its overwhelming success, Spark Quest Fest 2k26 promises to be an even greater celebration of talent, unity, and innovation, continuing the tradition of excellence and inspiration.



Written by:
Shaikh Mohammed Faisal &
Sharma Tanish
IMCA, Sem 4

Photography & Face Painting Competition

The celebration was highly successful., with active participation from students across various disciplines. The competitions enhanced creativity, teamwork, and cultural understanding. Notable outcomes included:

- Increased student engagement in extracurricular activities.
- Raised awareness on sustainability through Best Out of Waste.
- Promoted traditional and futuristic perspectives via cultural and poster-making activities.
- Improved artistic and technical skills through photography and painting events.

The Days Celebration 2024-25 was a memorable and enriching experience, providing a balance between learning and fun. The enthusiastic participation and vibrant performances contributed significantly to the event's success.



Dandiya Ramzan 2K24

Artificial Intelligence (AI), the technology that enables machines to think and act like humans, is becoming increasingly prevalent in industries such as manufacturing, finance, and healthcare. While AI has the potential to revolutionize these sectors, it also raises a significant question: Will AI take over jobs traditionally held by humans?

Research by Oxford Economics indicates that the number of robots worldwide has tripled over the last 20 years, reaching 2.25 million. For every new robot introduced, approximately 1.6 manufacturing jobs are lost, particularly in less-skilled areas. The impact is expected to grow, with projections suggesting that up to 20 million more manufacturing jobs could be lost to robots by 2030. In the U.S. alone, between 1990 and 2007, about 670,000 jobs were replaced by robots, underscoring the rapid pace of automation.

Looking ahead, AI could surpass human performance in several areas. By 2024, AI is expected to be better at translating languages. By 2026, it could be writing

high-school-level essays, and by 2027, self-driving trucks might become a common sight on our roads. Furthermore, by 2049, AI could potentially write bestselling novels, and by 2053, it might even be capable of performing surgeries.

Despite these advancements, AI is also anticipated to create new job opportunities. A 30% increase in robotic integration could add up to \$5 trillion to the global economy. Roles requiring creativity, empathy, and social skills are likely to remain largely human-dominated. According to the MIT Task Force on the Work of the Future, AI is poised to drive innovation, expand existing industries, and create new sectors, ultimately leading to more job opportunities.

The debate over AI's impact on the workforce is far from settled. However, it is likely that humans will continue to adapt, remaining an essential part of the evolving job market. While AI may change the nature of work, human skills and creativity will remain invaluable assets in the workforce of the future.



Food Fest 2024 - 25



On 6th February, 2025, our SVG University has successfully hosted the much-anticipated **Food Fest 2024-25** on the University premises. The event was organized by the Student Committee, aiming to celebrate diverse cuisines and encourage culinary creativity among students.

Dishes ranged from traditional Indian delicacies like Pani puri, Pulav, Jamnagri Ghughra, Jamnagari ghoto, Maggi, pasta, Cold coco, Panini, Italian cuisine etc.

The fest was a huge success, bringing together food enthusiasts and creating an unforgettable experience for everyone.

CPI Sports Day 2025



Winning teams and players were awarded with trophies and medals when participants were given the certificates on the occasion of an annual day.



ગુજરાત સમાચાર

6th February 2025 | Gujarat Samachar Plus



Merit Scholarship Award 2025



Sardar Vallabhbhai Global University (SVGU) hosted a distinguished celebration on February 7th, 2025, to honor the outstanding achievements of its academic scholars and exceptional athletes. This event, a true reflection of the university's commitment to excellence, recognized the prestigious Merit Scholarship Awardees for the academic year 2023-24 and the winners of the Sporting Spectacle 2K25.

The occasion commenced with a gracious welcome, celebrating the dedication and perseverance of the students in both academic and athletic pursuits. The Merit Scholarship Awards, which cover one semester's fees, were presented to the brightest minds, acknowledging their academic brilliance. Shri Siddharth C. Patel, the esteemed President of SVGU, was joined by the Directors of various academic programs in presenting these prestigious awards. Together, they emphasized the value of hard work and intellectual achievement in shaping a brighter future.

