

ISSUE IV

SPRING EDITION

APR 2026

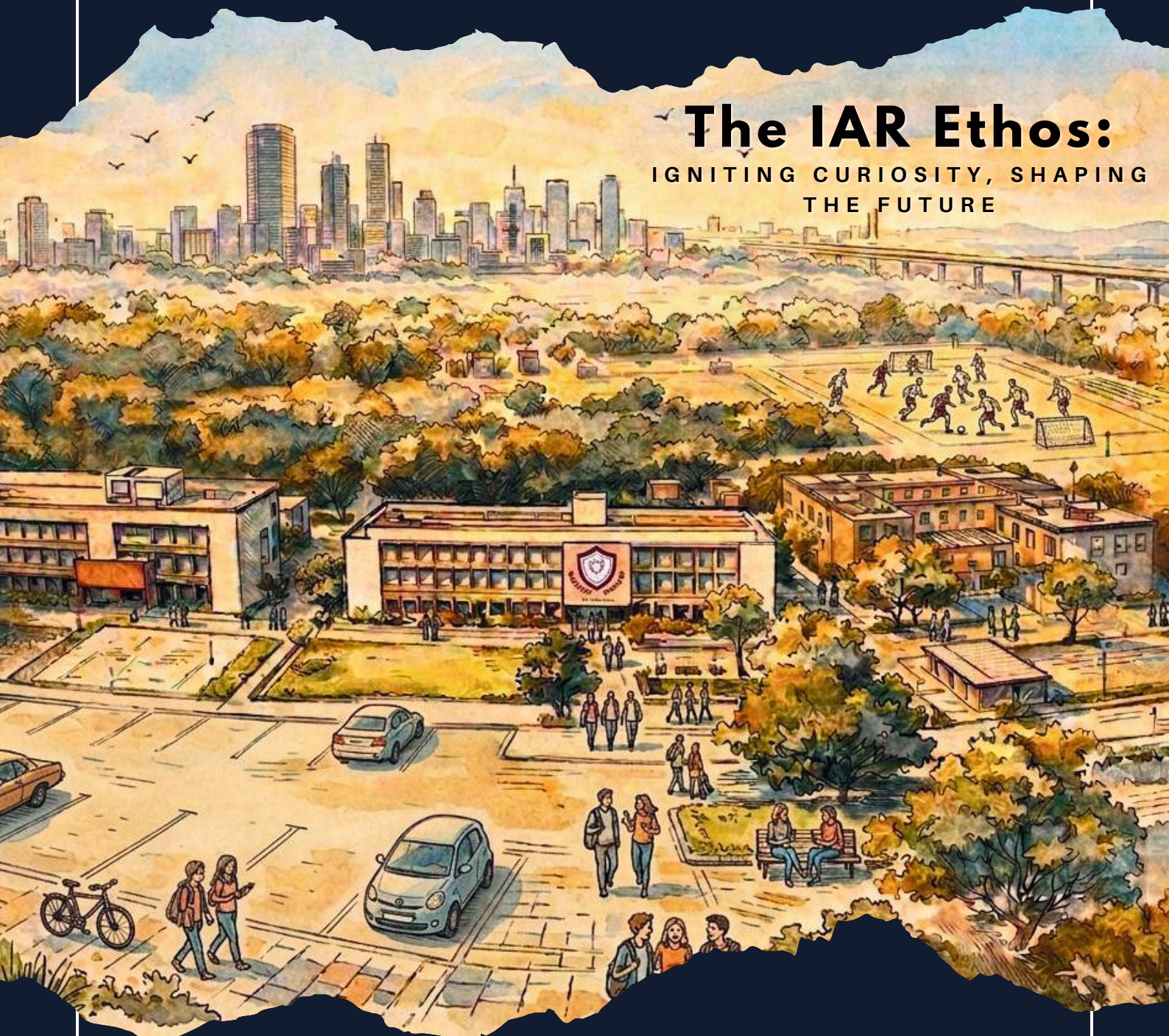


IARian Times

THE BI-ANNUAL NEWSLETTER OF IAR UNIVERSITY

The IAR Ethos:

IGNITING CURIOSITY, SHAPING
THE FUTURE



**CONVOCATION
2026**

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**IAR SPORTS
FEST**

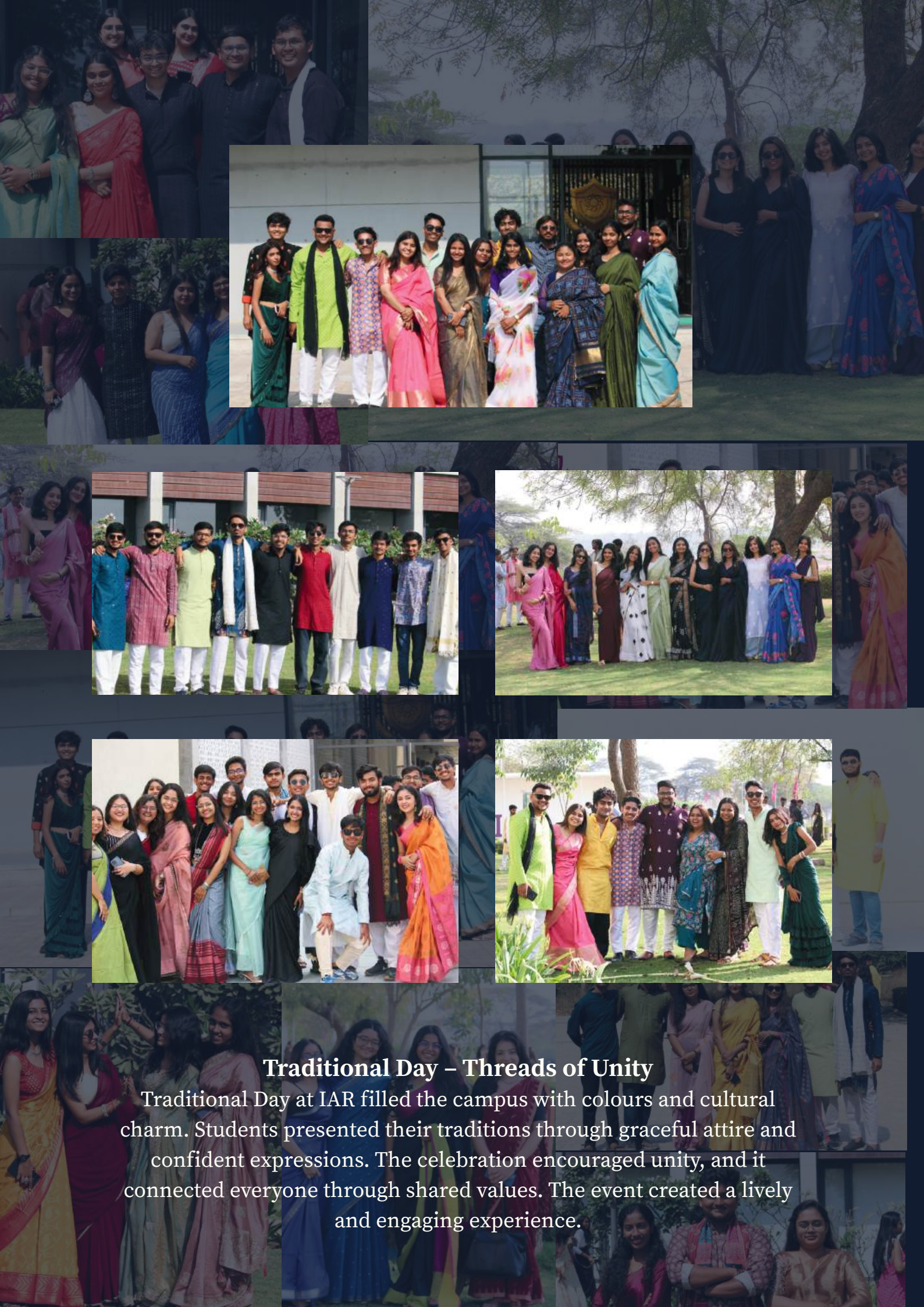
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**IAR
SCHOOLS**

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**CREATIVE
SECTION**

PAGE 22



Traditional Day – Threads of Unity

Traditional Day at IAR filled the campus with colours and cultural charm. Students presented their traditions through graceful attire and confident expressions. The celebration encouraged unity, and it connected everyone through shared values. The event created a lively and engaging experience.



