



Alumni connect



Alumni Connect is envisioned as a platform to foster a sustained and meaningful relationship between Dhirubhai Ambani University and its alumni community. The newsletter seeks to celebrate the University's legacy while reflecting its evolution into a multidisciplinary institution, highlighting academic excellence, research initiatives, campus developments, and alumni achievements. By sharing stories, insights, and institutional milestones, Alumni Connect aims to build a sense of pride and belonging, encourage continued engagement through mentorship and collaboration, and invite alumni to play an active role in shaping the University's academic, research, and societal impact in the years ahead.

Core Alumni Office Leadership & Execution

- Prof. Bharani Kollipara
Mentor & Faculty In-Charge, Alumni Office
- Jalpesh Pandya
Alumni Office Development and Ongoing Support
- Shijin Sivankutty
Alumni Relations and Community Building

Editorial Note

The release of the third issue of Alumni Connect marks not just a continuation, but a strengthening of the bond we share as a community. Building upon the spirit of our last two editions, which celebrated DAU's rich legacy and the remarkable journeys of its alumni, this issue takes a step further in deepening engagement, amplifying voices, and highlighting the evolving identity of our institution.

Alumni Connect Newsletter Team

- Tanu Sethi
- Manoranjan Satpathy

Alumni Relations @ DAU

DAU (formerly DA-IICT) prides itself on the success of its alumni. Being an ICT Institute that started in 2001, first of its kind in the country, the Institute will soon be celebrating its Silver Jubilee with more than 7500 alumni spread across the globe.

Our alumni have been instrumental in strengthening the brand of DAU by distinguishing themselves as entrepreneurs, researchers, academicians, bureaucrats, Analysts, developers, designers, etc. We are proud of remarkable achievements of our Alums.



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<https://www.daiict.ac.in/alumni>

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Message from Faculty In-charge, Alumni Office

Prof. Bharani Kollipara

As Dhirubhai Ambani University moves beyond its Silver Jubilee year, it is encouraging to see our relationship with alumni evolve from moments of reunion into a more sustained and meaningful engagement.

The Silver Jubilee Closing Ceremony on 5 August 2026 offered a fitting reflection on this journey. Alongside recognising the contributions of alumni and those who shaped the institution, the occasion also celebrated the entrepreneurial spirit of our alumni through the launch of Ideas Take Off: 21 Start-up Stories of Our Alumni. The book captures journeys of enterprise, perseverance and innovation, offering valuable inspiration to our students and the generations that follow.

The day also brought alumni voices to the forefront through the panel discussion, "Learning to Leadership: Alumni on Campus Life, Careers and Change." Such conversations remind us that the alumni community is not only a repository of memories and achievements, but also a valuable source of experience, mentorship and perspective for the University's present and future.

This growing engagement is further reflected in initiatives such as Coffee n' Connect and the Alumni Chapter activities, including the recent Ahmedabad-Gandhinagar Alumni Chapter Get-Together. These platforms are helping create opportunities for alumni to reconnect, exchange ideas and build relationships that extend beyond individual events.

As we celebrate the achievements of our alumni, we are also pleased to invite nominations for the Distinguished Alumni Award 2026-27. The Award provides an opportunity for the alumni community to recognise peers who have demonstrated excellence and meaningful impact across academics and research, professional leadership, entrepreneurship, public service and social impact. The nomination process is now open for eligible alumni.

I invite all our alumni to remain connected and to participate in the University's continuing journey as mentors, collaborators, contributors and ambassadors. Your experiences and achievements enrich the story of DAU, while your engagement helps shape what comes next.

The conclusion of the Silver Jubilee year marks not an end, but the beginning of a renewed phase of alumni engagement and association with the University.