The celebration then shifted focus to the Sporting Spectacle 2K25 Awards, where the champions and runners-up in cricket, volleyball, and kabaddi—across both boys' and girls' teams—were recognized for their exemplary performance. The awards were presented by the Chief Guest, Shri Siddharth C. Patel, alongside the Directors of the respective programs. Their collective presence highlighted the importance of teamwork, strength, and sportsmanship, celebrating the athletes' remarkable dedication.

The event concluded with a heartfelt vote of thanks, extending gratitude to the distinguished dignitaries, faculty members, and staff for their invaluable support in making the celebration a grand success.

In essence, the event was a memorable occasion, beautifully showcasing SVGU's commitment to nurturing and celebrating both academic excellence and athletic prowess.



Seminar on Cyber Security Awareness

A seminar on Cyber Security Awareness was successfully conducted at SVGU on the 10th of January. The event aimed to educate and inform principals and teachers of science schools from Ahmedabad's rural and urban areas about the significance of cyber security in today's digital age. The seminar witnessed the participation of 120 attendees, comprising an enthusiastic and engaged audience.

The program was graced by Mr. R. M. Chaudhari, DEO Ahmedabad Urban, as the Guest of Honor, and Professor Digvijaysinh Rathod, a distinguished faculty member of NFSU, as the Guest Speaker.

The event commenced with a formal welcome address, followed by an introduction to the seminar's objectives. Mr. R. M. Chaudhari highlighted the growing importance of cyber awareness in the education sector, especially for educators responsible for guiding the next generation.

Professor Digvijaysinh Rathod delivered an enlightening session on various aspects of cyber security, including:

- Identifying cyber threats and vulnerabilities.
- Best practices for safeguarding personal and institutional data.
- Understanding cyber laws and ethical practices.
- The role of educators in promoting cyber safety among students.

The interactive session provided participants with practical insights and strategies to tackle cyber risks effectively. Educators actively engaged with the speaker, posing questions and sharing their concerns, which were addressed with valuable solutions.

The seminar was a significant step toward fostering cyber security awareness among educators, ensuring they are well-equipped to handle the challenges of the digital era.



Blood Donation Camp

To inspire people to frequently donate blood and raise awareness of the importance of volunteer blood donation.



Empowering Women through Hygiene & Health!

Dr. Akanxa Galande and Dr. Shreya Verma conducted a session on women's hygiene at SVGU BBA to promote awareness about personal care and health among girls. The session covered key topics such as menstrual hygiene, personal cleanliness, and reproductive health. The experts offered practical tips on maintaining hygiene, choosing safe products, and addressing common health concerns.

Students actively participated in discussions and queries, making the session interactive and informative. The event emphasized the importance of hygiene in preventing infections and promoting overall well-being. It concluded with a Q&A session, ensuring that students left with valuable knowledge to apply in their daily lives.



Kick-start your career: Building a Powerful Profile from Year One

Expert-led session on profile building, focusing on academics, skills, and networking.

CPIBA organized an impactful profile-building session for BBA First-Year students, led by Mr. Abhishek Singh Gautam from IMS. The session provided students with a comprehensive framework to build a well-rounded profile. Highlighting the importance of early profile building in shaping future opportunities.

Date: 03-01-2024



Importance of Yoga and pranayama

On 1st February 2025, the college organised display of flash banners to showcase the importance of Yoga in our life. The purpose to organising this event was to spread awareness about benefits of Yoga among students, faculty members and visitors.

Yoga is an ancient art based on a harmonising system for development of the body, mind, and spirit. Yoga signifies the 'integration of personality at the highest level. It is a spiritual discipline based on an extremely subtle science, which focuses on bringing harmony between mind and body. The holistic approach of Yoga brings harmony to all walks of life. Yoga is also known for disease prevention, promotion of health and management of many lifestyle-related disorders. All students participated in and presented their views through yoga flex banner making project activity in group. Through this subject related activity on yoga, students were getting to know the importance and benefits of performing yoga and pranayama in daily life.

