



ATHARVA UNIVERSITY MUMBAI

Vol. 2 | Issue-1
Even Semester
January-June
2026



AUM SPECTRUM

Empowering Minds • Inspiring Futures • Creating Impact

Message from the Founder & Chancellor's Desk

Dear Students, Faculty Members, Industry Partners, Alumni, Parents, and Well-Wishers,

It gives me immense pleasure to present Volume 2, Issue 1 of AUM Spectrum (January–June 2026), celebrating another remarkable chapter in Atharva University Mumbai's journey of excellence, innovation, and holistic education. This edition reflects the collective achievements, milestones, and initiatives that continue to strengthen our position as a progressive, industry-oriented institution.

The past six months have been marked by outstanding progress across academics, research, technology, entrepreneurship, and student engagement. Through expert lectures, industrial visits, faculty development programmes, sustainability initiatives, skill-based workshops, and experiential learning opportunities, our students have developed the knowledge, confidence, and practical skills required to excel in a rapidly evolving world.

A major highlight of this semester has been our students securing over 250 internship offers from reputed organizations across diverse sectors. This achievement reflects the strength of our industry-integrated curriculum, dedicated faculty, and robust corporate partnerships, reaffirming our commitment to producing career-ready professionals.

The University also celebrated significant institutional milestones. The School of Architecture & Planning received five-year approval from the Council of Architecture (COA) for its Bachelor of Architecture programme, while the School of Law was granted approval by the Bar Council of India, further strengthening our multidisciplinary academic ecosystem. In addition, Atharva University secured institutional memberships with the Indian Society for Technical Education (ISTE) and the Computer Society of India (CSI), creating new avenues for research collaboration, professional development, & academic excellence.

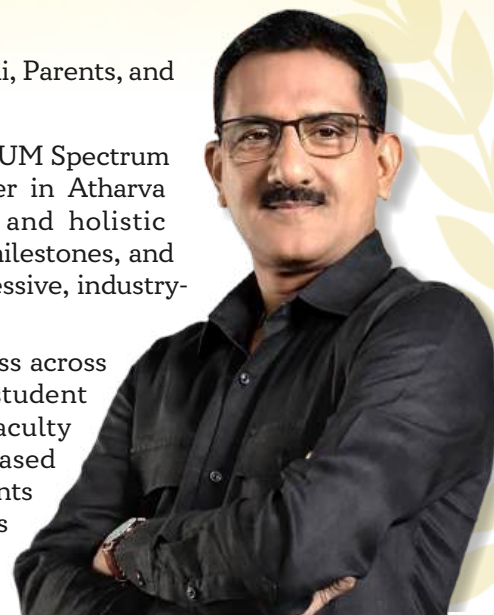
Innovation remained central to our vision throughout the semester. Students actively participated in interdisciplinary projects, entrepreneurial initiatives, AI-driven learning, and industry collaborations. We also proudly represented Atharva University at the 7th International Drone Exhibition held at Bharat Mandapam, New Delhi, showcasing our technological capabilities while engaging with leading innovators and the national UAV ecosystem.

Beyond academics, the campus came alive through cultural festivals, sports events, community outreach programmes, and social initiatives that fostered leadership, teamwork, creativity, and social responsibility. These experiences continue to shape confident, compassionate, and well-rounded individuals.

As Maharashtra's First Vertical University, we remain committed to delivering an education that integrates academic rigour with innovation, ethics, research, entrepreneurship, and meaningful societal impact. Together, we will continue to nurture future leaders who are equipped to make lasting contributions to their professions and communities.

I extend my heartfelt appreciation to our faculty, staff, industry partners, alumni, parents, and above all, our students, whose dedication and perseverance inspire every milestone we achieve. Let us continue to move forward with purpose, embracing new opportunities and setting higher benchmarks for excellence.

I wish you all continued success & a rewarding journey of learning & achievement.



Sunil Rane
Founder & Chancellor

Academic & Non-Academic Activities

Reel Friday: Showcasing a Green and Future-Ready Campus

The School of Engineering and Technology, Atharva University Mumbai, organized Reel Friday: Showcasing a Green and Future-Ready Campus on 7th January 2026 with the participation of 199 first-year and direct second-year students. The event showcased students' creativity through digital reels highlighting the university's campus and technology-driven learning environment.



A frame filled with achievement, inspiration, & celebration

Learning Beyond the Classroom: Industrial Visit to Yotta NM1 Datacentre



Atharva University Delegates Building Industry Connections and Professional Perspectives

Atharva University Mumbai organized an industrial visit to the Yotta NM1 Datacentre, Navi Mumbai, on 16th January 2026 for 11 first-year and direct second-year B.Tech students. The visit provided valuable exposure to cloud infrastructure, artificial intelligence, and hyperscale data centre operations, enhancing students' industry readiness.