MESSAGE FROM THE DIRECTOR

Dear IARians,

It is a privilege to address you as we prepare to step into the academic year 2026–2027, a phase that reflects our continued commitment to academic enrichment, strategic growth, and future readiness. Each new academic cycle is not merely a progression of time, but an opportunity to recalibrate our vision and strengthen our pursuit of excellence.

In alignment with this direction, I am pleased to share that the university will introduce B.A. English, Bachelor of Library and Information Science (B.Lib.I.Sc.), and B.Sc. Quantum Technology. These programmes represent a balanced integration of the humanities, information sciences, and advanced scientific inquiry, equipping learners with critical thinking, knowledge management skills, and exposure to emerging technological frontiers.

The significance of this expansion may be meaningfully understood through T.S. Eliot's insight in *Four Quartets*: 'For us, there is only the trying. The rest is not our business.' This idea emphasizes disciplined effort, intellectual engagement, and perseverance as central to the learning process. In a similar spirit, my experience in the armed forces has consistently reinforced that success is grounded in integrity, resilience, and a clear sense of purpose. Whether in academics or in service, it is sustained effort, focus, and adaptability that shape meaningful achievement.

At IAR, we remain dedicated to fostering an environment where knowledge is pursued with sincerity, innovation is encouraged, and responsibility is upheld. Let us move forward together with a shared sense of purpose, transforming challenges into opportunities and aspirations into meaningful achievements.

With honour and perseverance

Brig PC Vyas
Director and Pro-VC, IAR University





Dear Readers,

It is with great enthusiasm that I present the latest edition of IARian Times, a reflection of the vibrant academic and creative spirit that defines our university. This publication is not merely a record of events, but a testament to the collective intellectual energy, innovation, and collaborative engagement that continue to shape the identity of IAR. Each issue stands as an evolving narrative of our shared commitment to excellence, where ideas are exchanged, achievements are celebrated, and learning finds meaningful expression.

In this context, the words of Rabindranath Tagore resonate profoundly: “Where the mind is without fear and the head is held high...” This vision encapsulates the essence of IAR—a space where knowledge is pursued with freedom, confidence, and a sense of purpose. Our university thrives on inquiry, dialogue, and the courage to explore new possibilities. It is this academic ethos that enables us to move beyond conventional boundaries and foster an environment where both intellect and character are cultivated in equal measure.

This edition of IARian Times brings together diverse voices and perspectives, highlighting the accomplishments and initiatives that continue to strengthen our academic community. I extend my sincere appreciation to Dr. Rawat and Dr. Jadav for their valuable contributions at the school level. It is also a pleasure to welcome Mr. Rajat Dave from the School of Computing and Technology to the editorial team, whose association adds further strength and perspective to this endeavour. I also commend the student editors for their dedication and creativity in bringing this publication to fruition. Together, we continue to build a platform that not only documents progress but also inspires future aspirations.

Dr. Apoorv Joshi

Editor

Editor

Dr Apoorv Joshi

Departmental Editors

Dr Ravindra Singh Rawat

Mr. Rajat Dave

Dr. Hardika Jadav

Dr Apoorv Joshi

Marketing and Distribution

Mr. Digant Parmar

Photographs

Mr. Digant Parmar



Student Editors

Krupansh Verma

Refins Meghjani

Darshan Rathod

Dipal Patel

Dhruvi Patel

Front Cover Design

Refins Meghjani

Back Cover Design

Krupansh Verma

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9TH CONVOCAATION CEREMONY





IAR University hosted its 9th Convocation Ceremony on 10th January 2026, marking a defining chapter in the institution's academic journey. The occasion brought together graduating students, families, faculty, and guest to celebrate years of dedication and intellectual pursuit. For the Class of 2025, this was not merely a ceremony — it was the reward of countless late nights and unwavering commitment. As each graduate, postgraduate, and Ph.D. scholar walked the stage, fellow students cheered while parents watched with pride, showing that education is a shared achievement.



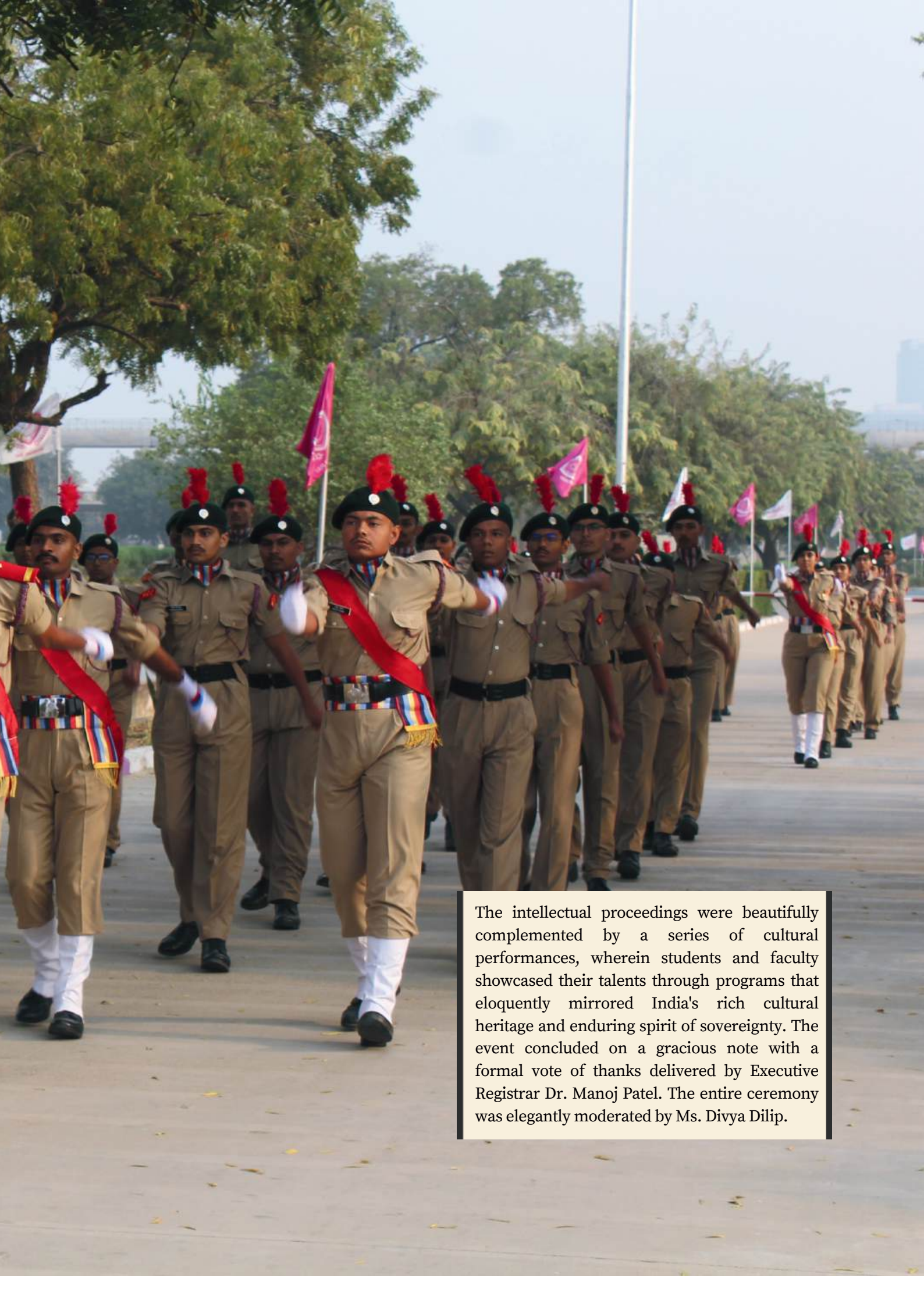
The 9th Convocation was further elevated by the presence of Hon'ble Shri Mansukh Mandviya, Minister of Labour and Employment and Minister of Youth Affairs and Sports, Government of India, who graced the occasion as Chief Guest. His inspiring address urged the graduating class to step forward with confidence, purpose, and a spirit of service to the nation. His words resonated deeply with both students and proud parents, whom he acknowledged as the silent pillars behind every success. The evening concluded with a post-convocation concert, bringing the IAR community together to celebrate shared efforts, lasting friendships, and the Class of 2025 as they step into a promising future.



