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ALUMNI ASSOCIATION
INDIAN INSTITUTE OF FOREST MANAGEMENT

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ALMA MATTERS





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Number of members	1927 (As on February 2026)
Total Alumni Count <small>(approx.)</small>	2295
Number of Batches	34
LinkedIn Followers	1635
X (Twitter) Followers	216
Instagram Followers	903
Youtube Subscribers	250
Facebook Members	728





QUIZ OF THE MONTH





QUESTION FOR THIS MONTH:

Which of the following historic structures features interconnected shaded courtyards that promote passive cooling, similar to the passive design strategies used in the IIFM building?

1. Taj Mahal
2. Qutub Minar
3. Fatehpur Sikri
4. Humayun's Tomb



Answer to the Quiz question of the 35th Edition:

IIFM was created based on the recommendations of ?

- A. National Commission on Agriculture

ALUMNI IN NEWS





We are delighted to share that Prof. Srinivasan R, Chairperson, Centre for Digital Public Goods (#CDPG) and faculty in the Strategy area at IIMB, received recognition at the Springer Nature Books Summit 2026 for his book Platform Business Models: Frameworks, Concepts and Design (Springer Nature, 2021).

The book was awarded the #MostDownloaded Book in the Business, Economics, Politics and Law category among titles acquired from India and published between 2021 and 2025 as non-open access works. The award was received on his behalf by his publishing editor.

We are proud to nurture a faculty community at IIM Bangalore that engages deeply and expansively with the ideas shaping modern organizations and markets.

In a special webinar marking the launch of the book, Prof. Srinivasan discussed its genesis with Prof. Vijay Venkataraman, Strategy area, and Prof. Prateek Raj, former faculty at IIMB. The podcast episode is avail

दीर्घकालिक दृष्टि वाला होना चाहिए हीट एक्शन प्लान



रोहित मगोत्रा
उप निदेशक, इटीएडिउ
रिसर्च एंड एक्शन फॉर
डेवलपमेंट (इराडे)

केंद्रीत आधारित निर्माण, सीमित हरित क्षेत्र, घने आबादी और ऊर्जा-गहन शहरी जीवनशैली के कारण शहरों में तापमान असमत्ता के ग्रामीण क्षेत्रों की तुलना में अधिक बढ़ रहा है। इस स्थिति को अर्बन हीट आइलैंड प्रभाव कहा जाता है, जो दिल्ली और एनसीआर के कई हिस्सों में तेजी से बढ़ रहा है। इन चुनौतियों को देखते हुए दिल्ली ने 2023 में हीट एक्शन प्लान अपनाया, जिसे 2025 में अद्यतन किया गया। यह योजना प्री-समर, समर और पोस्ट-समर अवधि के दौरान विभिन्न विभागों के बीच समन्वय स्थापित कर हीट वेव से निपटने की रणनीति प्रदान करती है। हाल के वर्षों में दिल्ली सरकार ने कुछ महत्वपूर्ण कदम भी उठाए हैं, जैसे कि दोपहर 12 बजे से 3 बजे तक श्रमिकों के लिए भुगतान सहित विश्राम की व्यवस्था तथा सार्वजनिक स्थानों पर पेयजल और कूलिंग सुविधाएं उपलब्ध करना।

हालांकि, मौजूदा हीट एक्शन प्लान मुख्यतः आपातकालीन प्रतिक्रिया और अल्पकालिक उपायों पर केंद्रित है, जबकि गर्मी का प्रभाव स्वास्थ्य से कहीं अधिक व्यापक है। यह श्रमिकों की उत्पादकता को प्रभावित करता है, आजीविका पर दबाव डालता है और स्थानीय अर्थव्यवस्था पर भी असर डालता है। इसका सबसे अधिक प्रभाव कम आय वाले परिवारों, अनौपचारिक क्षेत्र के श्रमिकों, बुजुर्गों और बच्चों पर पड़ता है, जिनकी अनुकूलन क्षमता सीमित होती है। इसलिए हीट एक्शन प्लान को केवल आपातकालीन प्रतिक्रिया तक सीमित रखने के बजाय इसे दीर्घकालिक शहरी और सामाजिक नीतियों से जोड़ने की आवश्यकता है।