Project Friday Week -18: Guest Lecture on Smart Solutions for Real-World Problems

The School of Engineering and Technology, Atharva University Mumbai, organized a guest lecture on “Smart Solutions for Real-World Problems” on 20th February 2026 for 120 first-year and direct second-year B.Tech students. The session by Dr. Amar Panchal, Founder, Career Credentials inspired students to develop innovative, industry-oriented solutions and strengthened their problem-solving and entrepreneurial skills.



Thought-Provoking Session by Dr. Amar Panchal on “Smart Solutions for Real-World Problems”

Project Friday Week-19: Guest Lecture on AI for Bharat: Intelligent Solutions for Inclusive Growth



Smt. Manpreet Anand Sharing Valuable Industry Insights and Guidance with the Attendees

Models, and Cyber Security, and concluded with the signing of an MoU to strengthen industry-academia collaboration.

As part of Project Friday Week-19, a guest lecture was conducted on 27th February 2026 for 242 first-year and direct second-year B.Tech students. Delivered by Smt. Manpreet Anand, Country Head, EC-Council, the session on “AI for Bharat: Intelligent Solutions for Inclusive Growth” provided insights into Artificial Intelligence, Large Language

Project Friday: Guest Lecture on Artificial Intelligence and Large Language Models (LLMs)

The School of Engineering and Technology, Atharva University Mumbai, organized a guest lecture on Artificial Intelligence and Large Language Models (LLMs) on 27th February 2026 for 81 first-year and direct second-year B.Tech students. Delivered by Mr. Vinay Borhade, Chief Data Scientist at Data Astraa, the session provided insights into AI, generative AI, and real-world industry applications.



Mr. Vinay Borhade delivering an engaging and insightful session for students

Webinar on Synergising Sustainability with Artificial Intelligence for a Net-Zero Future



An Engaging Online Session Delivered by the Esteemed Guest Speaker, Dr. Deepak Waikar

The School of Engineering and Technology organized an expert webinar on “Synergising Sustainability with Artificial Intelligence for a Net-Zero Future” on 28th February 2026 for 78 first-year B.Tech students. Delivered by Dr. Deepak Waikar from the IEEE Education Society, Singapore, the session explored the role of AI in sustainability, renewable energy, and net-zero initiatives.

Guest lecture on Preparing for an Agentic Future

The School of Engineering and Technology, AUM, organized a guest lecture on “Preparing for an Agentic Future” on 6th March 2026 for 69 first-year and direct second-year B.Tech students. Delivered by Mr. Devesh Rajadhyax, Founder & CEO of Cere Labs, the session introduced students to Agentic AI, its real-world applications, and future career opportunities.



Participants Exploring New Perspectives through the Session

Global Internship Pitching Workshop



An Interactive Learning Environment as Students Listen to Expert Insights on Global Opportunities

The School of Engineering and Technology, AUM, organized a Global Internship Pitching Workshop on 14th March 2026 for 118 first-year and direct second-year B.Tech students. The workshop enhanced students' pitching, networking, & communication skills while creating awareness of global internship opportunities.

Internship Awareness Session

The School of Engineering and Technology, Atharva University Mumbai, organized a Career-Focused Session on Internship Awareness on 17th April 2026 for 108 Direct Second-Year B.Tech students. Delivered by Dr. Garima Unhale, Vice-Principal, Atharva College of Engineering, the session covered internship opportunities, resume building, and career planning, helping students strengthen their employability skills.



An insightful session focused on internship opportunities, application processes, and career development

Webinar on AI in Business

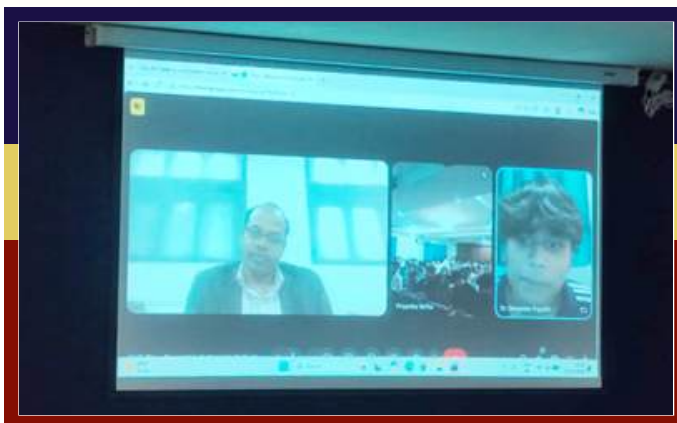


Students attending an insightful session on Artificial Intelligence in Business and Leadership

On 25th April 2026, the School of Engineering and Technology, Atharva University Mumbai, hosted a webinar on "AI in Business" for 87 first-year and direct second-year B.Tech students. Delivered by Dr. Rajesh Kumar Sarraf, Adjunct Professor, SEGi University, Malaysia, the session explored the role of Artificial Intelligence in business, leadership, and enterprise innovation.