77TH REPUBLIC DAY

The 77th Republic Day of India was celebrated with profound patriotic fervour and deep national pride at the IAR University campus, Gandhinagar on 26th January 2026. The entire university community — students, faculty, and staff — assembled with great solemnity to honour the democratic values, constitutional ideals, and the timeless principles of Justice, Liberty, Equality, and Fraternity that have guided the nation through seven and a half decades of remarkable progress and sovereign glory.

The ceremony commenced with the hoisting of the National Flag by University Registrar Dr. Manish Parmar, as the entire gathering stood in solemn and respectful attention. Dr. Parmar subsequently delivered an insightful Republic Day address, emphasising the vital importance of civic responsibility and constitutional awareness among today's youth. Dean Academics Professor Anand Tiwari further enriched the occasion with inspiring reflections, passionately urging students to connect academic excellence with honesty, patriotism, and a genuine commitment to the noble cause of nation-building.



The intellectual proceedings were beautifully complemented by a series of cultural performances, wherein students and faculty showcased their talents through programs that eloquently mirrored India's rich cultural heritage and enduring spirit of sovereignty. The event concluded on a gracious note with a formal vote of thanks delivered by Executive Registrar Dr. Manoj Patel. The entire ceremony was elegantly moderated by Ms. Divya Dilip.

IAR SPORTS FEST 2026



IAR Sports Fest 2026



The grounds of IAR University came alive as it hosted the IAR Sports Fest 2026 from 27th to 29th January. Over two days, students from all four departments, along with faculty members, participated enthusiastically, turning the campus into a lively space of sports, teamwork, and energy.

The track events set an energetic tone for the festival, with students displaying speed, agility, and determination in races, relay events, long jump, and shot put. Each performance reflected dedicated preparation and a strong desire to excel, earning warm applause from the audience gathered along the sidelines.



Team sports added a thrilling dimension to the festival as cricket and football matches ignited fierce yet friendly rivalry between departments. Players demonstrated exceptional skill, coordination, and sportsmanship throughout every match, while the roaring support from fellow students and faculty created an atmosphere reminiscent of a professional sporting arena, making every moment truly unforgettable.



Faculty participation was one of the most inspiring highlights of IAR Sports Fest 2026, showing that the spirit of sport goes beyond age and designation. As winners were announced and medals awarded, the true success of the festival was seen in the unity, friendships, and lasting memories created over two days of competition.



FESTIVE FRENZY 2026

The IAR University campus erupted into days of celebration, colour, creativity, and entrepreneurial energy as the institution hosted its much-anticipated Festive Frenzy 2026 — a vibrant multi-day cultural and business extravaganza that united students from across all departments in a shared spirit of joy, self-expression, and camaraderie. Each day carried a distinct theme that invited students to step beyond the boundaries of everyday campus life, transforming the campus into a spectacular stage of personality, culture, commerce, and unbridled enthusiasm that will be remembered for years to come.



The festivities included Executive Day — a celebration of class, confidence, and CEO energy — where students dressed in sharp formals and power suits, walking the campus with purpose and charisma, embodying the spirit of future leaders. The Business Bazaar Carnival further amplified the entrepreneurial spirit, as students set up creative stalls, showcased innovative business ideas, and engaged with real customers in a buzzing marketplace atmosphere.

The campus was further illuminated by Traditional Day, which painted every corner in the vibrant hues of India's rich cultural heritage. Students adorned themselves in stunning sarees, royal ethnic wear, and regional attire from across the nation, celebrating their roots with immense pride and joy. Together, the days of Festive Frenzy 2026 stood as a powerful celebration of talent, tradition, ambition, and the unbreakable spirit of the IAR community.





CAMPUS NEWS



India's Youngest Male Analogue Astronaut

Aditya Pandya, a Semester-2 Computer Engineering student at IAR University, achieved a remarkable milestone at the age of 17 by successfully completing the Analog Astronaut Mission at AAKA Space Studio. Through this accomplishment, he became India's youngest male Analog Astronaut and contributed to scientific research conducted within a simulated lunar habitat.

National Science Day

IAR University celebrated National Science Day on 17th February 2026 at Auditorium AB-III, featuring Prof. Rameshchandra G. Kothari, Former Vice-Chancellor of VNSGU Surat, and Dr. Anand N. Bhadalkar, Director of Savli Technology & Business Incubator, who delivered inspiring addresses on research culture and entrepreneurship.



Wins at Gujarat Beyond Growth

IAR University was honoured at the "Gujarat Beyond Growth 2026" Award Ceremony by TV9 Network on 21st February 2026. The award was presented by Hon'ble Chief Minister Shri Bhupendra Patel and received by Dr. Manish Parmar and Dr. Manoj Patel on behalf of the university.



RPI New York Delegation Visits IAR

On 30th January 2026, the IAR Chamber of International Collaboration welcomed Mr. Jarron Decker from Rensselaer Polytechnic Institute (RPI), New York, along with Ms. Blerina Polovina, AVP of International Student Recruitment and Partnerships. The interaction aimed at fostering academic partnerships and enhancing global institutional cooperation.

IAR Inaugurates New Auditorium

IAR University marked a proud milestone with the inauguration of its brand-new Auditorium, graced by officials of the Purico Group (UK), the institution's visionary founders. The occasion was enriched by vibrant cultural performances showcasing IAR students' talent, celebrating innovation, and creativity.





STRATEGIC COLLABORATIONS AND MoUs BUILDING BRIDGES, SHAPING FUTURES



University Signs MoUs With Eros Innovation

IAR University has officially signed a strategic MOU with Eros Innovation to empower Gen Z students with future-ready skills in Sovereign AI, Applied Research, and Preventive Healthcare Education. Through Eros AIVidya – a Modern Gurukul for the AI Age – the partnership will establish a Centre of Excellence in AI & Preventive Health and an AI Knowledge Society on campus.