सबसे पहले, संवेदनशील आबादी और क्षेत्रों की पहचान के लिए सूक्ष्म स्तर पर मनाचित्रण आवश्यक है। वर्तमान योजनाएं मुख्यतः पुराने जनसंख्यिकीय आँकड़ों और द्वितीयक डाटा पर आधारित हैं। कड़ स्तर पर संवेदनशीलता मनाचित्रण से यह

के लिए कूल रूफ जैसी तकनीकों को व्यापक रूप से अपनाने की जरूरत है। तैलंगान की कूल रूफ नीति इस दिशा में एक अच्छा उदाहरण है। यदि दिल्ली सहित एनसीआर में भी बड़े सरकारी और वाणिज्यिक भवनों में कूल रूफ को अनिवार्य किया जाए तो इससे भवनों का तापमान कम होगा और ऊर्जा को खपत भी घटेगी।

तीसरा, अर्बन हीट आइलैंड की पहचान और प्रबंधन पर विशेष ध्यान देना होगा। तापमान के असमान वितरण का अध्ययन कर उन क्षेत्रों की पहचान की जा सकती है जहाँ गर्मी का प्रभाव सबसे अधिक है। इन क्षेत्रों में हरित और नीली अवसरचना, छायादार सार्वजनिक स्थान और पैसिव कूलिंग उपायों को प्राथमिकता दी जा सकती है।

इसके साथ ही हीट एक्शन प्लान को एनसीआर मास्टर प्लान 2041 के साथ एकीकृत करना भी आवश्यक है। शहरी डिजाइन, भवन संरचना, वेंटिलेशन, हरित क्षेत्र और जल निष्कासों से संबंधित प्रविधान शहरों को अधिक हीट-रेजिलिएंट बनाने में महत्वपूर्ण भूमिका निभा सकते हैं। निर्माण क्षेत्र में पैसिव कूलिंग तकनीकों को बढ़ावा देने के लिए मिश्रितियों, टेक्रेटारों और बिल्डरों के लिए कौशल विकास कार्यक्रम भी जरूरी हैं। इससे कम लागत वाले निर्माण समाधानों के माध्यम से भवनों के अंदर तापीय आराम को बेहतर बनाया जा सकता है।

इसके अलावा हीट रेजिलिएंस के लिए एक समर्पित वित्तीय तंत्र भी आवश्यक है। दिल्ली सरकार के बजट में एक विशेष हीट रेजिलिएंस फंड स्थापित किया जा सकता है, जो कूल रूफ, हरित अवसरचना और अन्य शीतलन उपायों को बढ़ावा देने में मदद करेगा। इसके माध्यम से निम्न आय वर्ग के परिवारों को भी इन तकनीकों को अपनाने के लिए वित्तीय सहायता दी जा सकती है। अंततः सामाजिक सुरक्षा और स्वास्थ्य प्रणालियों को भी इस रणनीति का हिस्सा बनाना होगा। महिलाओं, अनौपचारिक क्षेत्र के श्रमिकों और अन्य संवेदनशील समूहों के लिए लक्षित सामाजिक सुरक्षा उपाय उनकी अनुकूलन क्षमता को मजबूत कर सकते हैं। साथ ही हीट वेव के दौरान स्वास्थ्य केंद्रों और अस्पतालों में पर्याप्त

Insightful article by Rohit Magotra (IRADE/PFM 2000) Published in Dainik Jagran

Fertilise a Bio Pathway



Jagjeet S Sareen

The closing of the Hormuz Strait has again brought into sharp focus India's need to curb its fertiliser imports. Perhaps, as a timely reminder, the closing comes just as India is getting ready for the kharif sowing season.

In 2025, Rabobank ranked India among the most-exposed countries to a sustained Hormuz closure. Unlike crude oil, it doesn't have strategic reserves for nitrogen fertiliser. So, whatever is in the pipeline is what Indian farmers have to work with.

Add to this, about three-fifths of urea imports come from Oman, Saudi Arabia and Qatar, and the Gulf's share rises when the UAE is included. Consequently, India's fertiliser subsidy bill stood at a revised estimate of ₹1.86 lakh cr in 2025-26, over 40% of GoI's subsidy spending. The figure will only grow as the Hormuz closure reroutes supply chains and raises shipping costs.