Webinar on Autonomous Systems: Challenges, Methods, and Emerging Directions

On 28th April 2026, the School of Engineering and Technology, Atharva University Mumbai, organized an expert webinar on “Research in Undergraduate Engineering Education.” Delivered by Dr. Rajesh Kumar Muthu, Professor at VIT Mauritius, the session highlighted the importance of research, innovation, and global academic practices in engineering education.



A Thought-Provoking Online Webinar
for Aspiring Learners
by Dr. Rajesh Kumar Muthu

Participants gaining exposure to innovative technologies shaping the next generation of autonomous solutions



Students actively attend the session and explore the future of autonomous and intelligent systems

Uppsala University, the session explored autonomous systems, robotics, and intelligent automation.

The School of Engineering and Technology, Atharva University Mumbai, hosted an expert webinar on “Autonomous Systems: Challenges, Methods, and Emerging Directions” on 4th May 2026 for 124 first-year and second-year B.Tech students. Delivered by Dr. Christos K. Verginis, Assistant Professor at

B.Tech First Semester Marksheet Distribution Ceremony

The School of Engineering and Technology, Atharva University Mumbai, organized the B.Tech First Semester Marksheet Distribution Ceremony on 13th May 2026 for 91 first-year B.Tech students. Held under the guidance of Founder & Chancellor Shri Sunil Rane, the ceremony recognized students' academic achievements and marked an important milestone in their academic journey.



B.Tech FY AIML Branch Celebrating Moments
of Pride with the Founder & Chancellor

Webinar on Building Industry-Ready Projects: Planning, Mentorship and AI Integration



Students gathered to gain practical knowledge
on transforming academic projects
into industry-ready solutions

focused on project planning, mentorship, and the integration of Artificial
Intelligence in engineering projects

The School of Engineering and Technology, Atharva University Mumbai, organized an expert webinar on “Building Industry-Ready Projects: Planning, Mentorship and AI Integration” on 16th May 2026 for 60 first-year and direct second-year B.Tech students. Delivered by Mr. Pablo Andrés Ruz Salmenes, CEO, X eleva Group, Mexico, the session

Internship Awareness and Career Readiness Session

The School of Engineering and Technology, Atharva University Mumbai, organized an Internship Awareness and Career Readiness Session on 22nd May 2026 for 145 first-year and direct second-year B.Tech students. Delivered by Mr. Sudhakar Jadhav, T&P Head, Atharva University Mumbai, the session covered internship opportunities, resume building, interview preparation, workplace ethics, and employability skills



Celebrating the achievements of students selected for internships, marking an important milestone in their professional journey

B.Tech Third Semester Marksheet Distribution Ceremony



Celebrating the Academic Excellence and Consistent Efforts of DSY IT Students

The School of Engineering and Technology, Atharva University Mumbai, organized the B.Tech Third Semester Marksheet Distribution Ceremony on 22nd May 2026 for 85 students. Held under the guidance of Founder & Chancellor Shri Sunil Rane, the ceremony recognized students' academic achievements and marked an important milestone in their engineering journey.

Padhao India – Special Recognition & Felicitation

The special session, Padhao India – Special Recognition and Felicitation, was conducted on 26 September 2025 to celebrate the inspiring work of young social entrepreneur Pranit. The session highlighted the importance of educational accessibility, social responsibility, and community service, while showcasing the transformative impact of grassroots initiatives. Through inspiring real-life experiences, students were motivated to embrace leadership, contribute to society, and create meaningful social change.



Celebrating young social entrepreneurship
and the spirit of community service

Essentials of Commercial Contracts for Budding Entrepreneurs



Students with Mr. Jagdish Ahuja after an insightful session on commercial contracts and business law

The guest lecture on "Essentials of Commercial Contracts for Budding Entrepreneurs", held on 19th December 2025, was conducted by Mr. Jagdish Ahuja and attended by 40 students. The session provided valuable insights into commercial contracts, legal compliance, risk allocation, and the key

provisions of the Indian Contract Act, 1872. Through practical examples and real-world business scenarios, students developed a better understanding of essential contractual clauses and the legal aspects of entrepreneurial decision-making, strengthening their awareness of business law and professional ethics.

Mithi Ki Pukaar

Beginning in March 2026, the "Mithi ki Pukaar" initiative was conducted on every Friday under the guidance of Dr. Raja R. Chaudhary, with 40 students actively participating. The sessions encouraged students to develop innovative and sustainable solutions for the restoration of the Mithi River through brainstorming, project planning, and environmental management discussions. The initiative strengthened students' analytical and problem-solving skills while fostering environmental responsibility and the practical application of management concepts to real-world challenges.