MoUs Established for AI Ethics and Cyber Safety

On 4th November 2025, IAR University signed a trilateral MOU with Namita WE Allies Foundation and CyberPeace Foundation in Ranchi, Jharkhand, establishing the CyberPeace AI Elevation Labs on campus. The facility will promote AI education, skilling, responsible ethics, bias awareness, and prevention of deepfakes and digital misinformation.

University Partners With IDP Education

IAR University has signed a strategic MoUs with IDP Education, unlocking international academic opportunities for students and faculty. The collaboration offers sessions by deans from top global universities, priority admissions support through IDP FastLane and SmartCounsel, on-campus IELTS preparation, and end-to-end pre-departure services.



EDUNET Foundation Powers Multi-Programme MoUs

IAR University's School of Computing & Technology has signed an active MoU with EDUNET Foundation, enabling three industry-sponsored programmes – Skills4Future (Shell), AI Career for Women (Microsoft), and IBMSkillsBuild (IBM) – offering students structured skilling, industry exposure, and strong placement opportunities.



SCHOOL OF BIOTECHNOLOGY AND BIOENGINEERING

Exploring Medical Science: Visit to BJMC



An industrial visit was organized on 12 November 2025 for B.Sc. and M.Sc. Forensic Science students of SBB, IAR at BJMC Medical College, Ahmedabad. The visit provided first-hand exposure to post-mortem procedures conducted by a forensic medicine expert. Students observed the autopsy process and learned about the medico-legal importance of post-mortem examinations. The visit helped them understand real-life forensic practices and the role of forensic experts in criminal investigations and legal procedures.

A total of 41 students and 3 faculty members participated in the visit, making it an informative and practical learning experience. The visit helped students connect theoretical knowledge with real-life medico-legal investigations and forensic procedures. Students gained knowledge about evidence handling, documentation, and professional responsibilities in forensic science. The experience also increased their interest, confidence, and understanding of career opportunities in the field of forensic science and medico-legal services.

Towards Sustainable Industry: Cleaner Production Programme

The School of Biotechnology and Bioengineering, IAR University, Gandhinagar organized a Cleaner Production Awareness Programme on 23 January 2026 in collaboration with the Gujarat Cleaner Production Centre (GCPC). The expert session by Dr. Bharat Jain focused on sustainable industrial practices, pollution prevention at the source, and the adoption of clean technologies. The session highlighted the importance of resource efficiency and environmentally responsible industrial processes for sustainable development.



The programme aimed to sensitize postgraduate students towards environmental sustainability and responsible industrial development. It encouraged students to adopt eco-friendly approaches in research and industrial practices. Through practical examples and discussions, participants learned how cleaner production methods help reduce waste, conserve energy, and minimize pollution. Overall, the session proved informative and motivating, promoting awareness about sustainable development and green industrial practices among students.

Educational Visit to Directorate of Forensic Science

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Biosafety: A Key to Responsible Research



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SCHOOL OF COMPUTING AND TECHNOLOGY

Building Tomorrow: IAR at Auro University



Two teams of B.Sc. AI & DS (IBM) students from the School of Computing & Technology represented IAR University at the IBM Experts Lab National Hackathon 2026, held at Auro University, Surat. The event brought together talented innovators from across the country to showcase their technical excellence and problem-solving abilities. Participating in this prestigious national-level platform, the students demonstrated outstanding creativity and teamwork. The experience enriched their understanding of real-world challenges, inspiring them to push boundaries and shape the future of Artificial Intelligence and Data Science.

IAR UDAAN Hackathon 2026

In collaboration with GeeksforGeeks, hosted the IAR UDAAN Hackathon 2026, a dynamic 72-hour innovation challenge. Over 180 students across 46 teams participated in year-wise tracks, solving real-world problems. Teams, with mandatory female representation, engaged in an intensive coding marathon supported by mentors and industry judges. The event fostered creativity, teamwork, and practical learning. Winners received prizes, while all participants gained valuable experience, networking opportunities, and confidence to pursue future careers in technology.



Exploring the World of Forensics: DFCS Students' Insightful Visit



Students of B.Sc. Digital Forensic, M.Sc. Digital Forensic, and B.Tech CE-CS undertook an academic visit to the Directorate of Forensic Science Services, gaining practical exposure to real-world forensic operations. They explored divisions like Computer Forensics, Fingerprint Analysis, Narcotics, Ballistics, Chemistry, and Biology. Students observed techniques such as digital evidence extraction, AFIS fingerprint identification, and DNA profiling. Interactions with experts and live demonstrations enhanced their understanding, making it a valuable experience that bridged theoretical knowledge with practical application.



Doom CTF'26: The Ultimate Capture The Flag Challenge

The Doom CTF'26 event, coordinated by Ms. Twinkle Patel, was organized by the Cyber Defence Group at the Institute of Advanced Research on 5th January 2026 as a university-level offline competition. It provided hands-on exposure to cybersecurity challenges including cryptography, digital forensics, network security, OSINT, reverse engineering, and web security. Participants worked in teams, enhancing collaboration, analytical thinking, and problem-solving skills, while gaining practical experience and boosting confidence in ethical hacking practices.



KV Students Explore IAR



On 19th February 2026, an exposure visit was organized at IAR University for Standard XI students of PM Shri Kendriya Vidyalaya, Ahmedabad Cantonment. The visit aimed to provide practical learning beyond the classroom. Dr. Anjali Mishra delivered an engaging session on courses, research opportunities, and career pathways. Dr. Dhara Rathod also shared detailed insights into programs under Humanities and Sciences, helping students gain clarity about future academic options and inspiring them towards higher education opportunities.

CyberRakshak Sprint: Exploring AI and Cyber Terrorism

The expert session on “CyberRakshak Sprint: Combating Cyber Terrorism through AI” was delivered by Ms. Twinkle Patel on 24th February 2026 at the Institute of Advanced Research. It focused on cyber threats like ransomware, phishing, deepfakes, and AI-powered malware, highlighting the role of artificial intelligence in detection and prevention. Students gained insights into ethical hacking, digital forensics, and real-world defense strategies, making the session highly informative, practical, and inspiring for students interested in cybersecurity and emerging technologies.



SCHOOL OF BUSINESS AND MANAGEMENT

Start-up Success: The Role of Sales and Marketing

The Institution's Innovation Council (IIC), SSIP, and the School of Business & Management organized an engaging expert talk on "Effective Sales and Marketing Strategy for Startups" on 2nd February 2026. The session shared practical insights, real-world examples, and industry perspectives, making learning interactive and meaningful for students and faculty. Coordinated under the guidance of Dr. Jaykumar Joshi, the event successfully combined professional learning with an enjoyable and inspiring experience for aspiring entrepreneurs and innovators.



Artificial Intelligence in Modern Financial Security



The School of Business and Management organized an expert session on "AI vs Financial Fraud: Detecting, Preventing, and Managing Risk in Modern Finance" on 3rd February 2026. Delivered by CA Kanish Mehta, the session highlighted the growing role of Artificial Intelligence in fraud detection, risk assessment, and compliance management. Through real-world examples and interactive discussions, BBA and MBA students gained practical insights into emerging financial technologies, bridging the gap between academic concepts and industry practices.