Decades of intensive chemical fertiliser use have depleted India's soil to the extent that import dependency is structural. The country's NPK (nitrogen-phosphorus-potassium) application ratio has deteriorated to 10.9:4.4:1 against an agronomic benchmark of 4:2:1. Even so, only a small portion is absorbed by crops. The rest is lost through volatilisation, denitrification, runoff and leaching, posing a problem for soil emissions and groundwater.

ICRIER estimates return on fertiliser subsidy spending to be roughly 88 paise per rupee, against more than

₹1.86 lakh cr a year. India is spending ₹1.86 lakh cr on the former and ₹2,481 cr on National Mission on Natural Farming.

Biofertilisers are living microbial inputs, including bacteria and fungi that fix nitrogen, solubilise phosphate and support soil biology. They are made domestically and, in most cases, cost less than their chemical equivalents. Provided quality is consistent and farmers receive guidance on application, they can work.

Sikkim has gone 100% organic for its 76,000 ha of farmland. Equally encouraging is Andhra Pradesh's community-managed natural farming programme, which has reached more than 1 mn farmers through linked accounts, and input costs have fallen within a few seasons.

India's biofertiliser sector has grown since 2015. But the bigger obstacle is not whether biological inputs work, but how the market around them is organised. The sector is fragmented: mostly small regional producers, uneven enforcement of quality standards and little last-mile advisory. Also, commercial biofertilisers receive no subsidy while chemical fertilisers receive nearly

₹1.86 lakh cr a year. Three decisions on biofertilisers are needed:

- Include them in the nutrient-based subsidy framework. Agriculture minister Shivraj Chouhan has proposed moving fertiliser subsidies toward DBT and letting farmers choose inputs based on agronomic needs, rather than subsidy prices. If the shift happens, biofertilisers will become a realistic option. Redirecting even a portion of subsidy toward biological alternatives would reduce import exposure and improve soil health over time.

- Bio-Input Resource Centre (BRC) network under NMNF needs quality control. About 10,000 BRCs are being set up to expand distribution. But their inputs must be reliable and properly formulated for farmers to implement them. Private companies with genuine technical depth in biological inputs are obvious implementation partners here, accountable for product outcomes rather than the volumes supplied.

- Approval timelines for new microbial strains under Schedule VI also need attention. Biofertiliser products have short shelf lives, and the market moves on quickly. So, faster approvals with stronger post-market surveillance would foster both innovation and consistent quality.

A transition toward biofertilisers and natural farming will be slower and more uneven. They are not full replacements for chemical inputs, but rather a new system that will coexist for some time. Their near-term utility is to lower India's import bills, ease pressure on soils and reduce costs for farmers who have no affordable alternative.

It's not a perfect solution. But it's much needed. And the Hormuz closure shows why.



Spray of hope

The writer is co-host, Bharat Climate Forum

A very well written article by Jagjeet Sareen PFM 2005

Placement Support for IIFM Students

Dear Alumni,

We deeply value your contribution to the Institute. As we begin the placement process for the 2024-26 batch and internship recruitment for the 2025-27 batch, we seek your assistance in identifying openings. By sharing opportunities within your network, you directly support the development of the next generation of professionals.

- Please fill out this form to share any opportunities (est. time: 2 mins) - <https://forms.gle/cpPgJQ7WJZJrEzSh8>

[For any queries or to share opportunities, please reach out to:](#)

Placement Cell Email: placement@iifmbhopal.edu.in

Internship Cell Email: internship@iifmbhopal.edu.in

Head-Placement: Prof. Sharadindu Pandey, +91 9560076525

Placement Officer: Mr. Dipankar V., +91 9346778199

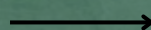
Placement Coordinator: Mayank Kumar, +91 8763323511

Internship Coordinator: Vedant Khokrale, +91 7738976759



Your engagement can create a transformative impact on the careers of our students. Let us work together to ensure their success!

We thank you for your continued support.