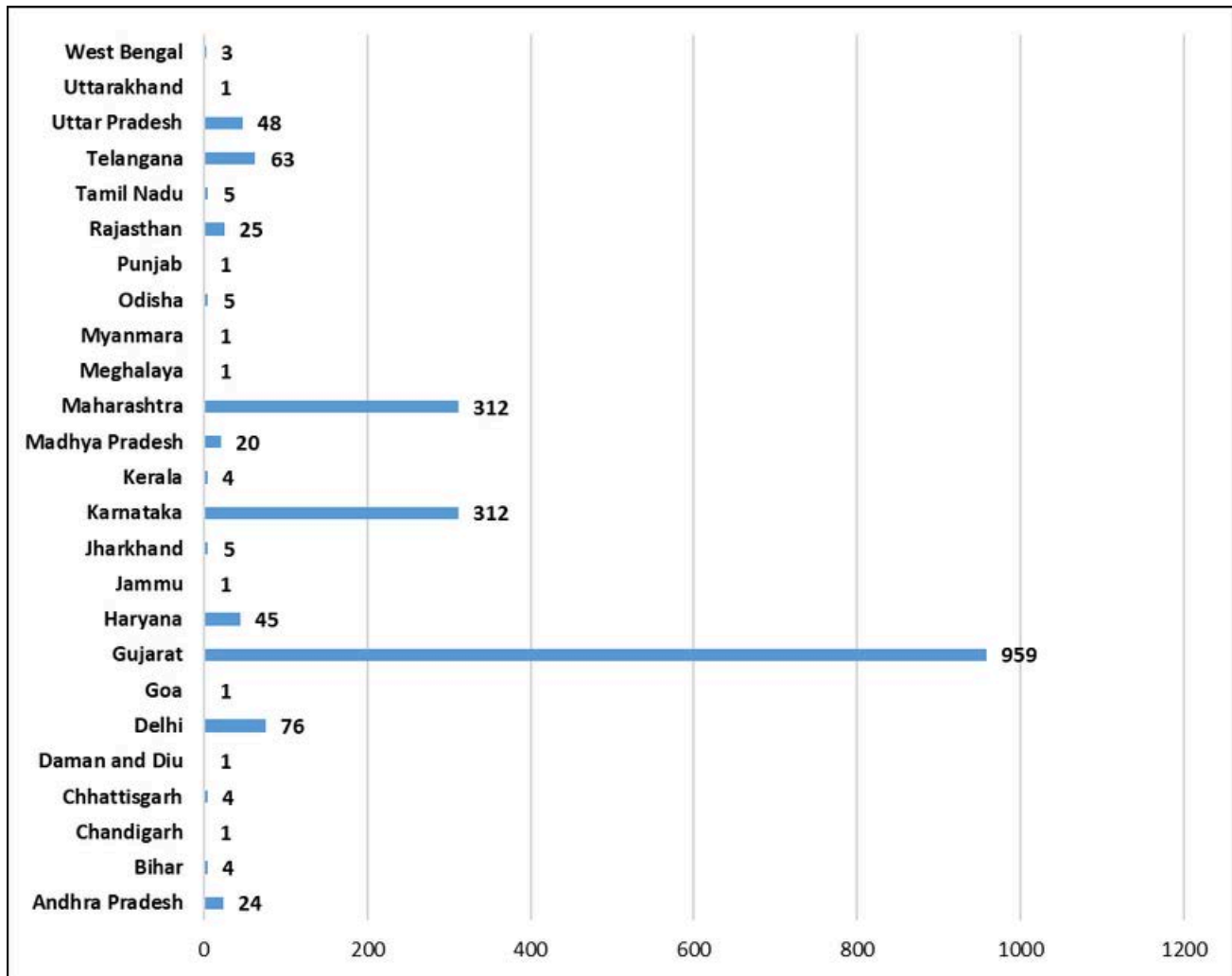
Best Wishes,

*Bharani Kollipara
Faculty In-charge, Alumni Office*

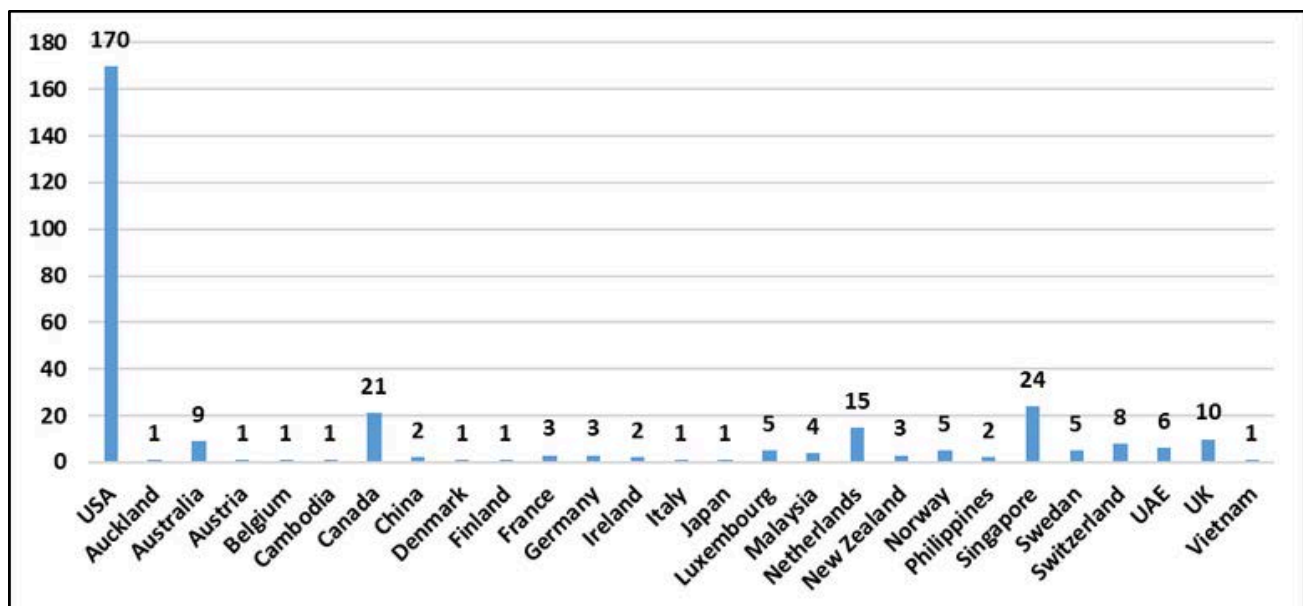




State-wise Representation



International Representation



Total Alumni Count: **9126**

Active Alumni: **5735**

Domestic: **2835**

International: **580**

Male: **6954**

Female: **2172**



Farewell Message from Prof. Manjunath Joshi



Three Thoughts to Carry Forward A Farewell Message from Prof. Manjunath Joshi

Dear Students and Alumni,

As I stepped into retirement on June 30th and began a new chapter of my life, I find myself looking back not with nostalgia, but with deep gratitude and quiet pride.

Over twenty-one years at DAU (formerly DA-IICT), I have had the privilege of teaching hundreds of students across B.Tech, M.Tech M.Sc (DS) and Ph.D programmes across subjects ranging from Signal Processing and Communications, Digital Image Processing and Computer Vision to the frontiers of Quantum Machine Learning. Each classroom, each batch, each face was unique and each one taught me something in return. That is the beautiful paradox of teaching: the teacher is always also a student.

To every student I have taught whether we shared a semester or several years know that you were never just a roll number or a name on an attendance sheet. You were the reason I walked into that classroom every morning with energy and purpose. Your questions challenged me, your curiosity inspired me and your growth gave my work its deepest meaning.

As you navigate your own journeys in industry, in research, in entrepreneurship or wherever life has taken you, I want to leave you with three simple thoughts:

- Stay curious. The day you stop asking questions is the day you stop growing. The world is changing faster than ever in Artificial Intelligence, in computing, in every field. Embrace that change; do not fear it.
- Stay humble. The more you learn, the more you will realise how much remains to be learned. That humility is not weakness; it is wisdom.
- Stay connected to your roots, to your values and to each other. The DA-IICT community you are part of is something to cherish. Lean on it, contribute to it and help it grow.

I am not saying goodbye! I return to this campus every month as Institute Professor and this Institute will always be my home. But to all of you who have been part of this journey, thank you from the bottom of my heart.

With pride, warmth and every good wish,

Prof. Manjunath Joshi
Institute Professor, DA-IICT July 2026





Silver Jubilee Closing Ceremony

4th & 5th August, 2026

Theme of the event: Celebrating DA-IICT, Building DAU

DAU celebrated the penultimate day of the silver jubilee year on August 4, by holding a Conference on Technology and Geopolitics, organized in collaboration with the Deccan Centre for International Relations (DCIR). Renowned geopolitics analyst and author Lieutenant General Raj Shukla was the keynote speaker. All the talks discussed the interplay among economy, technology, and security.

On August 5, DAU completed its 25 years. The closing ceremony was designed around the theme of Celebrating DA-IICT, Building DAU. Some 24 ex-faculty members, 9 ex-staff members, and a small number of alumni members joined us for the occasion. The day began with opening words from the Director General and the Director, SoT.

DAU conferred its inaugural Distinguished Alumni Award on 2001-2005 BTech batch student Sri Pavitar Singh. Invited guests and the long-serving members of the faculty and staff were felicitated. Invitees shared their memories, either live or through video recordings, in a nostalgia-filled session.

DAU launched its Digital Archive as part of the Silver Jubilee Celebration on 5th August 2026. Prof. Madhumita Mazumdar, convenor of the Digital Archive Project, gave an overview, and Prof Tathagata Bandyopadhyay inaugurated the Digital Archive. A special exhibition of some of this digitised material had been put up on display.

As a part of the Silver Jubilee celebration, DAU officially established the DAU Press, with the publication of two books, namely *Campus Wings: A Field Guide to the Birds of the Dhirubhai Ambani University*, which originated as the final thesis project of Marmika Gameti, a student of the MDes (Communication Design) program. The second book, 'Where Ideas Take Off', which is a compilation of success stories of 21 startups by DAU alumni. It was a collaborative project, wherein 15 B.Tech & M.Tech students took interviews of the alumni with startups and converted them into narratives, which were compiled as a book.

Next was a panel discussion with four of our distinguished alumni representing the first 15 years of DAU and moderated by our own students. The event ended with a wonderful cultural event showcasing the talents of our Khelaiya and Music clubs.





Dhirubhai Ambani University Confers the Inaugural Distinguished Alumni Award

to

Mr. Pavitra Singh

Mr. Pavitar Singh, B.Tech.(ICT), Graduating Batch of 2005, is a distinguished technology leader and entrepreneur, was honoured with the Distinguished Alumni Award in recognition of his outstanding contributions and achievements. The award was presented in absentia by the Director General, Dhirubhai Ambani University, during the Silver Jubilee Closing Ceremony.



Distinguished Alumni Award 2026–27

Nominations Invited

Know an alum whose achievements, leadership, or contributions have made a meaningful impact?
Nominate a deserving DAU alumnus/alumna for the Distinguished Alumni Award 2026–27.

Eligible batches: 2002–2014

Last date for nominations: 31st December 2026

Scan the QR code to submit your nomination



or visit: <https://bit.ly/DAA-2026-27NominationForm>



Alumni Meet 2026 - Ahmedabad-Gandhinagar Region

18th April 2026

The Gandhinagar-Ahmedabad Alumni Meet was successfully convened to strengthen the bond between the Institute and its local alumni. The event served as a platform for institutional updates, strategic chapter building and meaningful student-alumni mentorship. Despite a brief initial delay in registration, the proceedings were highly interactive, yielding valuable insights for the future roadmap.