Wealth Management in the Age of Artificial Intelligence

An expert session on "Wealth Management, Fintech, and Gen AI in Finance Awareness & ICOFP Programmes" was organized on 3rd–4th February 2026 to introduce students to emerging trends in the financial services industry. Industry experts Bijoy Dey and Rishi Narang shared insights on wealth management, fintech, Generative AI, robo-advisory, and blockchain. The session also highlighted global certifications like IDWM and CFP, helping students understand career opportunities, industry expectations, and future-ready skills required in the evolving financial landscape.



Budget 2026–27: What It Means for India



The School of Business and Management conducted an insightful session on the Union Budget 2026–27 on 10th February 2026 to enhance students' understanding of fiscal policy and economic planning. The session covered key budget announcements, government priorities, and sectoral allocations. Students participated in group discussions analyzing sectors like agriculture, infrastructure, education, healthcare, taxation, and the digital economy, evaluating their impact on growth and employment. The activity promoted critical thinking, collaborative learning, and practical understanding of economic policies.

When Chanakya Meets Today's World – A Street Play

On 24th February 2026, the School of Business & Management, IAR University, presented a vibrant and thought-provoking street play, “Chanakya Neeti – Then & Now.” The performance blended ancient wisdom with modern relevance in an engaging manner. It inspired students to reflect on values like integrity, responsibility, wisdom, and self-control. The event promoted ethical thinking, cultural awareness, and appreciation for India's intellectual heritage, making it an informative, meaningful, and impactful learning experience for everyone.



Creativity, Innovation, and Business Excellence – Business Fest 2026



The School of Business and Management organized Business Fest 2026 on 27th February, celebrating innovation, creativity, and entrepreneurship. The fest featured events like Ad Mad Show, Venture Tank, and Rangoli Start-Up Competition, along with a Business Bazaar showcasing student products. The event provided practical exposure to marketing, teamwork, and business management. With enthusiastic participation from students and faculty, the fest created a vibrant and dynamic entrepreneurial learning environment on campus.

SCHOOL OF HUMANITIES & SCIENCES

Exploring Drug Characterization Through Analytical Techniques



A workshop on Advanced Analytical Techniques for Drug Characterization and their Interaction with Biomolecules was conducted at IAR, Gandhinagar, on 14th March 2026. A total of 48 students from various universities participated along with IAR students. The workshop provided hands-on experience in FTIR, UV-Visible, Fluorescence Spectroscopy, HPLC, and Column Chromatography. Participants gained practical exposure to modern analytical instruments and research methods. The event enhanced their analytical and research skills and concluded with certificate distribution, marking a successful and enriching learning experience for all participants.

Mass Media: Trends, Impact, and Opportunities

A guest lecture on Mass Media by Dr. Shashikant Bhagat provided students with an in-depth understanding of various media forms and the concept of the “media chain,” explaining media consumption patterns and their influence. The session highlighted media’s role in shaping perceptions, beliefs, culture, and public opinion. Special emphasis was placed on developing critical thinking and responsible media consumption. The interactive session encouraged active participation and helped students understand the relationship between media, society, and culture, making it an informative and thought-provoking academic experience.



Celebrating मातृभाषा दिवस



The International Mother Language Day Celebration at IAR University began with an inaugural address by Brig. P.C. Vyas, emphasizing the importance of linguistic diversity and native language communication. Prof. Anand Tiwari highlighted the role of mother language in education and inclusivity. Faculty and staff participated in multilingual greetings, fostering cultural exchange. The Bhasha-Kriti event showcased student performances in various languages, reflecting the spirit of Bhasha Sangam. The celebration promoted cultural appreciation, unity, and awareness, concluding with engaging interactions.

Creative Section

At the Institute of Advanced Research, we aim to foster both technical mastery and the creativity that fuels innovation and unites our diverse community. Reflecting this goal, IARian Times is thrilled to introduce a dedicated section for highlighting remarkable art, writing, and creative projects from our gifted students, faculty, and staff.



Patel Krina M
B.tech BT, DBB

Members of IAR

હાઈકુ

ગુજરાતી ની એવી અભિવ્યક્તિ જ્યાં ૫, ૭ અને ૫
શબ્દો મા લેખન અને સાર હોય .

પદવી સાચી,
કે જીવન સમસ્યા
માં ચતુરાઈ.
કર્મ હોય એવું,
હાથના કર્યા હૈયે,
દેવ ગણે છે.

અધ્યાપક ને
શીખ આપવી ઘણી,
સમય ટુંકો.
સાચી દિશાને
ભુલીને અભ્યાસી છે,
ઓનલાઇન.

Dr Brijesh Jajal
Head, SCT

SCT Departmnet

મૈત્રી ની મિત્રતા થી, ધ્રુવી ના ધ્યાન સાથે
હૃદય ની ઉપાસના થી, અંકિતા ના ચિહ્ન સાથે
ખુશ્બુ ની મહેક થી, ટિવેન્કલ ના ચળકાટ સાથે
પંક્તિ ના લય થી, હર્ષિદા ના આનંદ સાથે
દર્શના ના દૃશ્ય થી, ઝલકની ઝાંખી સાથે
પૂજા ની આરાધના થી, દિવ્યા ની દિવ્યતા સાથે
દેવાંગી ની દિવ્ય રચના થી, રોશની નાં પ્રકાશ સાથે
પ્રજ્ઞેશ ની બુદ્ધિમતા થી, ધૈર્ય ની ધીરજ સાથે
મોહિત માં મોહ પામેલા મિલનના સંગમ સાથે
કૃણાલ ની કોમળતા થી, વિક્રાંત ના પરાક્રમ સાથે
સંજય ના વિજય થી, તેજ ના ઇન્દ્ર તેજેન્દ્ર સાથે
રજતના શ્વેત રુપ થી, દિપક ની જ્યોત સાથે
એહસાન ના આભાર થી, અલૌકિક ટુકડી નાં સહકાર સાથે
બ્રિજેશ સર ના નેતૃત્વ થકી , વ્રજભૂમિ નો અહેસાસ કરાવતું

Dr Darshna Dalvadi
Faculty, SCT

"Engineering Graphics for Future Coders"

For computer engineers with minds that
code,

Graphics appears a curious road.

“Why draw a line upon this sheet,
When does logic and software feel more
complete?”

Yet somewhere between projections and
views,
A deeper engineering truth comes into
use.

The smartest program the world may
know,

Still needs a machine to run the show.
And every machine, every circuit and part,
Begins with a line drawn carefully from
the start.

A dimension missed, a measure wrong,
And suddenly the design won't belong.

In workshops there's no Ctrl + Z,
No instant fix for geometry.

A line once drawn must truly fit,
For metal and matter won't rewrite it.
Slowly the lesson begins to appear,
Precision matters everywhere.

On a drawing sheet or a coding screen,
Accuracy shapes what lies between.
Before a computer executes its code,
Someone must draw the perfect road.

Mr. Rajat Dave
Faculty, SCT

Members of IAR

ભારતના વીર તુ....