ALUMNI WORLD



At NYC

L to R:

Ravi Vishwas (PFM 1993)

**Smriti Irani (former minister in NDA
government and TV actress)**

Pankaj Lal (PFM 2004)

Akhand Tiwari (PFM 2006)

AVINYA

AN INSIGHT
SERIES



ORGANISED BY THE ALUMNI ASSOCIATION OF IIFM

EPISODE 04 | 15 MAR 2026 | 7:00-8:30 PM IST

SPOTLIGHT SPEAKERS



SNEHAL VERMA

CEO and Founder,
NatureDots

PFM Class of 2019

MD. AATISH KHAN

COO and Founder,
NatureDots

PFM Class of 2009



NatureDots is a deep-tech venture building AI-driven digital twins to prevent water problems before they happen. At the core, AquaNurch Digital Twin, is a AI-foundational model that understands water health even in data dark regions.

NatureDots enables blue food producers, water utilities, and restoration teams to detect risks early and prevent water issues before they occur. To date, NatureDots is managing 275,000+ hectares across Asia-Pacific and the United States, turning lakes and ponds into smart, manageable assets and unlocking a massive global opportunity in water intelligence.



Shikha Kalra (PFM '03)
Managing Director (SCF), FIS



Paul Basil (PFM '94)
Founder, Villgro

OUR CO-HOSTS



Link will be shared soon on text.

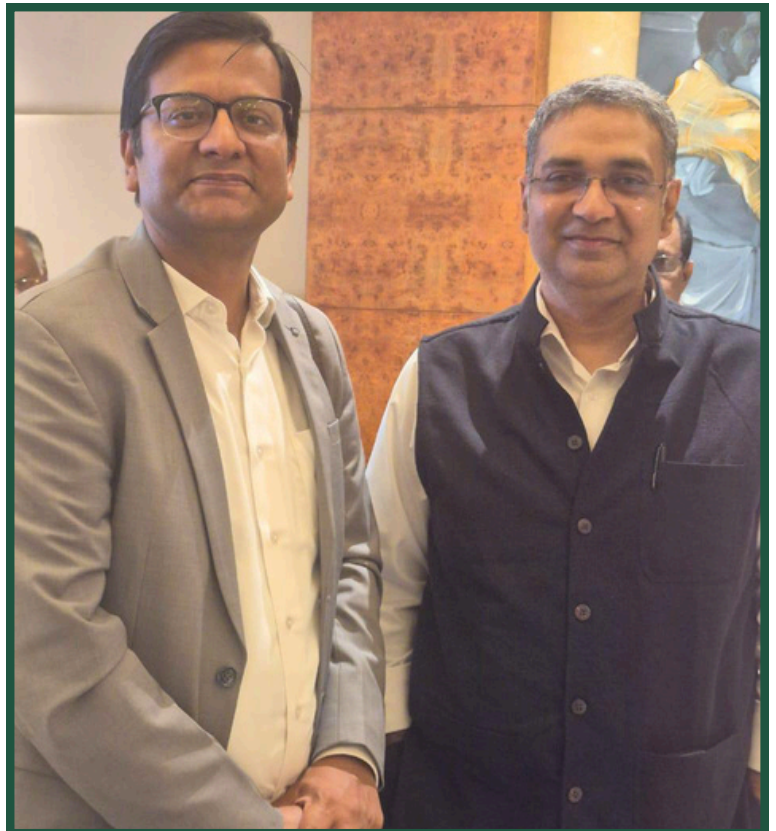
Recording of Avinya Ep.04 :

<https://youtu.be/R8GyNmCyaf4>



**At PRAKRITI 2026;
New Delhi
R to L:
Mayank Chaturvedi
(PFM 2007)
Srinivasan R
(PFM 1993)**

**At Hyderabad:
L to R: Avinaw Prasad
(PFM 2011)
Avinav Kumar
(PFM 2001).**





Prof. Ujjal K. Sarma and Prof. S. P. Singh visited the Zoological Survey of India (ZSI), Kolkata, to conduct interviews for candidates applying to IIFM.

Spandan (PFM 2025) was also present at ZSI for official work.

Interestingly, three years earlier, he had appeared at the same venue as a candidate for the IIFM interview. This time, however, he returned in a completely different role —engaging with and interacting with prospective candidates.