All students actively participated and presented their view regarding some basic Yog asanas and pranayama postures, steps and benefits. This activity covered sarvangasana, surya namaskar, bhujangasana, naukasana, dhanurasana, tadasana,

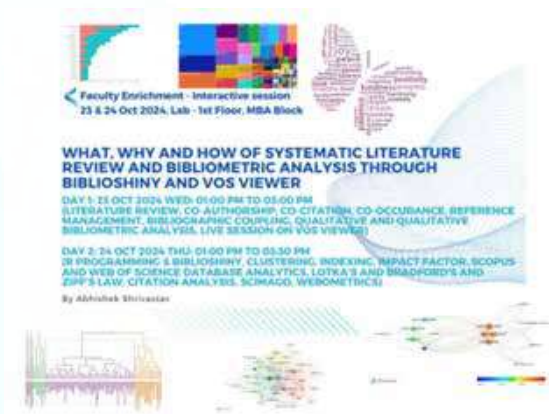
sirsasana, vajrasana, Bhramari (Humming Bee Breath) Pranayama, Bhastrika (Bellows Breath) Pranayama, Kapalabhati (Skull Shining Breath) Pranayama and Ujjayi (Victorious Breath) Pranayama postures, steps and benefits by using flex banner. And also, they received wonderful feedback by audience and faculties for their great work. Some moments were captured during event is attached here.



Written by:
Shah Dhairya
IMCA, Sem 4

Faculty Development Program

Mr. Abhishek Shrivastav conducted a faculty development program for all BBA faculty on Biblioshiny and Bloom's Taxonomy in **October and November 2024**. The session focused on enhancing faculty members' understanding of **research analysis tools** and **educational frameworks**. Biblioshiny provided insights into bibliometric analysis, aiding in academic research, while Bloom's Taxonomy helped educators improve their **teaching methodologies** and **learning assessments**. The session aimed to equip faculty with valuable skills to refine their academic strategies and elevate the overall teaching-learning process.





Swimming Competition

Happy to share the thrilling experience of Sea Swimming.

Trisha Rathod, Our BBA Sem 4 student has successfully completed the 1 km All India Sea Swimming Competition on January 4th & 5th, 2025, at Swimathon 2025, Porbandar, Gujarat.

Congratulations on this thrilling achievement!



Proud Moment for SVGU

Drishti Pant, our talented SVGU BBA Sem 6 student, has made history by scoring the Indian Women's Futsal Team's first-ever international goal! A true trailblazer and inspiration, she has made us all proud with this remarkable achievement



Empowering Young Minds, One Conversation at a Time.

Honey Trivedi, a BBA Sem 4 student, is a dedicated mentor at Sahyog aur Samvaad, an initiative by the Kitaab aur Kalam Foundation empowering underprivileged children. With expertise in debates and diplomacy, she trains students for Model United Nations (MUN) conferences, enhancing their research, public speaking, and critical thinking skills.

Her inclusive mentorship builds confidence, leadership, and civic responsibility, enabling students to express themselves effectively. Under her guidance, many have excelled in MUNs, transforming into articulate speakers and proactive change makers. Honey's dedication showcases the power of mentorship in shaping future leaders.



Chess Club @ SVGU

Welcome to the Chess Club!

Chess enthusiasts Albert Littlewood (BBA Sem 4) & Yug Shah (BBA Sem 2) have initiated the Chess Club—a strategy, skill, and intellectual challenge hub. Whether you're a beginner eager to learn the basics or an experienced player looking to sharpen your tactics, this club is for you!

Our mission is to promote critical thinking, strategic planning, and sportsmanship through friendly matches, tournaments, and training sessions. Chess is more than just a game—it's a battle of minds that enhances problem-solving, patience, and decision-making skills.

Join us to learn, play, and grow in a dynamic, competitive environment fostering curiosity and camaraderie. Let's make every move count—Checkmate awaits!



Passion in every step, rhythm in every beat.

For as long as I can remember, dance has been a part of me. It's not just something I do—it's who I am. From learning my first steps to now choreographing my routines, the journey has been incredible.

I've been lucky to explore dance beyond just my comfort zone. Being a part of the Zee5 web series Five Six Seven Eight was a surreal experience, and making it to the final audition round of India's Best Dancer was both thrilling and humbling. I didn't make it through, but that moment only fuelled my determination to grow even more.