Empowering future leaders through collaborative action for environmental conservation & sustainable river restoration

National Industrial Visit to Grainova



Students observe the flour milling process at the Grainova plant, gaining practical insights into modern grain processing techniques

Through interactions with the management team and observation of live operations, students gained valuable insights into entrepreneurship, branding, business operations, and the practical application of management concepts in a real-world business environment.

The National Industrial Visit to Grainova was conducted on 31 January 2026, with 51 students participating under the guidance of Mr. Mukesh. The visit provided firsthand exposure to organic grain processing, sustainable business practices, and marketing strategies in the organic food sector.

The Role of AI in Business

The guest lecture on The Role of AI in Business was conducted on 27 March 2026 by Kunal Sancheti, with 40 students participating. The interactive session demonstrated the practical applications of Artificial Intelligence in business idea generation, branding, logo design, and innovation through live demonstrations and engaging discussions. The session enhanced students' understanding of AI-driven entrepreneurship and encouraged them to leverage emerging technologies for creative problem-solving and business development.



A shared commitment to innovation as students and the guest speaker come together after an insightful session on AI in business

The Closing Table – Rhythm 2026

The Closing Table was organized during Rhythm 2026 by the MBA Student Council. The event encouraged networking, collaboration, and student engagement through interactive activities. MBA students also participated in the Fashion Show and Council Walk, enhancing confidence, teamwork, and event management skills. The programme successfully fostered student interaction and leadership development.



The Closing Table empowered students to voice their ideas and develop essential leadership and presentation skills



Students actively participate in collaborative discussions, strengthening communication & leadership skills

Arduino Based IoT Project Seminar Report

The School of Computer Science and Applications organized a seminar on Arduino Based IoT Project on 09 January 2026 in the Computer Laboratory. The session, conducted by Mr. Subhash Jagri and coordinated by Mrs. Anupama, witnessed the participation of 6 students. It



Students gaining practical insights into innovative IoT project development

introduced participants to the fundamentals of IoT, Arduino programming, sensor integration, and smart technology applications, enhancing their understanding of emerging technologies and inspiring them to explore innovative IoT-based projects for academic and industry applications.

One-Day AI & Machine Learning Workshop



Hands-on AI & ML workshop empowering students with emerging technology skills

The School of Computer Science and Applications organized a One-Day AI & Machine Learning Workshop on 06 February 2026 in the Computer Laboratory. Conducted by Mr. Jemit Dave, Trainer at MSSiDC and Ratan Tata Maharashtra State Skill University, and coordinated by Mrs.

Anupama, the workshop was attended by 8 students. The session introduced participants to the fundamentals of AI and Machine Learning, AI tools, workflow processes, and prompt-writing techniques, enhancing their understanding of emerging technologies and motivating them to develop industry-relevant skills in AI and ML.

Corporate Session by AUM TPO

The School of Computer Science and Applications organized a Corporate Session by AUM TPO on 17 April 2026 at the Atharva University Mumbai, Malad Campus. Facilitated by Mr. Sudhakar Jadhav, Training and Placement Officer (TPO), and coordinated by



Training for Tomorrow: Career Readiness Session

Mr. Darshan Patil, the session was attended by 8 students. Through interactive discussions on career planning, placement preparation, internships, and professional development, the session enhanced students' awareness of industry expectations and equipped them with valuable insights to strengthen their career readiness.

Republic Day Celebration



A celebration that inspired pride in every heart

Atharva University Mumbai, celebrated the 77th Republic Day on 26th January 2026 with great patriotic fervour and enthusiasm. Organized by Atharva University, the event brought together 203 students for the Flag Hoisting Ceremony and a special laptop distribution

programme for women police officers of the Mumbai Police Force. The celebration reinforced the values of patriotism, constitutional responsibility, and women's empowerment while highlighting the role of technology in strengthening public service and nation-building

IEEE Techithon 2026

Atharva University Mumbai, successfully organized the national-level IEEE Techithon'26 – MIRA-AI from 28th to 30th January 2026, bringing together over 500 participants from across the country. The three-day event featured innovative project exhibitions, a six-hour hackathon, robotics and drone demonstrations, CanSat launch, and expert-led technical sessions. The Techithon strengthened students' innovation, problem-solving, and entrepreneurial skills while fostering industry-academia collaboration and reinforcing the university's position as a hub for research, technology, and innovation.



Inauguration of IEEE Techithon 2026 by Mr. Vedant Ahluwalia, CEO-Dataviv Technologies



Warm Welcome to Mrs. Varsha Rane, Trustee, Atharva Educational Trust & Vice Chairman, Atharva Foundation



Hon. Founder & Chancellor Sir Motivating and Guiding Hackathon Participants



Visionary words that ignited innovation, inspired young minds, and celebrated the spirit of technological excellence at IEEE Techithon 2026



AUM Students Demonstrating Drone Innovation to Borivali Tehsildar Shri Iresh Chapalwar



Organising Team with Enthusiastic Hackathon Participants



Tech Talk by Mr. Sheell Desai, CEO-500x on "Build in India, Designed for the World"



Tech Talk and Hands-on Workshop on Cybersecurity by Mr. Rizwan Shaikh, CEO - Pristine Info Solutions

Rangotsav 2026

Atharva University Mumbai celebrated Rangotsav 2026 on 2nd March 2026, bringing together 241 students in a vibrant celebration of culture, creativity, and togetherness. Organized by the Student Council, the event featured solo and group dance competitions, ping pong matches, and engaging festive activities that fostered teamwork, and cultural appreciation. The celebration strengthened campus bonding and provided students with a joyful platform for self-expression, collaboration, and holistic personality development.