LtoR:

Prof. S P Singh
Spandan (PFM 2025)
Prof. Ujjal K Sarma



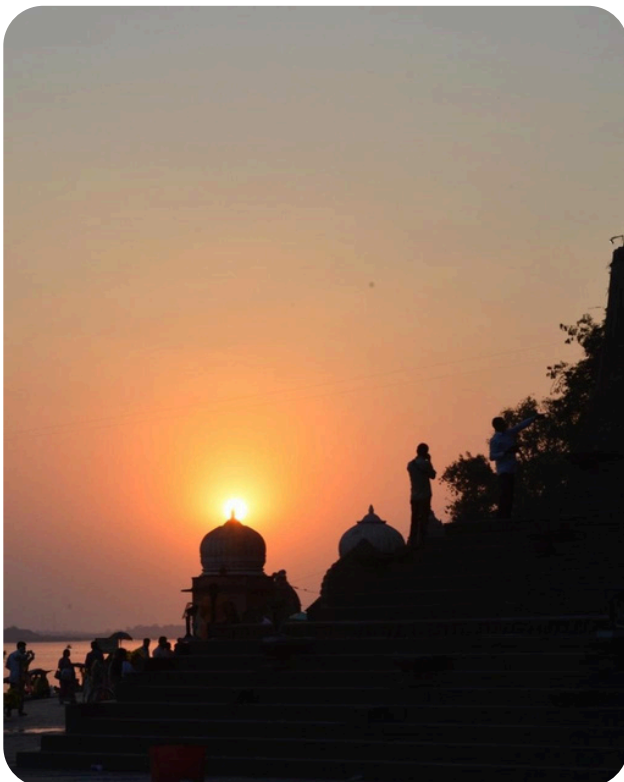
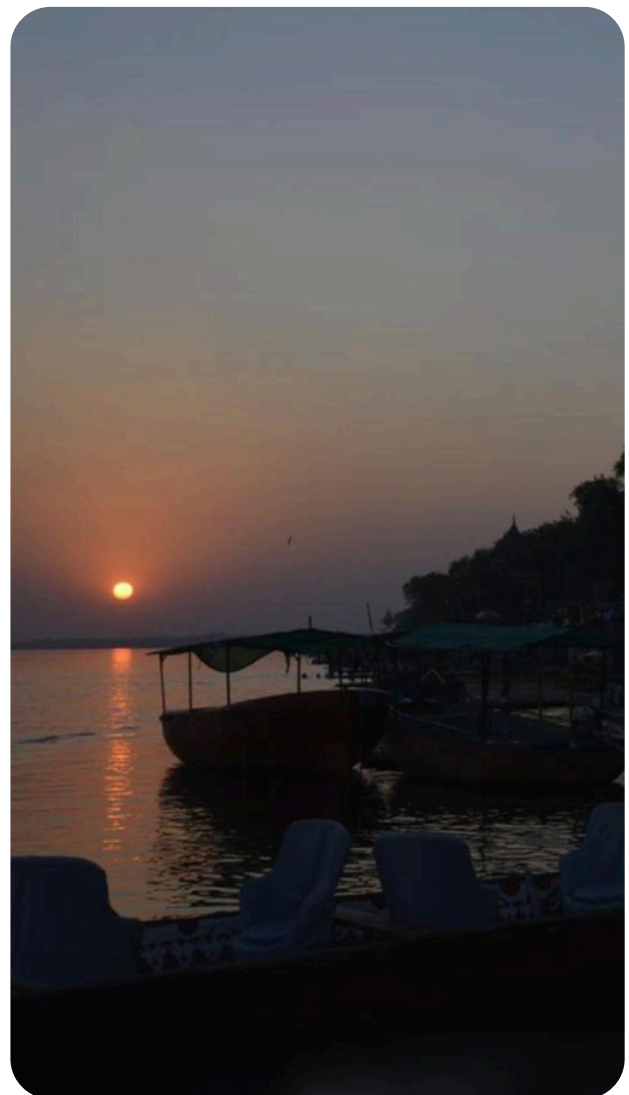
**At New Delhi
From L to R:
Shashi Prabhakar, Abhishek Kumar, Sweta
Kumari, Arshi Aadil all from PFM 2015**



**Delhi Chapter Meet:
From L to R
Vivek Mishra (M.Phil. 2004)
Ashutosh Kumar (PSM 2025)
Aman Shahi (PFM 2024)
Somya Mehra (PFM 2023)
Shyamrag B Nambiar (PFM 2023)
Nitesh Kumar Suryawanshi (PFM 2015)**

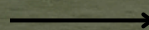


Mesmerising sunset at Maheshwar on the banks of river Narmada.