Chapter Building Session

Following a networking high tea, the discussion lasted for 1.5 hours, during which alumni shared diverse perspectives. A detailed Minutes of Meeting (MoM) was prepared based on the deliberations regarding the Gandhinagar–Ahmedabad Chapter.



Activities at RC

Alumni were guided to the RC, where activities such as Memory Lane and Mystery Trail were organized. These interactive games were well-received and fostered camaraderie among participants



Book Talk Series

After lunch, the program continued with a Book Talk featuring Mr. NiyamSan Chayya and Ms. Divya Sri, arranged collaboratively by the Alumni Office and RC. This session allowed alumni to promote and review their books while connecting with students.



Breakout Session (Student-Alumni)

Alumni shared their career trajectories and "Life at DAU," providing students with practical focal points for their academic and professional development. A robust exchange allowed students to seek direct advice on navigating the current job market.

Coffee n' Connect with Alumni Mr. Bhavesh Manglani

23rd April 2026

Coffee n Connect was a vibrant gathering that brought together alumni, students and institute leadership for an evening of meaningful conversations and networking. We were honoured to have Mr. Bhavesh Manglani, Co-founder of Delhivery, join us and share his valuable insights. The event featured engaging interactions and gathering celebrated alumni achievements while inspiring students through meaningful connections and experiences.





Alumni Get-Together 2026

15th Aug 2026

The Alumni Get-Together 2026 was organized in August 2026 as a one-day gathering for alumni residing in the Ahmedabad–Gandhinagar region. The event provided an opportunity for alumni and their families to reconnect with the institution, interact with fellow alumni and students, and strengthen alumni engagement and networking.

Welcome & Introduction with Group Photograph

The event commenced with a warm welcome and introduction by members of the Alumni Student Cell. The session provided an overview of the gathering and set the tone for a day of interaction, engagement and reconnecting with the institution.

Strengthening the DAU Alumni Network

Prof. Bharani Kollipara highlighted the many ways alumni can contribute to DAU's growth and activities through networking and meaningful engagement with current students and fellow alumni. The interaction marked the beginning of an effort to strengthen the alumni network in the Ahmedabad–Gandhinagar region, with plans to gradually expand the network across other locations nationally and internationally.

The Alumni Office, DAU motto and future plans were also shared, with a focus on building a stronger and lasting connection between DAU and its alumni. Following this, the alumni participants introduced themselves and shared their professional journeys, experiences and valuable insights, making the interaction engaging and meaningful.

RC Activities & Board Game Session

The post-lunch session featured RC activities and a board game session, conducted in collaboration with the Shudon Board Game Club. The activities encouraged alumni and students to interact, participate together and build informal connections beyond the classroom environment.

Alumni–Placement Interaction

A parallel placement interaction session was organized to facilitate knowledge sharing and professional engagement between alumni and the institution. Three alumni participated in discussions with the Head, Assistant Management, and representatives of the SPC and SAC, contributing their perspectives and insights.





High Tea & Networking

The event concluded with high tea, providing an informal platform for alumni to reconnect with one another, interact with faculty and students, and initiate opportunities for continued networking and engagement with the institution.

A Meaningful Step Towards Stronger Alumni Engagement

The Alumni Get-Together brought together 20+ alumni, along with their family members, and created meaningful opportunities for alumni–alumni, alumni–student and alumni–institution interaction. The encouraging response towards volunteering and future engagement reflects a positive foundation for strengthening the Alumni Chapter and building sustained alumni engagement initiatives.



Want to get featured in the next issue of Alumni Connect?

Scan the QR Code and Share your story with us

or Email us at: alumni_office@dau.ac.in





How my DAU Experience Shaped my Career

by Ms. Nidhi Gulatee

Batch: M Des, 2007

Current Occupation: General Manager, Jio Platforms Limited (JPL)

LinkedIn: [linkedin.com/in/nidhi5](https://www.linkedin.com/in/nidhi5)

Looking back at my career, the foundation of everything I have achieved was built during my time at Dhirubhai Ambani University (Formerly Known DA-IICT). Pursuing a Master in Design wasn't just about earning a degree; it was an immersive exploration into how human culture, technology and storytelling intersect.

The program's interdisciplinary curriculum provided the exact toolkit needed to navigate today's fast-evolving creative industry. Deep dives into Consumption and Material Culture completely rewired how I look at consumer behavior, teaching me that great design isn't just aesthetic, it is also anthropological. This foundational knowledge allowed me to approach business challenges both as a designer and a strategic problem solver.



Equally transformative was the hands-on mastery over diverse mediums. Dhirubhai Ambani University broke down the walls between traditional creative disciplines. During our course we bridged the gap between Audio, Video and Film production and Graphic, Web and Communication Design.

This versatile training coupled with principles in Marketing gave me the confidence to manage both digital and physical design ecosystems seamlessly.

My time at Dhirubhai Ambani University instilled in me a mindset of continuous learning and cross-disciplinary innovation. It transformed me from a student of design into a leader capable of driving impactful visual and strategic communication in the corporate world.

I am incredibly proud to carry this alma mater's legacy forward.

Birds of DAU: Celebrating Campus Biodiversity Through Artistic Memento

by Mr. Harshil Bhandari

Batch: M Des - CD, 2025

Current Occupation: Junior Research Fellow, Dhirubhai Ambani University

LinkedIn: [linkedin.com/in/harshilbhandari](https://www.linkedin.com/in/harshilbhandari)

Every campus has its landmarks, traditions, and stories. At Dhirubhai Ambani University (formerly DA-IICT), one of the most remarkable yet often overlooked treasures is its thriving natural ecosystem. Spread across nearly 50 acres in Gandhinagar, the campus is home to a rich diversity of trees, flowering plants, medicinal herbs, and more than 60 bird species, making it a sanctuary for biodiversity and a delight for nature enthusiasts.





Inspired by this vibrant ecosystem, Harshil (M Des, 2023 batch), transformed his passion for birdwatching and watercolour illustration into a meaningful artistic initiative. What began as a personal exploration of the campus's avian life evolved into the Birds of DAU Calendar.

Each artwork in the series is meticulously painted using Winsor & Newton Cotman watercolours on 320 gsm handmade paper, capturing the unique character of the birds frequently seen across the campus. Beyond their aesthetic appeal, the illustrations serve as a visual record of the University's biodiversity and encourage a deeper appreciation of the natural world that coexists with academic life.

Recognising the significance of this work, the University selected the Birds of DAU Calendar as its official memento for distinguished guests and visitors. More than a calendar, it represents the University's commitment to sustainability, creativity, and environmental stewardship. Each page features a different bird from the campus. The latest version of Calendar also includes a QR code that lets readers listen to the bird's call and discover fascinating information about the species, turning the calendar into an interactive learning experience. This thoughtful blend of traditional watercolour art and digital engagement reflects the University's vision of integrating design, technology, and education. The calendar also reminds us that learning extends far beyond classrooms and laboratories. Every bird illustrated in the series tells a story not only of the species it represents but also of the University's harmonious relationship with nature.



As the calendar finds its way into the hands of guests and alumni, it carries a piece of the University's identity: a campus where innovation flourishes alongside biodiversity, and where art becomes a bridge between people and the environment.

The Birds of DAU project stands as a testament to the transformative power of student creativity. It showcases how a passion project can evolve into an enduring symbol of the University's values, leaving a lasting impression on all who experience it.