Performers bringing the stage to life with rhythm, coordination, and festive spirit



Winner posing with certificate after being honoured by the Founder and Chancellor, AUM



A vibrant aerial glimpse of the colorful Rangotsav celebration bringing the campus community together

Smart Thursday-1

The Student Council of the School of Engineering and Technology, Atharva University Mumbai, organized Smart Thursday-1 on 12th March 2026, engaging 186 students in a vibrant celebration of professionalism, creativity, and confidence. The event featured interactive activities, confidence-building challenges, and a reel-making competition that enhanced students' communication, presentation, and interpersonal skills. The initiative fostered self-expression, teamwork, and campus spirit while inspiring students to develop a professional outlook and active participation in co-curricular activities.



Certificates Awarded to Encourage Passion & Performance

Smart Thursday-2



Styled, poised, and proud: the Smart Thursday squad leaving their mark on Atharva University Mumbai

The Student Council of the School of Engineering and Technology, Atharva University Mumbai, organized Smart Thursday-2 on 16th April 2026, engaging 248 students in an interactive celebration of confidence, professionalism, and creativity. The event featured marketing challenges, confidence walks, and logo-

guessing activities that enhanced students' communication, presentation, and interpersonal skills. The initiative fostered self-expression, quick thinking, and a professional outlook while encouraging greater participation in personality development and co-curricular activities.

Gudi Padwa and Rhythm'26 Theme Reveal Celebration

The Student Council of Atharva University Mumbai organized the Gudi Padwa Celebration and Rhythm'26 Theme Reveal on 20th March 2026, bringing together 242 students in a vibrant celebration of culture and tradition. The event featured cultural performances, traditional attire, and the grand unveiling of the Rhythm'26 theme, fostering



Rhythm Theme Reveal Creating
Waves of Anticipation



Enthusiastic Performers Lighting
Up the Event with Energy



Moments Filled with Festive Energy
& Cultural Pride



Rhythm'26 Theme Reveal:
Unveiling ASTRAVYA



The Grand Reveal That Sparked
Excitement for Rhythm



Elegance Draped in
Tradition & Cultural Pride

SPORTON 2026

Atharva University Mumbai organized SPORTON 2026 on 28th and 29th March 2026, bringing together 500 students in a spirited celebration of sports, fitness, and teamwork. The two-day sporting event featured a wide range of indoor and outdoor games, athletic



A thrilling display of strategy, speed, and sportsmanship

competitions, and team events that encouraged healthy competition, discipline, and leadership. SPORTON 2026 strengthened students' physical well-being, sportsmanship, and camaraderie while promoting a vibrant culture of active participation and holistic development

SPORTON'26 Prize Distribution Ceremony



Success is sweeter when achieved together—honouring the champions of SPORTON'26

trophies, and certificates in recognition of their outstanding sporting excellence. The event reinforced the values of sportsmanship, discipline, teamwork, and perseverance while inspiring students to actively pursue sports alongside academic excellence.

The Student Council of Atharva University Mumbai organized the SPORTON'26 Prize Distribution Ceremony on 24th April 2026, celebrating the achievements of over 500 student participants. The ceremony honoured winners of various indoor, outdoor, and athletic competitions with medals,

RHYTHM'26 – ASTRAVYA

The Student Council of Atharva University Mumbai organized RHYTHM'26 – ASTRAVYA from 9th to 12th April 2026, attracting over 800 participants, including 247 students from the School of Engineering and Technology, AUM. The four-day annual cultural festival featured competitions, live performances, gaming events, sports activities, celebrity interactions, and the "Run for Silent Struggles" marathon, creating a vibrant platform for talent, creativity, and innovation. The festival strengthened students' leadership, teamwork, communication, and organizational skills while fostering campus unity and celebrating the spirit of youth, culture, and excellence.