Above photographs clicked by Dr. Deepak Khare (PFM 1988-90)

ALUM OF THE MONTH





ALUM OF THE MONTH

APRIL 2026

THIS CERTIFICATE RECOGNISES THE CONTRIBUTION OF
AVINASH SHEKHAR (PFM 2016)



We are proud to recognise Avinash Shekhar (Batch of 2016) as our Alum of the Month for his contribution to student placements. Avinash has facilitated the placement of 8 students at Bharat Financial Inclusion Limited, creating valuable career opportunities and strengthening the alumni-student network. His continued support and commitment truly embody the spirit of giving back to the IIFM community.

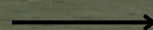
Thank you, Avinash, for making a difference!.



PRESIDENT



CAMPUS THIS MONTH



Kalpataru 2026

Kalpataru 2026, the annual cultural festival at IIFM, was celebrated on the 28th of March. Following up to the main event, all clubs and committees of the SAAC body came together to organize a series of events leading up to Kalpataru.



- Zest, The Adventure Club was recognized as the best club of 2025-26
- Pratibimb, The Dramatics Club organized 'Parvaaz', a nukkad natak competition inviting performer groups from across the city.
- Sankalp, The Community Outreach Club invited underprivileged children in collaboration with Ayaam NGO for 'Udaan'. The students of IIFM set up a host of activities, giving the children a space to spread positivity and compassion.
- The Nature and Photography Club pooled in all their efforts to conduct a massive, campus wide 'Annual Treasure Hunt'.
- Zest, The Adventure Club contributed with 'Guts & Glory,' using a lot of ropes and beams to create an unforgettable experience testing your strength and energy.
- Umang, The Cultural Club hosted the 'Prom Night,' a night of dressing up, walking the red carpet, dancing, and celebrating the relationships fostered over the years.

Pictured to the right are Udaan, Prom Night, and Parvaaz in clockwise direction



IIFM hosted Ms. Sandhya Sekar, Programme Director, Mongabay India, for an engaging session on “Using Storytelling to Bridge Science and Conservation”



Calling All IIFM Alumni Meet Organisers!

Planning a chapter meet or alumni get-together in your city?
Whether it's a coffee catch-up or a full-fledged event, we want to know!

Please fill out this mandatory form to register your meet with the Alumni Association.

It helps us:

Maintain a central calendar of alumni meets

Spread the word and invite alumni in your area

Celebrate and amplify the spirit of our growing network!

FORM LINK:

<https://docs.google.com/forms/d/e/1FAIpQLSciLdOLeCyW8gMlzkVXv9Jr0FV7ihWoiJ1tXpRKT44szOwlJw/viewform?usp=sharing&ouid=100202441739566861352>



Scan to fill the form



**GOLDEN
WORDS
FROM
BATCH 24-26**

I joined the Alma Matters Newsletter Team in July 2024 and actively contributed to every monthly edition. Initially guided by seniors, we soon took charge of operations. With an enthusiastic team, we enhanced the newsletter's content and design. Mentoring juniors to carry forward our work was equally rewarding. I'm grateful to the Board of Governors, especially Avinash Sir and Kallol Sir, for their support. This role kept me connected to campus life and alumni. As I move ahead, I look forward to staying involved with IIFM.

-Aakash Bajpai

Working with the Alma Matters Newsletter Team for the span of two years has been a truly enriching experience. From learning under seniors to eventually managing responsibilities as a team, the journey was both dynamic and rewarding. A highlight was engaging with IIFM's global alumni network—discovering inspiring careers as well as unique pursuits like yoga and scuba diving, which added fresh perspectives to the magazine. I pay special thanks to Avinash Sir and Kallol Sir, for their support and guidance that made this magazine a possible effort. I eagerly look forward to stay connected to IIFM family.