Aman Raval
(Open Mic – Dance Winner)
BBA Sem 6



100 % Scholarship offered by Imarticus Learning

Congratulations Naimish Nayanbhai Bhoraniya (BBA Sem 6) for getting an Exclusive 100% Scholarship from Imarticus Learning for the "Career In Investment Banking and Operation" Course + Placement Opportunity

Course includes

- Certified Investment banking operations professional 2024
- Securities and derivatives
- End-to-end trade life cycle of listed and OTC products
- Functioning of clearing and settlement system •
- AML/KYC
- Risk management





Unleashing Team Spirit, Strength, and Strategy!

The enthusiasm and competitive spirit displayed by BBA (Boys & Girls) on Sports Day make it a memorable and cherished occasion for all involved. Congratulations to all the winners

- Cricket – BBA Girls
- Volleyball – BBA Boys
- Kabbadi – BBA Boys

Sports Day is not just about winning or losing; it is about participation, discipline, and enjoyment. Cricket, Volleyball, and Kabaddi bring out the best in players, showcasing their dedication and sportsmanship. These sports contribute to physical well-being and instill valuable life lessons like teamwork, perseverance, and fair play.





NSS social initiatives by the BBA NSS team

Dr. Kamal Patel leads the National Service Scheme (NSS), students a platform dedicated to fostering social responsibility and community service among students. Through a range of impactful activities, NSS inspires young individuals to contribute to society while enhancing their personalities and leadership skills. The program plays a vital role in shaping responsible and compassionate future leaders. NSS also actively celebrates national events such as Gandhi Jayanti and Republic Day, instilling a sense of patriotism and cultural awareness among students.





| Kenil Anajwala

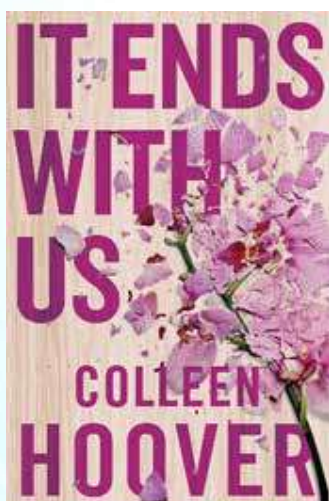
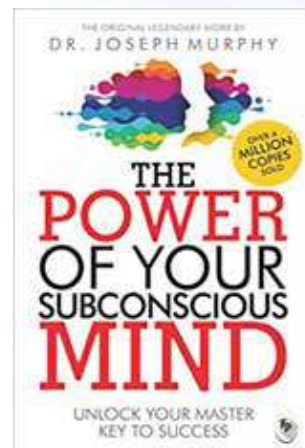


| Moksha Shukal

Must-Read Book Recommendations for Everyone!

THE POWER OF YOUR SUBCONSCIOUS MIND

The Power of Your Subconscious Mind has been a bestseller since its first publication in 1963, selling many millions of copies. It is one of the most brilliant and beloved spiritual self-help works of all time. It can help you heal yourself, banish your fears, sleep better, enjoy better relationships, and just feel happier. The techniques are simple, and the results come quickly. You can improve your relationships, your finances, and your physical well-being.



IT ENDS WITH US by Collin Hoover

This book tackles the subject of domestic abuse and gaslighting so well and also shows how hard it is to face such challenges. This book is for folks who love reading about love, drama, and romance. The book is structured in such a way that the reader feels every emotion and trauma that the protagonist, LILY BLOOM, feels. The author builds a feeling of attachment in readers towards, RYLE, the antagonist, and then breaks it right after which we feel GLAD she did. IT ENDS WITH US has sold 10 million copies and has been on the BESTSELLER list for 169 weeks.