ચાલ્યો જાજે, ચાલ્યો જાજે,
ભારતના વીર તું ચાલ્યો જાજે,

તોપો અને ટેંકો, વિમાનો આવશે,
સૌનો સામનો તું કરતો જાજે,
વાયુના વેગે ચાલ્યો જાજે.... ભારતના વીર

કદી નિરાશા તું મુખે ન લાવજે,
વિજયનો સંકલ્પ આગળ ધરજે,
તોપો નો સામનો તું કરતો જાજે.... ભારતના વીર

તોપોએ આવે ને ટેંકોએ આવે,
સાથે હવાઇદળ હુમલાએ આવે,
નીડર ને ધીર બની ચાલ્યો જાજે.... ભારતના વીર

માનીશ ન તું જાણે હું છું જતો એકલો,
સાથમાં છે તારી ભારતના ભડવીરો,
હિંમત ને વીરતાથી વધ્યો જાજે.... ભારતના વીર

દુશ્મનને ખાળજે ને ભારતને તારજે,
માતા ભારતની શાન વીર રાખજે,
ભારતના વીર તું ચાલ્યો જાજે....
ભારતના વીર તું ચાલ્યો જાજે...

Dr. Karishma Vyas
Faculty, SBM

શ્રીહરિ કી લીલા

સંપૂર્ણ વિશ્વ જિસે માધવ કહે, કૃષ્ણ ગોવિંદ બી નામ ધરાયે !
દેખ પ્રભુ ને માનવ જન્મ મેં, કેસે-કેસે હૈં खेल रचाए !!

દો મુઢી તંદુલ કે લેકર શ્રી કરુણાનિધાન ને, પ્રેમ મેં કેસે પૂરા વિશ્વ હૈ વાર
દિયા !

સુદામા જૈસે દીન મિત્ર કો, ક્ષણભર મેં ભવ પાર કિયા !!

નરકાસુર સે લાજ બચાને સોલહ સહસ્ર એક સૌ નારી કો, અર્ધાંગિની કા
માન દિયા !

ભરી સભા મેં ચીર બઢાકર, દ્રૌપદી કા સમ્માન કિયા !!

ધર્મ સ્થાપના હેતુ રણ મેં, કૌરવોં કા સંહાર કિયા !
માતા ગાંધારી કે શ્રાપ કો બી દેખો, નિજ મસ્તક પર ધાર લિયા !!

અપની હી આંખોં કે સમ્મુખ, નિજ નગરી દ્વારકા કા વિનાશ લિયા !
વિવશ બને આજ શ્રી દ્વારકાધીશ ને, હર વિલાપ કો મૌન લિયા !!

અસુરોં કા સંહાર કર શ્રી ઋષિ ભૃગુ મુનિ સે, વિયોગ કા ભારી શ્રાપ લિયા !
હર જન્મ દેખ શ્રીહરિ ને, પ્રેમ મેં વિરહ કા ભાર લિયા !!

રામ જન્મ મેં સીતા સે ઓર કૃષ્ણ જન્મ મેં રાધા સે, પ્રેમ વિરહ કા વિષ પિયા
!
હર જન્મ હર સ્થિતિ મેં પ્રભુ ને, ધૈર્ય-કરુણા કા સાથ લિયા !!

વિધિ કે લિખે લેખ દેખ-દેખ કર, રુદ વિધાતા ને બી મૌન લિયા !
ઈશ્વર હોકર માનવ જન્મ મેં, સુખ-દુઃખ સબ કર્મોં કા ભોગ કિયા !!

પાપ-પુણ્ય, સુખ-દુઃખ સબી કો, પ્રભુ કૃપા સંગ સ્વીકાર કરેં !
શ્રી હરિ કે પદચિહ્નોં પર ચલ, જીવન કો સાકાર કરેં !!
“જય જય શ્રી રાધે”

Ms. Shraddha Khandelwal
Faculty, SHS

Students

नारी

तू आग है,
तू राग है,
ये सृष्टि तेरा भाग है।

तू प्रीत है,
तू रीत है,
तू मधुर सा गीत है।

तू राज है,
तू साज है,
तेरी तटस्थ आवाज है।

तू काल है,
तू ढाल है,
पर फिर भी तू दयाल है।

तू शक्ति है,
तू मुक्ति है,
तू देवो की भी भक्ति है।

तू रंग है,
तू तरंग है,
महादेव का तू अंग है।

तू आब है,
तू खाब है,
तू हर प्रश्न का जवाब है।

तू है तो सब आबाद है,
तू ना हो तो बरबाद है,
जिसने बनाया है तूझे,
वो भी तेरे बाद है।

Every saint had once been a sinner

I look around like a loner who is
surrounded, Now changed, but regret
mounts unbounded. The 'me'
constructed of words funded by different
faces,
Crushing the echoes within me that are
now merely traces.

A me who puts everyone around on a
pedestal, Perceiving everyone as
virtuous, while my own character grows
feeble.

A lens I wish to wear when I look at
myself, just me to impress,
With a sense of softness, listening to the
words I confess.

It takes one mistake for people to butcher
every sentence you've ever said,
One mistake to twist every joke you've
ever cracked.

Lies that are spewed in their own lives
without a second thought,
Except that it is you who has been
caught.

A chance to yourself that only you can
give; the world won't do it for you,
Without smothering someone's light, for
they are burning in their lives too,
To become the best version of you,
beyond who you were as a beginner,
For every saint had once been a sinner.

Dhruvi Patel
BSc Biotechnology, SBBE

Vidhi Upadhyay
BSc Biotechnology, SBBE

Students



Hely Shah
BBA, SBM



Prajapati Deep
Hasmukhbhai
B.Tech CSE, SCT



Prapti Patel
B.Tech CE, SCT



Jenil Patel
B.Tech CSE, SCT



Vadaliya Prachi
B.Tech CE, SCT

Student Clubs

Student life at our university goes far beyond academics. Our vibrant campus is home to 11 dynamic student clubs, each offering unique opportunities for growth, creativity, and impact. Whether you're passionate about arts, technology, the environment, entrepreneurship, or social change, there's a place for you to thrive. From inspiring workshops to creative competitions and awareness drives, these student-run clubs foster collaboration, leadership, and real-world skills.

Explore the columns ahead to discover what each club stands for and the events they've brought to life.



I A R C L U B

DIGNITARIES





Student Clubs

Social Outreach Club



The Social Outreach Club recently organized a Cloth Donation Drive in collaboration with Akshargyan to support underserved communities. This initiative encouraged students and faculty to contribute wearable clothing, which was then sorted and distributed to those in need. In addition to social welfare, the club demonstrated its commitment to environmental sustainability through a successful Tree Plantation Drive. Participants planted numerous saplings to promote a greener ecosystem. These activities highlight the club's dedication to fostering a spirit of empathy, responsibility, and community service among the student body.

Literary & Debate Club

The Literary and Debate Club fostered expression and critical thinking through impactful events. The Inter-State Council Meet on Hindi Diwas simulated a Lok Sabha debate on “Many Languages, One Nation”, enhancing understanding of governance and linguistic diversity. Session Zero engaged freshers through open mic, poetry, and debates, while an expert session by Mr. Amol Sharma introduced public speaking, debating, and MUN culture, leading to the launch of “Reason and Rebuttal”. These initiatives strengthened communication skills and built a dynamic community of speakers and thinkers.



EchoGrooves Club



The EchoGrooves - Music & Dance Club provides a dynamic platform for students passionate about rhythm, melody and movement to explore and refine their artistic talents. Through engaging performances, collaborative jamming sessions, and creative workshops, members enhance their confidence, develop technical skills, and build meaningful connections with fellow performers. The club regularly organises talent showcases and interactive events that encourage students to express themselves freely while celebrating diverse forms of music and dance. EchoGrooves continues to inspire creativity, strengthen teamwork and cultivate a vibrant artistic culture within the student community.