- Garima Giri

Alma Matters has been a journey of following the achievements of alumni - feeling starstruck and inspired to believe that you can achieve anything once you step out of IIFM, all while your Alma Mater cheers you on. The creative freedom given by Avinash sir during the redesign of the newsletter will remain a cherished memory, and I look forward to seeing the new designs from future batches as this saga continues. I am immensely thankful to all the seniors and alumni who have guided and mentored us.

-Tarjal Kothari

Being part of the Alma Matters Newsletter Team over the past two years has been a truly memorable and enriching experience. From learning the process under the guidance of seniors to later taking responsibility as a team, the journey has been full of growth and creativity. Interacting with alumni stories and achievements constantly inspired me and gave me new perspectives about life beyond IIFM. Contributing to the newsletter kept me closely connected to campus and the larger IIFM family. I am sincerely grateful to Avinash Sir, Kallol Sir, and everyone who supported us throughout this journey. I look forward to staying connected with Alma Matters and carrying these experiences ahead.

-Sherin Chacko

The ability to put your thoughts into words and see them materialise on paper is an unparalleled feeling. Every day at IIFM brought forward thoughts and every month at Alma Matters provided an opportunity to materialise these thoughts. Being a part of this team always felt like second nature, quietly bringing forward stories that connected the IIFM family together.

From a past dedicated writer to a future dedicated reader.

Once an IIFMight, always an IIFMight

-Meghna Mishra

My journey with Alma Matters has been more than just a monthly editorial task; it's been a front-row seat to the incredible legacy of IIFM. Starting as a contributor under the guidance of our seniors, I learned that every edition was a bridge between the campus and our global alumni. Taking over the mantle allowed us to experiment with design and storytelling, ensuring the IIFM spirit remained vibrant on every page. I am deeply grateful to Avinash Sir and Kallol Sir for their guidance and support. As I transition from the editorial desk to the alumni network, I carry with me the pride of having documented our collective history.

- Divya Solanke



Batch of 2024-25

PETS CORNER



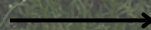


Meet Mu, a one-year-eight-month-old Siberian mix from Bangalore, living with Arvind (PFM 2011–13). Fondly known by many names—Mu C, Sandpit, Pancake, Jellybean, and Machli—this “cadog” is a cat that behaves very much like a dog.

Meet Bruno, a nine-year-old Golden Retriever from Lucknow, living with Arshi Aadil of PFM 2015. Powered by pure goofiness and an undying love for ice creams, Bruno brings a constant sense of joy wherever he goes.



KNOWLEDGE CORNER





John Elkington: "Architect of the Triple Bottom Line"

A visionary architect of the modern corporate conscience, John Elkington emerged as a transformative force in the global marketplace, challenging businesses to look beyond mere financial gain. Recognizing that traditional accounting failed to capture true value, he coined the revolutionary "triple bottom line" framework in 1994, fundamentally shifting the corporate narrative toward an integrated balance of "people, planet, and profit". This profound insight, which propelled him to be hailed as the "Godfather of Sustainability," transformed how industries measure success, urging them to internalize their social and environmental impact. Across nearly five decades of advisory work and as a serial entrepreneur founding ventures like SustainAbility and Volans, Elkington has remained an indefatigable "Ambassador from the Future". Through over 20 influential books, including the million-selling Green Consumer Guide series, he continues to push capitalism toward regeneration, ensuring that businesses become architects of a thriving, resilient world for generations to come.

**PHOTOGRAPHS
OF THE
MONTH**



Nature's golden carpet.

Photo By - Joshua Praise Guria 2025-27



Tranquil campus afternoon.

Photo By - Prahlad Pratap Singh MBAFM 2025-27



APPEAL



Emergency Support Fund (ESF)

The IIFM Alumni Association (AA) is proposing the ESF to help IIFM Alumni in the times of distress.

Scope of Financial Support:

Financial help will be extended to the AA members in the following situation:

- AA member facing prolonged/ critical illness, rendering them unable to work
- AA member who has/had a major accident
- AA member who is facing permanent disability.

Support Us

Dear Alumni, thank you for all your open hearted engagement and support to various calls for financial contributions that we made. This has gone a long way in building up the AA and we find ourselves in a reasonable position. However, as you are well aware, finances are required constantly. We request you to contribute generously to the AA. The bank details and QR code is given here.