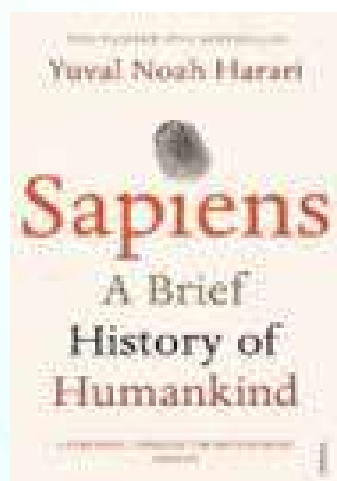
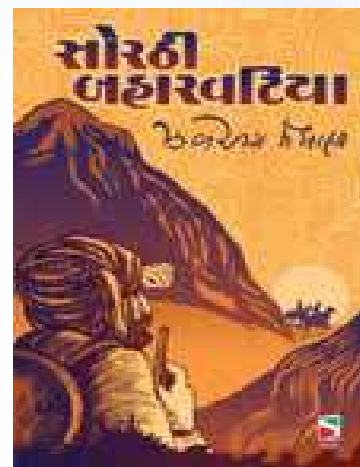
THE RAM CHANDRA SERIES

The Ram Chandra series is a fictional creation of AMISH TRIPATHI, that consists of 4 books in which a whole different RAMAYAN has been portrayed from the point of view of RAM, SITA, and RAAVAN, the 4th book of the series is the continuation of all the 3 books (Scion of Ikshvaku, Warrior of Mithila, Enemy of AryaVarta). Each book comes with a twist and turn that the audience cannot predict and this series gives the audience a chance to dive into their imagination and a new vision to look at RAMAYANA.



SORATHI BAHARVATIYA by ZAVERCHAND MEGHANI

A book tells stories of pure courage, tremendous sacrifice, and a high degree of discipline. The author delicately presents his thoughts and excruciating information about the characters. Some of the incidents mentioned in the books are hard to believe, yet we can hear about them in the same region of Kathiyawad. Even today, people can't get over these characters mentioned in the book. Every story lover seeking motivation through their homeland should try reading this book. Additionally, other work from Zaverchand Meghani is equally admired by many.

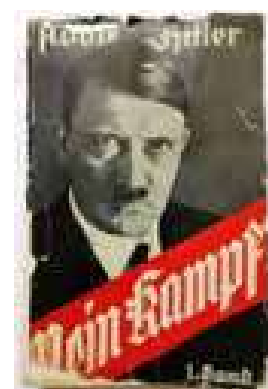


SAPIENS by YUVAL NOAH HARARI

While mostly preferred learning through fictional stories and characters, the non-fiction bestseller "**Sapiens: A Brief History of Humankind**" not only amplified the understanding of the human condition but also deepened the understanding of humans. The book, a biological, intellectual, and economic account of humankind, explains the biological "why" behind everything people have ever known about people. The book has an incredible set of glossary that amazes the reader's mind.

MEIN KAMPH by ADOLF HITLER

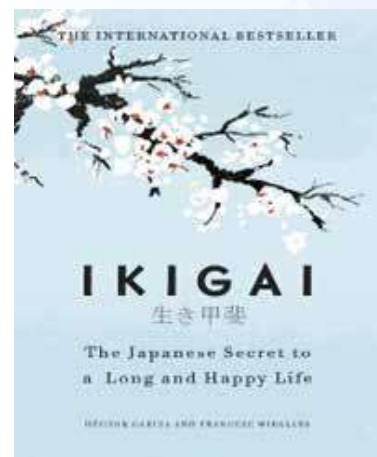
MEIN KAMPH is an Adolf Hitler autobiography that is also suggested as a political manifesto. The book provides with information of detailed and extreme ideas that grew in Hitler mind such as the persistence of nationalism, racism, religious extremism, and conspiracy theories. One must read the book to explore a new world to be seen with Hitler's point of view.



Suggested by :
**OM Thakker, Dishwa Navlakha &
Pruthuba Parmar**

IKIGAI – The Japanese Secret to Long and Happy Life

Ikigai: The Japanese Secret to a Long and Happy Life by Hector Garcia and Francesca Miralles explores the Japanese concept of ikigai, which means "reason for being." The book blends philosophy, psychology, and cultural insights, showing how finding purpose can lead to happiness and longevity. It draws from Japanese traditions, particularly from Okinawa, where people live exceptionally long lives. The authors provide practical tips on mindfulness, healthy living, and staying active. Overall, it's an inspiring and easy-to-read book that encourages self-reflection, though some may find it a bit repetitive. If you're interested in Japanese wisdom and personal development, it's worth a read.