Alongside his artistic pursuits, Harshil Bhandari is an active birdwatcher and nature enthusiast who regularly documents the rich biodiversity of the Dhirubhai Ambani University campus. Over the years, he has photographed and catalogued numerous species of birds, butterflies, reptiles, and other wildlife that inhabit the University's lush green landscape. His close association with the campus ecosystem has provided him with valuable insights into the behaviour, habitats, and seasonal presence of various species, many of which inspired the artworks featured in the Birds of DAU calendar.

Beyond documentation, Harshil is actively involved in promoting environmental awareness within the University community. He periodically organises birdwatching walks for students, faculty, staff, alumni, and visitors, introducing participants to the remarkable wildlife found across the campus. These guided sessions encourage observation, appreciation, and conservation of local flora and fauna while fostering a deeper connection between the University's academic environment and its natural surroundings.

His combined passion for wildlife observation, conservation, and visual storytelling reflects the University's ethos of interdisciplinary learning, where creativity, environmental stewardship, and community engagement come together to create meaningful experiences. Through initiatives like the Birds of DAU calendar and campus birdwatching drives, Harshil continues to inspire others to discover and cherish the rich biodiversity that makes the University campus truly unique.



Awarded with the AIM Grassroots Innovator 2026 for SvachSakthi Initiative

Mr. Sudhakar Babu Gariganti

Batch: B Tech - ICT, 2008

Current Occupation: Founder at Svabag Labs & GreenKWH

LinkedIn: <https://www.linkedin.com/in/sudhakarbabu87/>

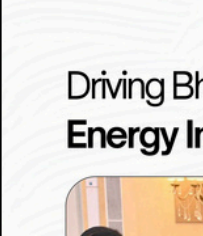


Mr. Sudhakar Babu Gariganti
B.Tech. (ICT) | Class of 2008

We are immensely proud to celebrate our alumnus, **Sudhakar Babu Gariganti**, founder of Svabag Labs, who was recognised as one of 26 Grassroots Innovators by the Atal Innovation Mission at Rashtrapati Bhavan, in the presence of **Hon'ble President Smt. Droupadi Murmu!**

His initiative, SvachSakthi, is revolutionizing clean energy access in rural India by taking inspiration from the AMUL dairy cooperative model. Powered by IoT, Blockchain, and Women SHGs, SvachSakthi empowers communities to own their energy infrastructure.

It all started during his rural internship back in May 2005 at DA-ICT (DAU) —proving that when technology meets empathy, the impact is limitless.

Driving Bharat Towards Energy Independence




How a DAU rural internship planted the seed for a national grassroots clean energy revolution.

The Milestone

Recognised Among Top 26 Grassroots Innovators

- Honored at Rashtrapati Bhavan in the presence of Hon'ble President Smt. Droupadi Murmu on July 31st, 2026
- Represented SvachSakthi (by Svabag Labs), an off-grid solar cooperative model driving clean energy adoption at the grassroots level.



The DAU Roots (Where It All Began)

- The Seed: A rural internship during his time at DA-ICT (now DAU) opened his eyes to the critical need for reliable rural energy.
- The Philosophy: "Building with communities, rather than for them" was forged directly through this immersion.




SvachSakthi takes a cooperative-first approach inspired by India's dairy cooperative model to build energy infrastructure through and for the community it serves, not around it, operated by women-led SHG Solarpreneurs, giving rural communities direct ownership and earnings from the energy network, not just access to it.

Sudhakar Babu Gariganti
INDHRA PRADESH
IC-SKU CONFEDERATION



The Innovation: SvachSakthi Model

The Inspiration

What if we replicate the AMUL Milk Cooperative model, for adopting Clean Energy?

Rural Milk Cooperatives turned our Milk deficit nation to a leading producer of Milk

SvachSakthi Solar Cooperative envisioned to achieve a similar feat in the space of Energy

The Seed

May 2005 – Mano, Sudhakar and his DAUICI friends during their Rural Internship in a remote village near Raichur

July 2024 – Sudhakar reunites with Mano after a near 20 year communication void

Experienced first hand how important access to reliable energy is, particularly at the grass roots

Our Journey

Oct 2024 – Proof of Concept at the Kattangur FPO site

Dec 2024 – Briefing the Nalgonda District Collector

Dec 2024 – Pilot grant announcement by Karnataka Prasthutha Foundation

Jan 2025 – Community awareness session in Aitipamula village

June 2025 – 70+ paying EV customers in and around Aitipamula

May 2025 – First user onboarded on SvachSakthi EV Swap Network

May 2025 – Official inauguration event

March 2025 – The model becomes a reality

Our Offering

A Clean Energy as a Service platform built leveraging Battery storage, connected by

INTERNET OF THINGS and **BLOCKCHAIN**

So, How is it done?

Our Model Solar Village - Aitipamula, Nalgonda

Spread of our 50 Solarpremiers in Aitipamula Village, each hosting a 1 KW Solar Rooftop System

SvachSakthi Clean Energy Cooperative of Energy Producers and Consumers

Consumer loans for rural users by District Cooperative Central Bank, Nalgonda

Use Cases Enabled

Affordable last-mile mobility at the grassroots

Powering livelihoods – a family's new e-richester in a swappable battery model

Micro-irrigation using DC Pump

Impact so far

75 kW Operational Off-grid Solar rooftops

50 SHG Women Solarpremiers earning an average of Rs.2000 per month

50% Monthly Savings on electricity for SvachSakthi network users

7 Public EV Swap & Charging Stations

Rural Clean Energy infrastructure enabling local value chain and reducing fossil-fuel dependency

7000 Liters petrol use avoided by our users already. Imagine the impact if this scale across all our villages!

3,00,000 km of Truly Green & Truly Off-Grid Conduits

Team@ svabag labs

Young team working with a purpose

Supported by

Our contribution to UN - SDG Goals

Contact Us:
+91 9739041663
sudhakar@svabaglabs.com

Digital Archive

Preserving Institutional History

Share | Support | Strengthen

Photographs | Documents | Publications
Memorabilia | Oral histories

Contact
<https://archives.dau.ac.in>
archives@dau.ac.in
 DAU Digital Archive
 Resource Centre
 Dhirubhai Ambani University
 Gandhinagar

Contribute

Call for Contribution to the DAU Digital Archive

The DAU Digital Archive platform preserves and presents the documentary heritage of Dhirubhai Ambani University (formerly DA-IICT) through the photographs, print records, audio-visual material, convocation records, institutional documents, oral histories, and more.

Scan to Contribute





Radio DAU | Alumni Unplugged

Conversations that go beyond the campus; exploring the journeys, choices, ideas, and experiences that shape our alumni.

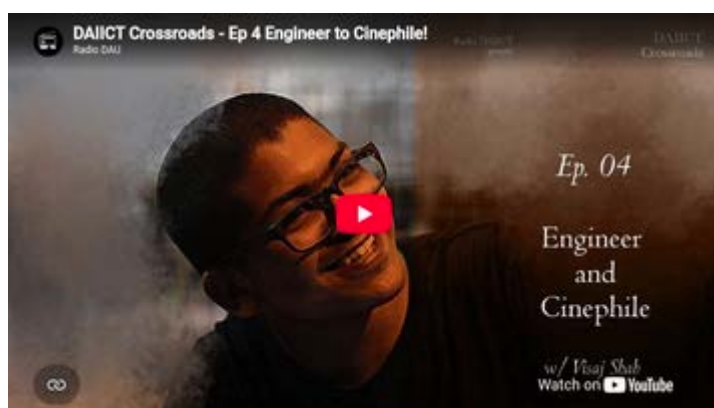


Yognik Baghel (B Tech - ICT, 2015)

In this episode of Alumni Diaries, host Prayag Kachhia sits down with DAU alumnus Yognik Baghel, a 2018-batch IRS officer, to explore his fascinating journey from engineering to financial investigation and the civil services. Going beyond his professional life, Yognik shares candid insights into his campus memories, Kriya Yoga, philosophy, spirituality, and the wisdom he has gained as a seeker.

