

MAEER's



1st Convocation



दीक्षांत समारंभ २०२६



MAEER's



MAEER's MIT Group of Institutions, Pune was established in 1983 by Rev. Prof. Dr. Vishwanath D. Karad and his colleagues. The great visionary started the first private engineering college "Maharashtra Institute of Technology (MIT)", Pune. In the last four decades, MIT has earned a legacy of mentoring and shaping the destinies of thousands of students in Engineering, Medical, Management, Law & other streams.

MIT Vishwaprayaag University is a Greenfield institution and a multidisciplinary university committed to innovation, research, experiential learning and holistic education. The university focuses on developing future-ready learners through interdisciplinary education, industry engagement, research-driven pedagogy, and socially relevant learning approaches. The university actively promotes Problem-Based Learning, innovation ecosystems and collaborations with national and international institutions to strengthen educational transformation and academic excellence.

Our reason for being

We are a converging, powerful force for good in today's complex, uncertain, tech-driven world.

We are a knowledge service movement and stand for the higher in higher education, using its power and goodness to enrich lives of our students and their families by blending timeless principles, heritage, family values, and a deep love for our roots and country.

We ignite the courage to do anew, a strong global mind for thinking and solving, and thus the confidence to envision new possibilities.

We nurture students to make better choices about success, career, money, fame, and self-identity.

We inspire students to expand possibilities and enrich themselves, their families, employers, and communities, so together we can serve the world as a confluent force with the power of goodness.

Our Vision

We will create and connect the knowledge that serves society, turning higher education into impactful action. We nurture a new generation of leaders with inner strength, pride in their roots, and the courage to create and embrace new possibilities. Driven by belief and purpose, they are committed to making the world better every single day.

Our Values



Aspiring
meaningfully



Advancing
ethically



Enriching
consciously



Transcending
masterfully



Evolving
everyday



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GOVERNING BODY

Rev. Prof. Dr. Vishwanath D. Karad	President, MIT Vishwaprayaag University, Solapur Founder, Trustee & Chief Patron – MAEER's MIT, Pune
Prof. Swati Karad Chate	Executive President, MIT Vishwaprayaag University Trustee & Secretary General, MAEER's MIT, Pune
Prof. Rahul V. Karad	Managing Trustee & Executive President, MAEER's MIT, Pune
Dr. Mangesh T. Karad	President & Trustee, MAEER's MIT, Pune
Prof. Bhimaraya Metri	Director, Indian Institute of Management Nagpur
Prof. S. Sadagopan	Founding Director, IIIT Bangalore
Dr. Vinayak S. Ghaisas	Member Trustee, MAEER's MIT, Pune
Mr. Yatin Shah	Chairman & Managing Director, Precision Camshafts Limited
Mr. Vivek Pawar	Founder and CEO, Sankalp Semiconductor
Prof. Gopalkrishna Joshi	Vice Chancellor
Dr. Pranesh Murnal	Registrar, Member Secretary

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Prof. Naveen Luthra	Dean, School of Business
Prof. Rupali Dhamane	Dean, School of Design
Prof. Ramesh Galigekere	Dean, School of Computing
Program Heads	
Prof. Prabha Kasliwal	Controller of Examinations
Dr. Pranesh Murnal	Registrar, Member Secretary



CHIEF GUEST PROFILE

Padma Vibhushan
Dr. Raghunath Mashelkar

- Founder Chairman, Anjani Mashelkar Foundation
- Formerly:
- Director General, Council of Scientific & Industrial Research
- Secretary, Department of Scientific & Industrial Research, Govt. of India
- President, Indian National Science Academy
- Chairman, National Innovation
- President, Global Research Alliance
- Member, Science Advisory Council to the Prime Minister
- National Research Professor

Padma Vibhushan Dr. Raghunath Mashelkar is an eminent Indian chemical engineer, scientist and visionary research leader, renowned for his pioneering contributions to polymer science, engineering and innovation. He served as the Director General of the Council of Scientific and Industrial Research (CSIR), leading the transformation of one of India's foremost scientific research networks.

A distinguished advocate of innovation-led development, Dr. Mashelkar has played a significant role in shaping India's science, technology and intellectual property policies. He has also championed inclusive innovation, emphasising the use of science and technology to improve lives and make progress accessible to all.

His exceptional contributions have earned him several prestigious honours, including the Padma Shri, Padma Bhushan, and Padma Vibhushan. He is also a Fellow of the Royal Society and has received honorary doctorates from universities across the world.

Dr. Mashelkar's distinguished career embodies the spirit of scientific excellence, transformative leadership, and purposeful innovation.

MESSAGE FROM THE CHIEF GUEST

It gives me immense pleasure to be the Chief Guest at the historic First Convocation of MIT Vishwaprayaag University, Solapur. My heartiest congratulations to the graduating students, their proud parents, dedicated faculty and the visionary leadership of the University.

I am particularly delighted by the University's inspiring mission of transforming young minds into creative problem-solvers and responsible leaders. Its emphasis on multidisciplinary learning, artificial intelligence, innovation, entrepreneurship, sustainability and holistic well-being is truly commendable.