A night filled with melodies and magic



Fashion, elegance, & charisma in every stride



Audience and judges immersed in the excitement of the day events



Energetic dance moves by the celebrity guest lighting up the stage



An electrifying band performance setting the stage ablaze with energy

Atharva Day Celebration

Atharva University Mumbai celebrated Atharva Day on 1st June 2026, commemorating 27 years of excellence, innovation, and transformative education. The event was graced by Shri Sunil Rane, Founder & Chancellor, and Smt. Varsha Rane, Trustee, Atharva Group of Institutes, whose inspiring addresses reflected the University's remarkable journey and future vision. A special felicitation ceremony honoured teaching and non-teaching staff members for their dedicated service of over two decades, recognizing their invaluable contributions to the institution's growth. The celebration instilled a deep sense of pride, gratitude, and commitment among the Atharva community, reaffirming the University's legacy of academic excellence and collective achievement.



Recognizing more than
Two Decades of Unwavering
Dedication and Service to Atharva

International Yoga Day Celebration: A Step Towards Health, A Leap Towards Excellence



A collective celebration of fitness, mindfulness,
& holistic well-being during International
Yoga Day at Atharva University Mumbai

A collective celebration of fitness, mindfulness, & holistic well-being during International Yoga Day at Atharva University Mumbai. The celebration reaffirmed the University's commitment to holistic education by encouraging a healthy, mindful, and positive lifestyle among the campus community.

Atharva University Mumbai celebrated International Yoga Day on 21 June 2026 with great enthusiasm in the esteemed presence of Hon. Shri Sunil Rane, Founder & Chancellor. Students, faculty, and staff actively participated in a rejuvenating yoga session that highlighted the importance of physical

Women Leaders Meet 2026 for Strategic Discussion

Atharva University Mumbai organized the Women Leaders Meet for Strategic Discussion on 5 June 2026 under the chairpersonship of Smt. Varsha Rane, Trustee, Atharva Educational Trust & Vice Chairman, Atharva Foundation. The event brought together women leaders from across the

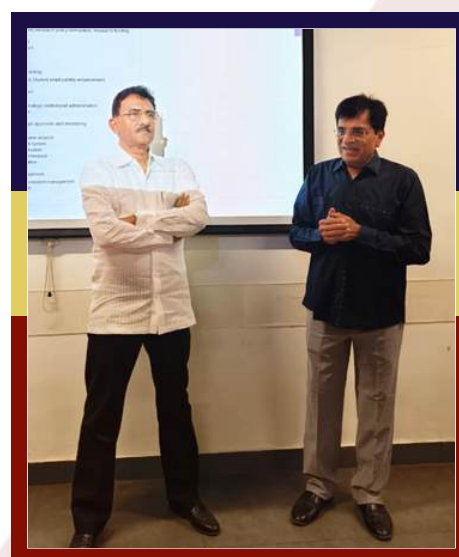


United in vision, women leaders chart the future of excellence at Atharva University Mumbai

University to discuss research, innovation, quality assurance, industry collaboration, and institutional growth. Graced by the presence of Shri Sunil Rane, Founder & Chancellor, Atharva University Mumbai, and Shri Kirit Somaiya, Vice President, BJP Maharashtra Unit,, the meeting inspired collaborative efforts toward academic excellence, innovation, and holistic student development.



Innovative ideas and strategic perspectives driving the next chapter of institutional growth



Visionary leaders sharing insights to shape the future of education



Inspiring leadership through wisdom, vision, and a shared commitment to institutional progress

Atharva University at Bharat Mandapam: Showcasing Innovation at India's Premier Drone Exhibition



Atharva University Mumbai proudly participated in the 7th International Drone Exhibition, held from 24th to 25th June 2026 at Bharat Mandapam, Pragati Maidan, New Delhi. The exhibition provided an excellent platform to showcase our innovations, engage with industry



A vibrant showcase of Atharva University Mumbai's research excellence & technological innovations at the 7th International Drone Exhibition



FY B.Tech RA Student Vidhi Laliwala showcasing Drone X– Bridging Air & Water Through Innovation

leaders, explore emerging drone technologies, and strengthen collaborations with the UAV ecosystem, reflecting the University's commitment to research, innovation, and experiential learning.



The University's exhibition stall highlighting advancements in UAV technology, innovation, and experiential learning

Faculty Development Programme: Empowering Educators for Excellence



A shared journey of rejuvenation and togetherness

Atharva University, under the aegis of IQAC, successfully organized a two-day Faculty Development Programme titled "Empowering Educators for Excellence" on 29-30 June 2026 at Rambhau Mhalgi Prabodhini (RMP), Uttan. The programme witnessed the participation of 34 faculty members and featured expert-led sessions, interactive discussions, yoga, meditation,

and team-building activities. Eminent resource persons shared insights on innovative teaching practices, artificial intelligence, leadership, communication, and professional growth, strengthening the University's commitment to academic excellence and lifelong learning



250+ Internship Milestone: Transforming Learning into Real-World Experiences

Atharva University Mumbai's School of Engineering and Technology achieved a remarkable milestone as its B. Tech students secured over 250 internship offers from reputed organizations across diverse industries. This accomplishment reflects the University's strong industry collaborations, dedicated faculty mentorship, and commitment to experiential learning. Through various internship

drives, online selection assessments, industry interaction sessions, and career guidance initiatives conducted on campus, students received valuable opportunities to connect with industry representatives, enhance their skills, and explore professional pathways. These internships provide students with hands-on exposure, enabling them to bridge the gap between academic learning and industry practices while taking a significant step toward successful and rewarding careers.