Mohit Chaudhary (B Tech - ICT, 2014)

In this episode of Alumni Diaries, host Chirag Katkoriya chats with DAU alumnus Mohit about his journey from campus leadership at DAU to FMS Delhi and building a successful career in entrepreneurship and corporate leadership. From nostalgic campus memories to scaling businesses and creating East India's first employability platform, Mohit shares insights on leadership, innovation, and building ventures that create meaningful impact.



Visaj Shah (B Tech - ICT, 2022)

In this episode of DAIICT Crossroads, step into the fascinating world of cinema with DAIICT alumnus and film critic Visaj Shah, as he shares his passion for films, the art of criticism, and his journey beyond the silver screen. From the impact of OTT and sponsored reviews to his favorite genres and the innovative VMDB project, Visaj offers a thought-provoking perspective on how we watch, understand, and experience cinema.

Abhignyana Lakshmi Chalamcharla (B Tech - ICT, 2020)

In this episode of DA-IICT Crossroads, Radio, DAU interact with alumna Abhignyana Chalamcharla, who shares her inspiring journey from engineering at DA-IICT to pursuing an MBA at the prestigious IIM Ahmedabad. Tune in as she reflects on her transition from technology to management, her experiences along the way, and the lessons that shaped her journey.





Pandita Shivam Surinder (B Tech - ICT, 2021)

In this episode of DAIICT Crossroads, we meet a remarkable DAIICT alumnus who broke the conventional path from engineering to pursue his passion for music, turning his love for melodies into a creative journey. From discovering music amidst algorithms and coding to navigating the choice between a traditional career and following his heart, he shares his inspirations, favorite books and films, and even treats us to two soulful performances.

Valay Ankithkumar Vaidya (B Tech - ICT, 2016)

The first episode of the podcast series features Shri Valay Vaidya, Class of 2016 DA-IICT alumnus and IPS officer-to-be, in an engaging conversation on his journey towards the Civil Services. He reflects on how his experiences at DA-IICT, including his time as Ex-SBG Convenor shaped his perspectives, helped him discover his path, and influenced his aspirations. Tune in for an inspiring conversation on experiences, choices, and finding one's purpose in life.



Niyamsan Chhaya (M Sc - IT, 2015)

In this episode Niyam shares his fascinating journey from startup founder to industry expert, offering insights into consulting, entrepreneurship, AI, and the power of systems thinking. From decision-making and risk management to continuous learning, health, and mindset, he discusses practical lessons for navigating competition and building a successful career in a rapidly evolving world.

Ashish Agrawal (B Tech - ICT, 2005)

In this enlightening episode of the Alumni Diary Series, Radio DAU host Ashish Agrawal, Senior Director of Engineering at Incido and a proud member of the first batch of DAU.

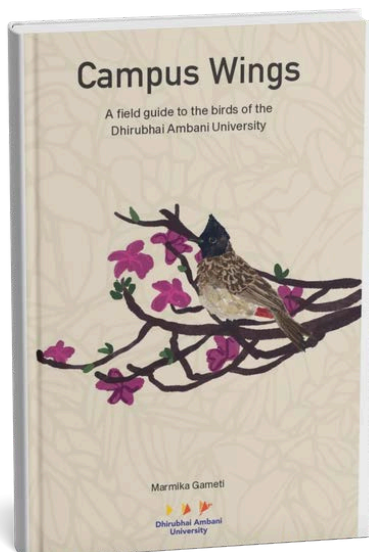
Ashish shares his nostalgic journey from a small town in Bhilai to becoming a leader in the software industry. Throughout the conversation, he emphasizes the importance of holistic learning, self-discovery, and embracing the journey over being purely outcome-driven. He also offers invaluable perspectives on the evolving landscape of technology, the role of Artificial Intelligence, and building a resilient career in cybersecurity.



A Radio Club, DAU feature, bringing alumni voices and stories to the DAU community. From career milestones to personal passions, each conversation offers a glimpse into the many paths a DAU journey can take.



DAU Press Publications



'Campus Wings: A Field Guide to the Birds of the Dhirubhai Ambani University' originated as the final thesis project of Ms Marmika Gameti, a student of the MDes (Communication Design) Program, supervised by Prof Anirban Dutta Gupta. Ms Marmika has beautifully captured the avian life of our university, researching and illustrating the birds while incorporating their sounds via QR codes for easy recognition. Her deep focus and engagement with the DAU ecosystem are reflected in the structure and design of this innovative field guide.

'Where Ideas Take Off: Alumni Startup Stories from Dhirubhai Ambani University' captures the inspiration, journeys and success factors behind the startups of the distinguished alumni of DAU through interviews by 15 students currently studying at DAU. It showcases the unique ways DAU supports entrepreneurs, from the crucial role of faculty guidance and alumni funding, to the unforgettable blend of labs, coding, and late-night jamming sessions. It highlights the success stories of 21 alumni startups and is designed by DAU faculty member Prof Anirban Dutta Gupta.



Contact:

Mr. Vishal Dodiya
DAU Souvenir Shop
Mob: 6352471960, (Extn): 596

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“An institution of higher education is a partnership among students and alumni, faculty and administrators, donors and trustees, neighborhoods and more, to build a community - and a culture.”

– Ben Sasse



Stories of Dreams, Determination and Disruption

Where Ideas Take Off: Alumni Startup Stories from Dhirubhai Ambani University
Dhirubhai Ambani University, 2026, pp 216, Rs. 800/-

'Where Ideas Take Off: Alumni Startup Stories from Dhirubhai Ambani University' is more than a collection of entrepreneurial journeys; it is a celebration of ideas, courage and the determination to turn dreams into reality. Established in 2001, Dhirubhai Ambani University (formerly DA-IICT) has built its identity around innovation, interdisciplinary learning and nurturing of young minds. Prof Tathagata Bandyopadhyay, the Director General, DAU, initiated this publication of putting together the various start-ups by the DAU alumni. He suggested that of the 135 start-ups, by the alumni, around 25 need to be identified, and current students can volunteer to take the interviews of these alumni, prepare the write-ups and present them as a book on the occasion of the university's 25th anniversary. What followed next was a series of meetings by a team of five faculty and staff, who identified a set of alumni, contacted them, connected them to the student volunteers, and a copy editor was identified to complete the editing, while Prof Anirban Dutta Gupta, Professor of Practice at DAU, did the design for the book.

As the University celebrated its Silver Jubilee, this special publication brought together 21 inspiring startup stories of its alumni, offering a glimpse into how classroom learning, curiosity and conviction can evolve into ventures that create value and impact. Behind every successful venture lies a less visible story of uncertainty, setbacks, perseverance, turning points and the courage to begin. This book brings those stories to the forefront. From technology and AI to logistics, education, sustainability, social impact and design, the ventures featured here reflect the diverse ways in which DAU alumni are shaping the world around them.