PROCESS OF SEEKING SUPPORT FROM EMERGENCY FUND

EMERGENCY SUPPORT FUND OF THE ALUMNI ASSOCIATION OF IIFM AIMS TO EXTEND TIMELY FINANCIAL SUPPORT TO IIFM ALUMNI DURING TIMES OF DISTRESS.



ELIGIBILITY & GRANT CRITERIA

- The applicant must be a registered member of the IIFM Alumni Association .
- Support is provided in the case of : Prolonged or critical illness, Major accident, Permanent disability, etc.
- Maximum support amount is INR 50,000 per request. Disbursement is subject to availability of funds. In cases where needs exceed INR 50,000, the AA may assist in additional fundraising efforts.

SUBMIT A REQUEST

Alumni or their family can reach out to the Alumni Association by email or phone with their request. In medical cases, a report must be attached, and two AA members should support the request. The assistance can be a Grant or Loan.

EMAIL : admin@iifmalumni.com / Contact No. +917648900389

DOCUMENT VERIFICATION & REVIEW

The Board will review the documents, and the Manager will help fill any gaps if needed. The Manager and Secretary submit the proposal to the Board, which then reviews and votes on it.

DECISION & DISBURSEMENT

If approved by majority vote, a decision is made at the earliest and funds are released. The spirit here is to support when in need and, when feasible, return or donate to help replenish the fund for others in the future.



HAVE YOU LOOKED AT YOUR HEALTH INSURANCE COVER RECENTLY?



You've grown,
Your career has evolved.



Your responsibilities
have changed.

Has your health cover kept pace?

Why this matters



Medical costs
have risen
sharply



Life stages shift –
marriage,
children, ageing
parents






Old policies may
no longer match
real needs



A quick review
now can prevent
financial stress
later

Pause and reflect

-  Would my current cover handle a major medical emergency?
-  Is my sum insured enough for today's healthcare costs?
-  When did I last update my policy?



A small check today can protect your tomorrow

Take a moment. Review your coverage today.
Your future self — and your family — will be glad you did.



ALUMNI GROUP INSURANCE SURVEY

YOUR PARTICIPATION IS CRITICAL!

Do it for yourself. Do it for your alma mater.

Please fill out the form using the link in the message below.

Dear IIFM alumni,

We're exploring a Group Health Insurance plan for the IIFM alumni family - designed to offer additional coverage, affordability, and long-term security for you and your loved ones.

For this initiative to take shape, we need the collective strength of our alumni community.

Your response will directly influence whether this program becomes a reality.

Please take a minute to fill out the survey (it will only take 3 min) :

<https://forms.gle/w2RKuUYXTyoNRiND7>

Every voice counts, and yours truly matters.



JOIN US



Scan the QR Code above to join
Alumni Association





Newsletter Team

Top line (L to R): Rishabh Sharma (MBA-SM 2027), Aakash Bajpai (PFM 2026), Tarjal Kothari (PSM 2026), Garima Giri (PFM 2026), Divya Solanke (PFM 2026), Karthik Kodali (MBA-SM 2027), Tarang Katyayn (MBA-FM 2027), Dreami Ghosh (MBA-FM 2027)

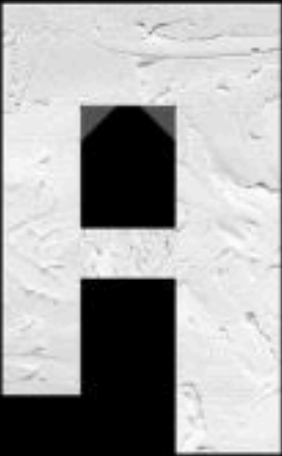
Bottom Line (L to R): Meghna Mishra (PSM 2026), Sherin Chacko (PSM 2026), Aishwariya Mohanty (MBA-FM 2027), Chandana Addagarla (MBA-SM 2027)

On the side (T to B): Avinash Kumar (PFM 2000), Kallol (PFM 2008), Amrita Bhama (Manager AA-IIFM), Shaon Roy (PFM 2021) Prakriti Pandey(PFM 2020) & Prachi Shrivastava (PFM 2018).





प्रगतेः मूलं प्रकृतिः



ALUMNI ASSOCIATION

INDIAN INSTITUTE OF FOREST MANAGEMENT