FY B. Tech students strengthening aptitude skills through the Offline Internship Training Program conducted from 9 Feb to 14 Feb 2026



A group moment with DSY B. Tech students & the trainer after the Offline Internship Training Program focused on aptitude skill enhancement



Students engaging with Tech Cryptors representatives during the internship selection drive conducted on 21 May 2026 at Atharva University Mumbai



A collaborative moment between Tech Cryptors representatives and the AUM team during the Internship Drive



Zskillup industry interaction session empowering students with internship opportunities & career guidance on 9 May 2026



FY B. Tech students exploring internship opportunities through the offline Internship Drive conducted on 12 May 2026 at Atharva University Mumbai



A glimpse of the online internship selection examination held at the I Lab for students career advancement

FY. B. Tech Career Milestone 2025-26

No.	Name of Company	Total
1.	 Actima Software Pvt Ltd	3
2.	 Acurus	12
3.	 AI Line	13
4.	 ATS	3
5.	 Chaitra Electricals & Engineering	1
6.	 CyArt	1
7.	 Cyber Tech	9
8.	 Cybersage	4
9.	 Design Cell Cam Solutions	1
10.	 Dqulp	1
11.	 Edscribe	2
12.	 Elixir India & Co	1
13.	 Engaus Engg	1
14.	 Google	2
15.	 Google Student Ambassador	1
16.	 Gyanteerth	5
17.	 I Loopworld Web Pvt. Ltd	1
18.	 Kspandan Holidays LLP	1
19.	 L&D Infotech	11
20.	 Lawable	6
21.	 MEP Mantech1	1
22.	 Privacient	3
23.	 SBM	15
24.	 Scad Technologies	5
25.	 Taire Engage	7
26.	 Tech Cryptors	6
27.	 TEN- The Executive Narrative	1
28.	 TeZtech	13
29.	 Vibrant Minds	2
30.	 We Systo Controls	1
31.	 Zskillup	8
TOTAL: 141		

DSY B. Tech 2025-26

No.	Name of Company	Total
1	 Aeirus	5
2	 Ai Linc	11
3	 Anetazo Technologies	1
4	 Black Box	1
5	 Cyber Tech	11
6	 CyberSage	3
7	 Edscribe	3
8	 Google	1
9	 Gopala Media	2
10	 Gyanteerth	3
11	 L&D Infotech	4
12	 Lawable	15
13	 Mahindra Logistics	1
14	 Privacient	8
15	 Rainbow Enterprises	2
16	 RTE Transweigh International	1
17	 S.P Infotech	2
18	 Safalya Mechanical Works	2
19	 SBM	1
20	 Scad Technologies	1
21	 Shiv Shayadri Trekkers	1
22	 Startup Lanes	13
23	 StudentXChange Pvt Ltd	1
24	 Taire Engage	3
25	 Tech Cryptors	4
26	 TEN- The Executive Narrative	5
27	 Teztech	3
28	 Vibrant Minds	1
29	 Zskillup	3

TOTAL: 112

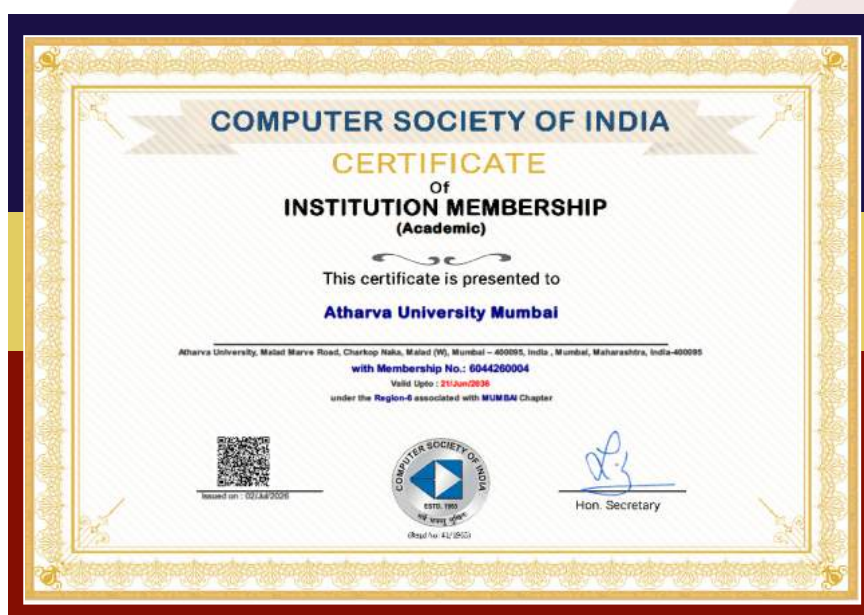


Atharva University Strengthens Academic Excellence through ISTE & CSI Institutional Memberships