The story of Mr Manglani's 'Delhivery', India's largest fully integrated logistics services provider, Mr. Kabra's venture, Shipturtle excelling at building Enterprise SaaS Solutions for Connected Ecommerce, Mr. Sharma's company MMJS DataPhi's expertise in Data Analytics, Machine Learning and Finance Transformation, the social impact of Menstrupedia Technologies' educational materials in the form of comic books, workshops, and animated videos led by Mr Paul, Svabag Labs' mission to create innovative products and services that contribute towards a sustainable environment by Mr. Gariganti, Mr. Agarwal's RecurPost that simplifies social media management, allowing users to schedule, recycle, and analyze content, Ms Goenka's successful venture, Spark Studio/Sparky AI aimed at building spoken English fluency with generative AI technology, Ms. Dudhara's Aubergine which has expertise in product strategy, UI/UX design, and software development, Tattle Civic Technologies, which builds technology and data sets to amplify citizen action against misinformation and online harm led by Ms. Prabhakar, Ms. Mehta's Empathy Research Labs, which specializes in User Research and Product Strategy Consulting, Myth-Interactives, a multimedia design studio developing interactive and immersive experiences for cultural spaces led by Ms Desai, Conceptile providing AI powered & skill based learning and assessments led by Mr. Dwivedi, Utkrushta, founded by Mr Muley, that provides agentic AI workflows that source and qualify candidates with strong fundamentals, Mr. Patel's Smart Paper as a technology saving time in grading assessments, and connecting classrooms, Mr. Thakkar's UpSurge Ventures, a premier SaaS Product Studio specializing in AI and data-driven solution, Hungrito by Sahil Shah which is a popular food discovery platform in Ahmedabad and Gandhinagar, Mr Chhaya's Orbrick Consulting helping enterprises achieve transformation, Ms. Bhatnagar's Offgrid Security building tools to infuse AI into product security to provide intelligent and scalable defensive solutions, Mr Ratnman's heading Pegasus, an innovative home automation product, Tamilselvan Koushikram's Momentum91, a product engineering and technology solutions company that supports startups and businesses in building and scaling digital products; and Sumit Ramani's ProtectMeWell, the first B2B API tech firm, specialising in empowering financial professionals are amazingly collated and presented in this book.



What makes the book particularly special is who tells these stories. Current B. Tech and M. Tech students interviewed the alumni, researched their ventures and transformed their conversations into engaging narratives, ably guided by faculty and staff mentors. In doing so, they discovered that entrepreneurship is not merely about building a company; it is about developing the mindset to recognise opportunities, embrace challenges and create meaningful change. The book is thus a record of the University's journey as well as the source of inspiration for its future. The stories reflect DAU's values and demonstrate the lasting impact of an education that encourages students to dream beyond the conventional. For aspiring entrepreneurs, students, educators, alumni, and anyone fascinated by the journey from an idea to an enterprise, '*Where Ideas Take Off*' offers an invitation to turn the page, meet the dreamers, discover their struggles and successes, and probably find the spark for their own ideas to take off.





Recent Faculty Hires



Dr. Brajesh Dhiman
Associate Professor



Dr. Vinay Kulkarni
Professor of Practice



Dr. Sandeep Sharma
Assistant Professor



Mr. Suraja Kishore
Professor of Practice



Dr. Abhishek Tripathy
Assistant Professor



Dr. Avik Ganguly
Assistant Professor



Mr. Maunang Lalitkumar Gor
Professor of Practice



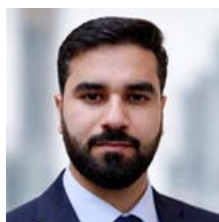
Mr. Jayesh Malaviya
Assistant Professor



Mr. Prince Vijay
Assistant Professor



Dr. Atul V Nair
Assistant Professor



Dr. Shahid Majeed Dar
Assistant Professor



Know more about all the
faculty members of DAU and
their research areas

DAU has emphasized and encouraged research since its founding in 2001, and the potential for quality research has always been an important criterion in faculty selection. A fundamental principle followed at DAU from the day one is that teaching and research must remain equally vital in shaping an academic institution.



Research Breakthroughs @ DAU

Seminar on Emerging Technologies for a Sustainable and Intelligent Future- April 10, 2026

Dhirubhai Ambani University organised the Silver Jubilee Seminar titled "Emerging Technologies for a Sustainable and Intelligent Future (ETSIF)" on April 10, 2026. The institution had the privilege of hosting Dr. Nilesh Desai, Director of the Space Applications Centre (ISRO), and Prof. Naresh Jotwani, Former DAU Professor, who delivered special addresses during the valedictory session. The opening remarks were provided by Prof. Venkatesh G (Director, SoT), Prof. Sanjay Srivastava (Convenor Silver Jubilee Events), Prof. Yash Vasavada (Dean- Research), and Prof. Bhaskar Chaudhury (Head, SELC).

The seminar explored transformative advancements through expert sessions delivered by distinguished academicians. Prof. Mausam (IIT Delhi) discussed AI applications in science and healthcare, Prof. M S Santhanam (IISER Pune) spoke on the progression of quantum technology, and Prof. Dr. Brijesh Tripathi (PDEU) presented on advances in solar photovoltaics.

The event featured a poster presentation competition where the participants showcased 23 innovative research ideas across themes like AI, Quantum Computing, and Climate Change. The day formally concluded with a valedictory session and an award ceremony recognising the participants' impactful research.



AI Engineering Bootcamp 2026 - May 16 - 17, 2026

Dhirubhai Ambani University (DAU), Gandhinagar, successfully organized a two-day workshop on "AI Engineering Bootcamp: GenAI Foundations + Agentic Systems" on 16 and 17 May 2026. The workshop provided participants with practical insights into Natural Language Processing (NLP), Generative AI, Large Language Models (LLMs), LangChain, LangGraph, Retrieval-Augmented Generation (RAG), and Agentic AI systems. The sessions covered transformer architectures, LLM fundamentals, RAG systems, memory concepts, agentic workflows, ReAct patterns, planning architectures, and tool usage. Designed for professionals, faculty members, Ph.D. scholars, postgraduate students, and final-year undergraduate students, the workshop combined conceptual learning with practical exposure to emerging AI engineering methodologies.

Two-Day Workshop on Smart Energy and Sustainability - May 19 - 20, 2026

The Smart Energy Learning Centre (SELC), Dhirubhai Ambani University (DAU), successfully organized a two-day workshop on "Smart Energy and Sustainability" on 19–20 May 2026 as part of DAU's Silver Jubilee celebrations. The workshop brought together experts from academia, industry, and research organizations to discuss emerging challenges and opportunities in the energy and sustainability sector. A key highlight was the launch of "URJA – A DAU SELC HPC Cluster," aimed at strengthening computational capabilities for advanced research. The workshop also featured an expert panel discussion, poster presentations, and interactive sessions, fostering valuable insights, collaborations, and future research opportunities in smart energy and sustainability.





▶ **ACM India Summer School 2026 on Competitive Programming - June 9 - 17, 2026**

The School of Technology, Dhirubhai Ambani University is proud to host the ACM India Summer School on Competitive Programming from June 9–17, 2026, supported by the ACM India Council. With over 40 participants from institutions across India, the program offers an immersive learning experience in the art and science of Competitive Programming.

The school commenced with an engaging session by Anup Kalbalia, who introduced students to the fundamentals of CP through inspiring stories and practical insights. Participants explored key concepts such as input-output handling, time complexity, and sorting, while also engaging in ICPC-style contests and collaborative team activities to deepen their understanding of algorithms.



▶ **Six-day workshop titled “Artificial Intelligence in Internet of Things (AIoT): Concepts, Architectures, & Hands-on Applications”- June 15-20, 2026**

Dhirubhai Ambani University (DAU), Gandhinagar, successfully organized a six-day workshop titled “Artificial Intelligence in Internet of Things (AIoT): Concepts, Architectures, & Hands-on Applications” from 15 to 20 June 2026. The workshop focused on the fundamentals of Artificial Intelligence and Internet of Things, exploring AIoT concepts, architectures, and their practical applications. Through a combination of conceptual sessions and hands-on activities, participants gained insights into the integration of AI technologies with IoT systems and their applications in emerging technological domains. The programme was aimed at professionals, faculty members, Ph.D. scholars, postgraduate students, and final-year undergraduate students, providing them with valuable knowledge and practical exposure to AIoT technologies. The workshop was supported by the Centre for Entrepreneurship Development (CED), a Government of Gujarat Organization funded Anchor Institute DAU.