Student Clubs

The Board Sanctum



The Board Sanctum created an engaging space for strategy, collaboration, and community through interactive board game sessions. Inceptum: The First Gathering set the tone with a vibrant mix of games like Coup, Avalon, and Secret Hitler, encouraging teamwork, critical thinking, and healthy competition among students. Building on this momentum, The Obscura Session, in collaboration with Green Leaf Trust, blended gaming with purpose, featuring insightful talks on sustainability and initiatives like Miyawaki plantations, inspiring students towards environmental responsibility. With enthusiastic participation and positive feedback, these events fostered not only strategic skills but also meaningful connections and awareness beyond the game board.

Cyber Club

The Cyber Security Club at IAR University serves as the campus's premier shield against evolving digital threats. Dedicated to fostering ethical practices, the club provides a dynamic platform for students to explore information security and network protection. The club recently hosted "Cyber Pirates of the Campus," a high-energy, treasure-hunt-style event that transformed complex cybersecurity concepts into an accessible, team-based challenge. Beyond campus, the club collaborated with NSS and NCC during Vigilance Awareness Week 2025 to educate school students on digital safety. Through these initiatives, the club continues to empower the next generation of vigilant digital guardians.



Computer Society and Gaming Club



The CSGC Club showcased technical excellence and competitive spirit through "Kurukshetra: The Quest", a two-day coding and quiz competition structured in phases as Pratham Prahar and Antim Prahar. Beginning with GYANASTRA, a technical quiz testing speed and accuracy, followed by DVANDVA, an intense buzzer-based tech duel, the event progressed to the grand finale CHAKRAVYUH, a high-level challenge focused on algorithmic thinking and problem-solving under pressure. Despite a brief rescheduling, the competition concluded with remarkable enthusiasm, where the top teams demonstrated exceptional strategy, teamwork, and technical skills. The event culminated in the felicitation of winners, celebrating innovation, presence of mind, and the true spirit of competitive coding.



Student Clubs

STEM Club



The STEM Club empowered students with practical technical skills and industry insights through engaging sessions. A hands-on workshop on GitHub and Competitive Coding introduced version control, Git commands, and collaborative workflows, while also guiding students through problem-solving techniques, logical analysis, and optimization using platforms like LeetCode. Complementing this, an expert talk by Dr. Suransh Jain provided valuable guidance to Biotechnology students on career paths, specialization choices, research mindset, and the balance between higher studies and placements. Together, these initiatives strengthened both technical proficiency and strategic career awareness among students.

Entrepreneurship Club

The Entrepreneurship Club at IAR continues to cultivate creativity and a bold business mindset through high-impact initiatives. The club hosted the Eureka Pitching Competition in collaboration with IIT Bombay, where students received expert mentorship for visionary ideas like TalePort and Vanguard. This was followed by the One Minute Game, a spontaneous challenge designed to sharpen rapid communication and problem-solving skills. Building on this momentum, the club launched NeuroSprint, a high-energy competition where speed meets strategy. Across four intense rounds—from The Unfilled Matrix to the Money Floor—teams of 3–5 members battled through cognitive and data-driven challenges. These events empower future innovators to think fast, act smart, and lead with confidence.



Career Advancement Cell

The Career Advancement Cell (CAC) at the Institute of Advanced Research continues to foster career preparedness and bridge the gap between classroom learning and corporate expectations. Through a series of orientation programs and industry visits during the academic year 2025–26, the Cell provided students with valuable exposure and insights into professional practices.

School of Biotechnology and Bioengineering

Mr. Ruchit Baraiya, Assistant Manager of Human Resources at Intas Pharmaceuticals Ltd., delivered an expert session on November 18, 2025. Organized for final-year undergraduate and postgraduate students, the event focused on the nuances of CV building and cracking interviews. Mr. Baraiya provided practical insights into current recruitment processes and specific industry expectations within the pharmaceutical sector. This highly informative session equipped students from Microbiology, Biotechnology, Biomedical, and Forensic Science with essential employability skills.



School of Business and Management

The School of Business Management organized a successful on-campus recruitment drive on February 18, 2026. Conducted under the Samarth Scheme, the initiative aimed to provide meaningful employment for management students. Mr. Omprakash Purohit, Head of HDFC Life Insurance – West Zone, guided the session and evaluated candidates. A total of 30 students from BBA and MBA programs participated in the rigorous screening and interaction rounds. The drive concluded with 5 students successfully securing final job offers, reinforcing the institution's commitment to industry-academia collaboration.



School of Computer Science and Technology

The School of Computer Science and Technology enhanced professional readiness through an industrial visit to the Ford India Sanand Plant, providing students with firsthand exposure to large-scale automation and operational best practices. Complementing this, Mr. Sapa Oza from TCS delivered a specialized workshop on Responsible Artificial Intelligence, focusing on ethical frameworks, bias mitigation, and governance. These initiatives ensure students are technically proficient and ethically conscious, ready to deploy AI solutions in a socially responsible manner.



IAR -Chamber of International Collaboration



Exploring Global Academic Frontiers

CIC organized an international academic visit of delegation from Japan. The delegation focused on establishing strategic partnerships with prestigious Japanese institutions to enhance research and student mobility. This visit aimed to explore collaborative opportunities in advanced technology, biotechnology, and sustainable innovation. Discussions centered on faculty exchange programs and joint certification courses to provide students with global industry exposure.



Loughborough University Strategic Visit

Loughborough University representatives visited the campus to discuss strategic academic and research collaborations. The visit focused on the university's world-leading expertise in sports science, biomechanics, and sports technology. Delegates engaged with faculty to explore joint initiatives in performance studies and related interdisciplinary fields. These enriching discussions aimed to bridge the gap between advanced research and practical athletic applications.



University of Akron Strategic Visit

Mr. Marty Bennett, Director of International Recruitment at the University of Akron, Ohio, visited the campus along with Mrs. Gaganjot Kaur from Global University Systems. The visit began with leadership discussions focused on strategic collaborations and academic partnerships. Following these talks, Mr. Bennett led an interactive session with students to share perspectives on international education and global career opportunities.



Drexel University Sustainability Symposium

Drexel University, USA, hosted a symposium titled "From Policy to Practice: Drexel's Sustainability Leadership". The session focused on translating high-level environmental policies into actionable practices. Drexel delegates shared insights into their sustainability frameworks and leadership models. The discussion highlighted specific lessons and adaptation strategies for Indian students pursuing green innovation.

Women Cell IAR

The Women Cell at IAR University is committed to ensuring a safe, supportive, and inclusive environment for all female students and staff. It organizes various awareness programs, workshops, and interactive sessions on topics such as gender equality, women's rights, personal safety, and health. The cell serves as a platform to address concerns, promote confidence, and empower women through education and dialogue. By fostering respect and awareness, the Women Cell plays a vital role in shaping a gender-sensitive campus culture.

Women Empowerment and Awareness

IAR University marked International Women's Day with a powerful event hosted by the School of Biotechnology and Bioengineering and the Women Cell. Pro VC Brig. P. C. Vyas opened the session, celebrating IAR's gender inclusivity with nearly 50% female staff among the 175 attendees. The event included expert talks by Dr. Rohini Nair on health transitions and Dr. Kamini Patel on HPV and reproductive awareness. The day featured a Scientific Model Competition showcasing student innovation and concluded with a Vote of Thanks by Dr. Dhara Rathod. The celebration successfully created a meaningful platform for dialogue, education, and empowerment.