Suggested by :
Vivek Thakkar

Fitoor (2016): A Cinematic Masterpiece That Deserves More Attention



It Ends with Us (2024): A Cinematic Journey of Love, Struggle, and Empowerment

It Ends with Us: A Powerful Story of Love and Strength

Based on Colleen Hoover's bestselling novel, It Ends with Us (2024) brings an emotionally charged story to the screen. Directed by Justin Baldoni, the film stars Blake Lively as Lily Bloom, Justin Baldoni as Ryle Kincaid, and Brandon Sklenar as Atlas Corrigan.

The story follows Lily, torn between Ryle, a charismatic but troubled neurosurgeon, and Atlas, her compassionate first love. Beneath the romance lies a deeper theme—breaking free from abuse and choosing self-worth over toxic love.

Blake Lively delivers a powerful performance, portraying Lily's transformation from hopeful love to painful realization. Baldoni masterfully balances Ryle's charm with his darker nature, while Sklenar embodies Atlas's quiet strength and unwavering support.

Visually stunning, the film uses costume design and cinematography to reflect the emotional depth of its characters. Memorable dialogues, especially Lily's defining moment—"It stops here. With me and you, it ends with us."—encapsulate its core message of breaking toxic cycles.

It Ends with Us isn't just a love story—it's about self-discovery, resilience, and the courage to walk away. With a stellar cast and gripping storytelling, the film delivers an unforgettable, empowering experience.

Suggested by :
Moksha Shukal



Original Poem



કાલે કરીશ કાલે કરીશ આમ કરીને ક્યાં સુધી તું વાતને ટાળીશ ? વર્ષની શરૂઆતમાં તારા સપના હતા આસમાન તણી. તો અત્યારે કેમ ઉભો છે તો હતાશાથી...??

ચાલ માન્યું કે નહીં થઈ તારાથી પણ એકવાર તું શરૂઆત તો કર શું ખબર તારું માનેલું થઈ જાય. એક ચેપ્ટર શું અઘરું લાગ્યું અને તું મહેનતથી લાગ્યો. કેમ ભૂલી ગયો કે આ જમાનો છે

“જુકેગા નહિ સાલા”.



**Original Poem by :
Vikramkumar Khasiya**

The Bhadrakali Mandir Yatra

The Bhadrakali Mandir Yatra on February 26, 2025, is a significant religious event in Ahmedabad, India, commemorating the city's foundation day. This yatra, dedicated to Goddess Bhadrakali, is especially historic as it revives a tradition that has been dormant for

over 600 years. The procession will feature vibrant celebrations with traditional music, dance, and cultural performances, reflecting the rich cultural heritage of Ahmedabad. Devotees from across the city and beyond are expected to participate in this grand event, marking a revival of an important spiritual and cultural practice.



**Suggested by :
Juhi Bhutiyani**



Shivani Rathod

BBA HHM | SEM 1



Sakshi Oza

BBA HHM | SEM 3



Rushi Upadhyay

BBA (Hons.) | SEM 1



Nailabanu Vohra

BBA (Hons.) | SEM 3



Vishrut Moradiya

B. Tech (CSE) | SEM 1



Heer Chikani

B. Tech (CSE) | SEM 1



Shehrish Shaikh

B. Tech (CSE) | SEM 1



Vatattliya Prachi

BAMC | SEM 1



Christian Shifa Xavier

BAMC | Sem 3



Menon Shreya Sreenivas

MAMC | Sem 1



Nair Ashwin Sathyendran

MAMC | Sem 3



Campus Cues



**Sardar Vallabhbhai
Global University**

Chimanbhai Patel Institute Campus,
Sarkhej - Gandhinagar Highway,
Near Prahlad Nagar,
Ahmedabad-380015, Gujarat.

+91 92270 33788

079-26926429 | 079-26926568

info@svgu.ac.in

svgu.ac.in

Click on the icon to follow us