▶ **One-week Workshop on “RTL to GDS-II: VLSI Design and Hardware Security for Trusted Memory Systems” - July 6 - 10, 2026**

Dhirubhai Ambani University (formerly DA-IICT), Gandhinagar, successfully organized the workshop “RTL to GDS-II: VLSI Design and Hardware Security for Trusted Memory Systems” from 6-10 July 2026.

The workshop provided an immersive learning experience by combining expert lectures with extensive hands-on sessions on the complete Digital VLSI Design Flow, spanning RTL Design, Memory Design, Hardware Security, and GDS-II implementation. Participants gained practical experience with both Cadence EDA tools and open-source EDA platforms, enabling them to understand contemporary chip design methodologies and workflows.

The technical sessions were delivered by:

- Prof. Yash Agrawal, Dhirubhai Ambani University
- Prof. Sreeja Rajendran, Dhirubhai Ambani University
- Prof. Gaurav Purohit, CSIR-CEERI, Pilani

The workshop attracted enthusiastic participation from faculty members, technical staff, research scholars, and students from diverse institutions. The interactive sessions, practical exercises, and engaging discussions created an enriching environment for learning and knowledge exchange.



Conference on Technology and Geopolitics at DAU - Aug 4, 2026

Dhirubhai Ambani University (DAU) in partnership with the Deccan Centre for International Relations (DCIR), successfully organised a Conference on Technology & Geopolitics on August 4, 2026, at the DAU campus in Gandhinagar. The conference was part of the Silver Jubilee celebrations of the university and brought together distinguished policymakers, strategic affairs experts, technology leaders, and academicians. The gathering served as an essential forum to address how emerging technologies, global competition, and international cooperation intersect with national security.

The event commenced with an inaugural and welcome address by Prof. Tathagata Bandyopadhyay, Director General, DAU, followed by introductory remarks from Amb. T. S. Tirumurti, IFS (Retd), Chair, Steering Committee, Deccan Centre for International Relations, Chennai. The event featured a series of expert addresses, including a keynote address on "Warfare in the 21st Century and Future Trends" by Lt. Gen. Raj Shukla, Member, Union Public Service Commission, New Delhi, and former General Officer Commanding-in-Chief Army Training Command. Ms. Prachi Mishra, International Security, Researcher, Georgetown University School of Foreign Service, delivered a virtual address on "Quantum and Geopolitics."

The other eminent speakers at the event were Mr. Pranay Kotasthane, Deputy Director, Takshashila Institution, who spoke on "Silicon Power: Semiconductors and Great Power Competition"; Mr. Subimal Bhattacharjee, Independent Adviser and Consultant, who shared perspectives on "Disruption in the Digital Age: Cyberspace & Digital Frontiers"; and Dr. Akanksha Tyagi, Senior Programme Lead, Council on Energy, Environment and Water (CEEW), who addressed "Mineral Wars: Securing Critical Minerals in a Fragmented World."

The conference concluded with remarks by Dr. G. Venkatesh, Director, School of Technology, DAU, and a vote of thanks by Mr. C. Balasubramanian, Senior Advisor, Deccan Centre for International Relations.





Services for Alumni @ Resource Centre, DAU

Resource Centre Extends Membership to Alumni

The Resource Centre (RC) is extending its resources and services to its alumni community. The revised Alumni Membership Policy defines eligibility, terms, conditions, and privileges associated with the membership, while also ensuring the responsible use of RC resources.

To know more visit: [Alumni membership policy and application form](#)

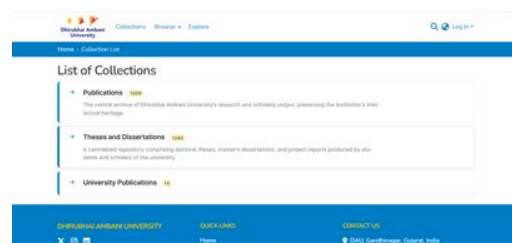


RC Post: Quarterly Newsletter

As the RC engages with its community through diverse information resources and services, it continues to build a meaningful repository of experiences, insights, and learning. RC Post, our quarterly newsletter, serves as a window into this growing treasure—capturing moments, milestones, and memories for years to come.

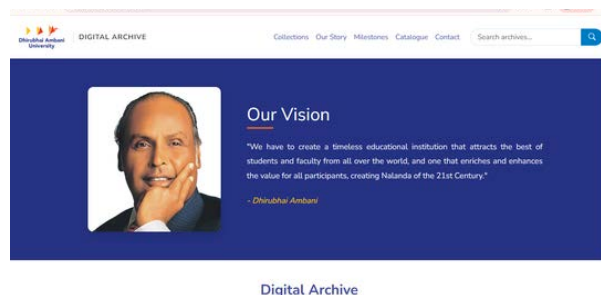
DAU Institute Repository

It collects, organizes, preserves, provides access to, and promotes dissemination of the scholarly output of DAU Community. IR can be accessed at: <https://ir.daiict.ac.in/home>



DAU Digital Archive

As the RC engages with its community through diverse information resources and services, it continues to build a meaningful repository of experiences, insights, and learning. RC Post, our quarterly newsletter, serves as a window into this growing treasure—capturing moments, milestones, and memories for years to come.



To know more about the memberships, exclusive privileges & to get the RCR, RC Post directly in your inbox, write to us at librarian@dau.ac.in or scan the below QR Code

We Look Forward to your Engagement with RC

- Give a book talk
- Suggest a Resource, A New Service or A New Idea
- Contribute to the Newsletter (RC Post)
- Visit the RC
- Volunteer for organizing Digital Literacy Events





Recent Events

DAU Students Shine at the ICPC Regionals

Dhirubhai Ambani University is immensely proud of our students' performance at this year's ICPC - International Collegiate Programming Contest Regionals. Our teams showcased remarkable grit, logic, and teamwork, further solidifying the university's commitment to excellence in competitive programming.

The competitive season saw impressive results across various regional sites:

Team Cyclone (Sea++): Secured 15th place with six problems solved at the Chennai Regionals—qualifying for the ICPC Asia West Finals—and placed 117th at the Amritapuri Regionals with four problems solved.

Team Syntax Terror: Made their mark at the Kanpur Regionals by finishing 56th with five problems solved.

Team Eyes E Peace E: Competed at the Amritapuri Regionals, securing a strong 64th place with six problems solved.



Tic-Tech-Toe '26 - April 10-12, 2026

Tic-Tech-Toe '26, the flagship 48-hour offline hackathon by the IEEE Student Branch at DAU, successfully concluded from April 10-12, 2026, bringing together over 2,000 passionate innovators from diverse technical domains. Powered by Prama.ai, the journey kicked off with a rigorous two-stage selection process. Participants first tackled problem statements and submitted their ideas to earn their place in the highly anticipated final offline round at DAU. Once selected, these teams took on the ultimate 48-hour challenge, working tirelessly to transform their concepts into impactful solutions through continuous development, collaboration, and expert mentorship.



With a prize pool of ₹1,00,000, Tic-Tech-Toe '26 celebrated not just the top winners, but every individual who dared to build, innovate, and push their limits.