IKS - Indian Knowledge System Cell

The Indian Knowledge System (IKS) Cell at IAR University integrates India's rich heritage with contemporary academic and scientific disciplines. As a multidisciplinary platform, it engages students and staff with traditional wisdom in science, mathematics, and holistic health. Through specialized workshops and research dialogues, the cell bridges the gap between ancient insights and modern innovation. By addressing global challenges through traditional knowledge, the IKS Cell fosters a culturally grounded and intellectually diverse campus culture.

Bhasha Kriti : Matrubhasha Diwas Celebration:

The IKS Cell recently brought serious soul to campus with a two-part celebration for Matrubhasha Diwas, reminding us that our "home" languages are where we truly connect. The first session was deeply moving, as the room filled with poetry and stories in various Indian languages, allowing students to share their unique heritage. The energy then shifted to a lively faculty session. After a brief talk on the importance of mother tongues, professors competed in a "Linguistic Detective" game to trace word origins. The highlight was the "Emoji Challenge," where they translated modern emojis into their native languages. It was a hilarious yet beautiful way to bridge the gap between our digital world and our cultural roots.



National Service Scheme

Saving Lives: Blood Donation Camp at Raj Bhavan

The NSS Cell of IAR University actively participated in the 15th Blood Donation Camp, organised on the directives of Hon'ble Governor of Gujarat, Acharya Devvrat Ji, at Raj Bhavan, Gandhinagar, on 18th January 2026. NSS volunteers stepped forward with selfless dedication, donating blood and spreading hope, reaffirming the core NSS motto – "Not Me, But You" – and demonstrating that humanity truly thrives through compassionate service.



Honouring the Anthem: 150 Years of Vande Mataram

The NSS Cell of IAR University marked the historic 150th anniversary of the iconic national song Vande Mataram with a heartfelt and patriotic campus celebration. Students gathered in solemn reverence to honour the anthem that stirred hearts, awakened a nation, and became the enduring soul of India's freedom struggle. The occasion served as a powerful reminder of the shared spirit of love, pride, and devotion that unites every Indian.



Uniting as One: National Unity Day 2025

The NSS Cell of IAR University celebrated National Unity Day on 31st October 2025 under the inspiring theme "Aatma Nirbhar Bharat." The event featured a motivating address by Director and Pro VC, Brigadier P.C. Vyas, followed by a unity pledge led by Dr Keval Gandhi. The celebration powerfully reinforced the institution's shared commitment to national unity, integrity, and the spirit of self-reliance as a proud nation.



Promoting Integrity: Vigilance Awareness Week 2025

The NSS Cell, in collaboration with the NCC and Cyber Club of IAR University, successfully organised and conducted Vigilance Awareness Week 2025 at Kendriya Vidyalaya CRPF No. 2, Gandhinagar. Coordinated by faculty members Dr Maitri Patel, Dr Keval Gandhi, and Dr Tvarit Patel, the initiative promoted integrity, transparency, and ethical responsibility, while spreading vital awareness on cybersecurity, digital safety, and responsible online behaviour among young students.



Serving the Nation: Raish Mansuri at Pre-RD Camp

The NSS Cell of IAR University proudly celebrates the remarkable achievement of Raish Mansuri, who was selected for the prestigious NSS Pre-Republic Day Parade Camp 2026 at Hemchandracharya North Gujarat University, Patan. His selection stands as a proud testament to his dedication, discipline, and unwavering commitment to national service, bringing great honour to the entire IAR University community.



Student Startup and Innovation Policy



Empowering Agri-Tech Innovation

Mr. Mihir Shah, Founder of AgriOwn Farmtech, led a motivational session on October 1, 2025. Organized by the IIC and SSIP cell, the event focused on building digital platforms for direct agricultural trade and logistics. Mr. Shah discussed overcoming startup hurdles like investment and rural market trust. The session inspired students to explore innovative careers within the agricultural ecosystem.



Exploring Entrepreneurship as a Career

Mr. Nooman Merchant, Founder of Bizzminder, led an expert session on October 14, 2025. Organized by the IIC and SSIP committee, the event focused on creative thinking and identifying market gaps. Mr. Merchant shared practical insights on developing scalable business models for participants. This session encouraged students to view innovation as a viable professional path.



Celebrating National Innovation Day

The IIC and SSIP cell marked National Innovation Day on October 15, 2025. Dr. Reena Rajput, Chairman of IIC, delivered a presentation on the life and contributions of Dr. A.P.J. Abdul Kalam. The event inspired students to connect scientific excellence with national development goals. Participants engaged in discussions regarding the role of youth in India's innovation ecosystem.



National Pollution Control Day Awareness

The IIC and SSIP cell organized an awareness program for National Pollution Control Day on December 2, 2025. This session educated students on environmental challenges and sustainable industrial practices. Participants explored innovative solutions for waste management and honored victims of the Bhopal Gas Tragedy. The initiative encouraged the adoption of eco-friendly lifestyles and green innovations.



National Startup Day Celebration

The IIC and SSIP committee hosted a session for National Startup Day on January 19, 2026. The event featured a screening of the National Startup Awards to showcase diverse business models. Students gained exposure to government schemes and institutional support for aspiring entrepreneurs. This celebration motivated participants to contribute to India's startup vision.



Demo Day: Showcasing Innovation

The IIC and SSIP cell organized a Demo Day on February 6, 2026, to exhibit student projects. Budding innovators pitched concepts to a panel of faculty members and peers. The exhibition featured prototypes and business plans across biotechnology and IT domains. This platform successfully identified 12 promising ideas for further mentorship.

National Cadet Corps

A Journey of Leadership and Endurance

Our Junior Under Officer Siddharth Mishra successfully completed the All India Trekking Camp (Guj Trek II SPNT) held at Rajpipla, Gujarat, from 25th November to 2nd December 2025. He served as a senior representative of the Gujarat Directorate, showcasing leadership, dedication, and commitment, making our unit proud through his remarkable achievement.



Aim, Accuracy, and Discipline in Action

Our NCC cadets actively participated in the firing practice session, demonstrating exceptional discipline, focus, and dedication throughout the training. Such sessions are essential in building confidence, enhancing precision, and developing a strong sense of responsibility, ultimately preparing cadets to serve the nation with commitment, courage, and excellence in every challenge.



Adani Marathon: Celebrating Spirit and Stamina

Our NCC cadets enthusiastically participated in the Adani Marathon at the Riverfront, Ahmedabad, taking part in the '#Run for Soldier' initiative organized by the Adani Group. They displayed discipline, enthusiasm, and a strong sense of social responsibility, reflecting their commitment to fitness, unity, and service towards the nation and society.



Blood Donation Camp: A Step Towards Humanity

The Blood Donation Camp was organized by the Indian Red Cross Society at Raj Bhavan, Gandhinagar, where many of our NCC cadets actively participated. They showcased commendable initiative, courage, and a strong sense of responsibility, contributing towards building a healthier society and spreading awareness about the importance of voluntary blood donation.



RCTC Camp: A Journey of Growth and Courage

Our RCTC camp held from 4th January to 13th January 2026 at Mount Abu was a memorable and enriching experience. Surrounded by scenic hills, the camp blended discipline, learning, and adventure. We developed teamwork, leadership, and confidence through various activities. Sergeant Shashwati Bhalerao and Corporal Pranjal Patel successfully completed the All India Rock Climbing Camp, making us proud.



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