Atharva University Mumbai further strengthened its commitment to academic excellence and professional development by securing institutional memberships with the **Indian Society for Technical Education (ISTE)** and the **Computer Society of India (CSI)**. These prestigious affiliations reinforce the University's dedication to promoting quality technical education, research, innovation, and industry-academia collaboration. The memberships provide valuable opportunities for faculty and students to participate in technical conferences, workshops, certification programmes, collaborative research, and professional networking, while fostering continuous learning and technological advancement. Through these recognitions, Atharva University continues to build a vibrant academic ecosystem aligned with national standards and global best practices.



Strengthening technical education through ISTE Institutional Membership



Institutional Membership with CSI:
A milestone in academic excellence

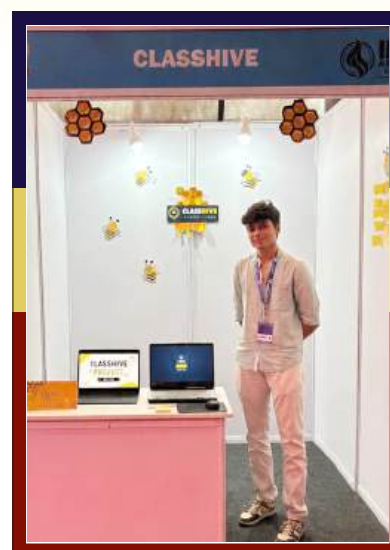
Beyond the Classroom: My Journey at Atharva University, Mumbai

By Aditya Anil Rane

First-Year B.Tech (Computer Engineering)

When I joined Atharva University, I expected my first year to be about lectures, assignments, and examinations. Instead, it became a journey of building projects, participating in hackathons, interacting with industry experts, and gaining practical exposure through internships. These experiences taught me lessons beyond textbooks.

One of the highlights of my first year was participating in the Future Fusion Hackathon 2025 with my team, ClassHive. We spent days brainstorming, solving problems, and refining our idea. Winning the Second Prize was a proud achievement, but the confidence we gained through teamwork and perseverance was even more rewarding.



Our journey continued when ClassHive was selected for the IEEE TECHITHON'26 Exhibition organized by Atharva University. Presenting our project to industry experts and receiving their feedback was an unforgettable experience. It showed me that every challenge and suggestion is an opportunity to improve.

The university also gave me opportunities to interact with entrepreneurs, professionals, and industry leaders whose experiences inspired me to focus on learning beyond academics. The encouragement of our professors and mentors motivated us to keep improving and believe in our potential.

Another initiative I truly appreciate is Project Friday, where students dedicate time to innovation, research, and project development. Combined with the university's emphasis on internships from the first year, it has helped me connect classroom learning with real-world applications.

These opportunities reflect the vision of our Founder and Chancellor, Shri Sunil Rane Sir, who has created an environment that encourages innovation and experiential learning.

As I completed my first year, I realized that my greatest achievement was not just winning competitions but growing in confidence, learning from every experience, and discovering the value of continuous learning. For me, Atharva University has become more than a place to study, it is a place where ideas turn into opportunities.

The Hands We Often Forget to Thank

By Roshani Singh

First Year B.Tech (AIML)

Have you ever walked through our campus?

The trees seem calmer, the flowers look fresher, the pathways are spotless, and everything feels peaceful. It feels as if the campus woke beautiful on its own. But the truth is, beauty never happens on its own. It is created by people whose names many of us may never even know.



Before most of us arrive, someone has already been working for hours. A gardener is carefully watering plants that many of us walk past without noticing. A member of the housekeeping staff is cleaning classrooms that will soon be filled with students. They do this every single day, not because someone is watching, but because they take pride in their work.

We often admire how green and clean Atharva University is. We click pictures near the gardens, enjoy sitting under the shade of the trees, and appreciate the calm atmosphere around us. Yet, we sometimes forget the people who make it possible.

A pleasant environment is something we easily get used to. We only realize its value when it is missing. Imagine walking into untidy classrooms, overflowing dustbins, or gardens left uncared for. It would not feel like the same campus. A clean and welcoming space allows us to focus, learn, and feel comfortable.

Respect is not shown only through grand gestures. Sometimes it begins with a smile, a warm greeting, a sincere thank you, or choosing not to litter because someone else will have to pick it up. Kindness becomes meaningful when it is offered to those often overlooked.

A university is known for its students, teachers, and achievements. I believe it should also be known for the respect it shows every person who helps it grow. As students, one of the greatest lessons we can learn is that every role deserves respect, every effort deserves recognition, and every helping hand deserves gratitude.

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