SHE PLAYS – Women’s Sports Day 2026 at DAU - April 17, 2026

Sports Committee organised SHE PLAYS – Women’s Sports Day, a new initiative launched by Dhirubhai Ambani University (DAU) to promote fitness, inclusivity, and camaraderie among women faculty, staff, and students. With over 60 women actively participating across various sports, the campus was buzzing with energy, music, and an unstoppable sporting spirit. It provided a wonderful opportunity to step back from daily academic and professional routines to interact, relax, and play hard. We were deeply privileged to have the event graced by Dr. G. Venkatesh, Director, School of Technology, DAU. His esteemed presence and encouraging words served as a great source of motivation for all participants.



3-Day CGBS Data & Analytics Masterclass - June 8-10, 2026

Dhirubhai Ambani University hosted the from June 8-10, 2026, delivered by Colgate Global Business Services (CGBS).

This value-added course for M.Sc. Data Science students provided comprehensive insights into the FMCG industry, data analytics, artificial intelligence, storytelling with data, inventory management, and strategic business decision-making. Through interactive sessions, hackathon activities, and discussions with industry professionals, participants enhanced their understanding of how data and AI are reshaping modern business practices.



Celebrating International Yoga Day at DAU - June 21, 2026

On International Day of Yoga 2026, Dhirubhai Ambani University joins the global community in embracing this year's theme, “Yoga for Healthy Ageing.” Through mindfulness, balance, and holistic well-being, let us inspire healthier lives and stronger communities across generations.



DAU Celebrating 80 Years of Independence - August 15, 2026

Dhirubhai Ambani University came together to celebrate the 80th Independence Day of India with pride and patriotism. The Flag Hoisting Ceremony at the DAU Campus brought the community together to honour our nation and remember the sacrifices and contributions of those who shaped our journey of freedom and progress.





Interaction & Collaborations

Collaborating for the Future: DAU, School of Technology X Colgate Global Business Services

We are thrilled to announce a strategic industry-academia partnership between School of Technology, Dhirubhai Ambani University (DAU) and Colgate Global Business Services. Together, we are taking actionable steps to bridge the gap between classroom learning and professional success. The officials from CGBS visited DAU and discussed a shared commitment to career excellence and institutional mentorship with the management of the university.



This partnership would focus on:

- * Skill Development: Equipping students with the practical skills required to meet global industry standards.
- * Knowledge Exchange: Fostering meaningful dialogue between academic minds and corporate experts.
- * Industry Engagement: Building direct pathways for student talent and future innovation.



Collaboration with GIFT International Fintech Institute to offer the Fintech Essentials Professional Certificate Course for M.Sc. Data Science

Dhirubhai Ambani University is delighted to collaborate with GIFT International Fintech Institute to offer the Fintech Essentials Professional Certificate Course for M.Sc. Data Science students. This programme bridges technical expertise with financial innovation, providing industry-relevant knowledge, practical fintech insights, and exposure to industry experts. Through this immersive learning experience, students will explore how AI, analytics, and digital technologies are transforming financial services and shaping new career opportunities.



Interaction featuring Dr. Venkatesh G, Director, SoT, DAU with Mr Maheshwer Peri, Founder of Careers360

An exclusive interaction featuring Dr. Venkatesh G, Director of the School of Technology at Dhirubhai Ambani University, with Mr Maheshwer Peri, Founder of Careers360. This insightful exchange underscores DAU's commitment to innovation, academic excellence, and preparing students for a future-ready world.

Watch here: <https://lnkd.in/dsNuHvYm>





Placement and Opportunities

Why Recruit from Us?

DAU is a premier university offering cutting-edge undergraduate programs in various disciplines such as ICT, ICT with Minor in CS (Honours), Mathematics and Computing, and Electronics and VLSI Design and PG programs in the fields of ICT, IT, Agriculture Analytics, Data Science, and Design.

Our interdisciplinary curriculum seamlessly integrates technology with design, humanities, and social sciences—producing graduates, who are not only technically sound but also agile thinkers and effective communicators. The university proudly secured the 1st Rank in “Good for B.Tech. and M.Tech.” for the West Zone in the IIRF Ranking 2025.

Students undergo continuous hands-on learning through summer, winter, and rural internships, as well as industry-relevant projects. This real-world exposure equips them with strong problemsolving skills and a deep understanding of emerging industry needs. Our graduates are innovation-driven, research-oriented, and ready to contribute from day one.



Contact:
placement@dau.ac.in

Empower, Mentor & Elevate

Invest in talent you trust—connect our students with opportunities at your workplace

Your journey from our university to your professional success inspires our students every day. Now, you can play a vital role in shaping their future.

If your company is hiring or offering internships, we invite you to share these opportunities with us. By doing so, you not only give our students a chance to learn and grow but also bring skilled, motivated talent into your organization.

👉 Share job or internship openings with us at [insert email/contact link] and we'll circulate them among our students.

Together, let's bridge education with real-world opportunities and strengthen our alumni-student community.

Share Your Thoughts!

Want to connect with our students?
Scan and Submit Your Response or

Write to us at
alumni_office@dau.ac.in



Your connection with our university doesn't end at graduation – it evolves!

At DAU, we believe that learning never stops—and our alumni community plays a vital role in nurturing the next generation of leaders. This section is your gateway to give back, engage, and grow together. Here are some ways you can make a difference:

- **Offer Internships** – Provide students with hands-on industry exposure in your company.
- **Job Referrals & Openings** – Share vacancies within your organization and help students get a head start.
- **Mentorship** – Guide students by sharing your expertise, career journey, and real-world insights.
- **Guest Lectures & Webinars** – Inspire students by speaking on industry trends and professional skills.
- **Capstone/Live Projects** – Collaborate with students on research, projects, or case studies relevant to your field.
- **Networking Opportunities** – Connect students to professionals, events, or communities that can help them grow.

👉 Join our Alumni Mentorship Program and help students gain the confidence, direction, and skills they need to succeed.



Alumni Document Service

From the academic year 2024-25, DAU has introduced a webpage, "Alumni Document Service," on university website for required academic documents, including Transcripts, CPI to Percentage Conversion certificates, No Objection Certificates/Migration Certificates, Duplicate Degree Certificates/Grade Sheets, sending verified academic records in sealed envelopes to the specific universities for admissions/further studies, and more. When required alumni can apply any service and pay the prescribed fees online from anywhere through the university's website, ensuring faster processing. Visit: <https://www.daiict.ac.in/da-iict-alumni-document-service>



Connect with Community

Official Social Media Handles of DAU



Alumni Office



Human Resource



Placement Cell



Resource Centre



Update your Alumni Profile with Alma Mater

Welcome back, DAU (formerly DA-IICT) Alumni!
We're thrilled to reconnect with you. This quick form helps us update your profile, celebrate your journey and keep you in the loop for future alumni events and opportunities.



Alumni E-card Request Form



Welcome back, DAU Alumni!
We're excited to offer you an official Alumni E-card—your badge of pride and connection. Please fill out this short form to help us process your request.
Let's keep the legacy alive!

Campus Visit Request – Alumni Edition

We're excited to welcome you back to DAU!
Whether you're visiting to relive memories, meet faculty, or explore new developments, we'd love to make your visit special. Please fill out this short form so we can prepare for your arrival and ensure a warm welcome.



Stay Connected. Stay Involved.

Dhirubhai Ambani University has always grown through the strength of its people and its alumni remain an integral part of that journey. Your experiences, ideas, mentorship, and support for academic and research initiatives help shape opportunities for current and future students.

We invite you to share how you would like to stay engaged with the University and contribute to its continued growth. Whether through mentorship, collaboration, sharing opportunities, or supporting institutional initiatives, your association matters.

Together, let us strengthen DAU's legacy and build its future.



Follow us on:



✉ alumni_office@dau.ac.in

☎ (+91) 079-68261724

🌐 <https://www.daiict.ac.in/alumni>

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