To my young graduating friends, I have a simple message: Do not merely seek success; strive for significance. Do not just look for opportunities; create them. And above all, use your knowledge not only to make a living, but to make a difference to the lives of others.

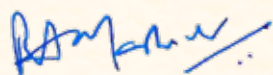
Remember, your degree is not the end of your education; it is the beginning of a lifelong journey of learning, discovery and service to society.

May you always dream big, think differently, act courageously and remain rooted in your values.

My warmest congratulations and best wishes to MIT Vishwaprayaag University on this historic milestone. May it grow into a great centre of knowledge, innovation and nation-building.

With my blessings and best wishes to all the graduates!

Dr. Raghunath Mashelkar, FRS, Padma Vibhushan



Former Director General, CSIR



THE PRESIDENT'S MESSAGE

VISHWADHARMI

Rev. Prof. Dr. Vishwanath D. Karad

Founder, MAEER's MIT, Pune

Dear Graduating Students,

Congratulations on reaching this significant milestone in your academic journey. As you stand on the precipice of a new beginning, remember that your time at our institution has equipped you with the knowledge, skills, and values to navigate challenges and opportunities that lie ahead.

As you venture into the world beyond the walls of classrooms, I encourage you to embrace the spirit of lifelong learning, to remain committed to excellence, and to uphold the principles of integrity and social responsibility. You are the torchbearers of a brighter future, and your contributions will shape our world in profound ways.

I have no doubt that each of you will go on to achieve great success and make a positive impact on society. Your journey has just begun, and I am confident that you will carry the values of our institution with you, wherever you go.

I firmly believe that each of you aspires to be an exemplary citizen, one who consistently places the national interest at the forefront of your thoughts. Dear graduates, your potential to contribute to our community, our nation, and the world at large is immeasurable. Keep in your heart the timeless Vedic maxim, "VASUDHAIVA KUTUMBAKAM," which underscores the notion that the world is a single, interconnected family.

A university, or any institution for that matter, should strive to fortify the bonds within its local community. In alignment with our commitment to value-based universal education, I have championed the concept of "University's Social Responsibility." Saint Dnyaneshwara, with profound wisdom, proclaimed, "Om Namoji Aadya. Ved Pratipadya. Jay Jay Swasvedya Aatmarupa, underscoring the eternal truth and reality that transcends the boundaries of the cosmos.

As we navigate this journey, allow me to share a timeless Sanskrit shloka from the Bhagavad Gita, spoken by Lord Krishna:

कर्मण्येवाधिकारस्ते मा फलेषु कदाचन। मा कर्मफलहेतुर्भूर्मा ते सङ्गोऽस्त्वकर्मणि॥

"You have the right to perform your prescribed duties, but you are not entitled to the fruits of your actions. Never consider yourself to be the cause of the results of your activities and never be attached to not doing your duty."

With an unwavering commitment to this noble objective, we have meticulously enriched our curriculum. We've expanded the credit system to encompass holistic elements and embraced the practice of yoga, recognising the holistic development of individuals as a vital pursuit.

In the journey of life, character and discipline remain foundational. We must never forget our responsibilities to Mother India and our parents. To the graduating students, I earnestly urge you to contemplate serving our nation upon your graduation and to continue being lifelong learners. Prioritise social well-being and the cultivation of creativity in your professional endeavours, for these should be your foremost goals. It is this genuine education bestowed upon us by society that truly shapes our destiny. I extend my heartfelt congratulations and best wishes to each of you on this momentous day. My warm regards also go to our dedicated teachers, esteemed faculty, and invaluable support staff. I express my deep gratitude to the parents and guardians who have lovingly nurtured and guided our graduating students

As I conclude this message, I offer a sacred Sanskrit shloka as a heartfelt blessing for your onward journey:

ॐ सर्वे भवन्तु सुखिनः सर्वे सन्तु निरामयाः । सर्वे भद्राणि पश्यन्तु मा कश्चिदुःखभाग्भवेत् ।

"May all beings be happy. May all beings be healthy. May all experience prosperity. May none suffer in any way."

May these profound words resonate within you as you embark on your journey, guiding you towards a life filled with happiness, good health, and prosperity. Always remember, as you carry these blessings with you, the world is a single, interconnected family, and your contributions hold the power to make it a better place

With warm regards,

Rev. Prof. Dr. Vishwanath D. Karad





MESSAGE BY THE EXECUTIVE PRESIDENT

Prof. Swati Karad Chate

Education finds its true purpose when knowledge is guided by values and learning translates into meaningful action. At MIT Vishwaprayaag University, this belief shapes our vision of higher education and our commitment to preparing individuals for a world defined by complexity, change and new possibilities.

Established under the legacy of MAEER's MIT Group of Institutions, Pune, the University brings together multidisciplinary learning, experiential education and value-based development. We strive to create an environment where inquiry is encouraged, perspectives intersect, and students are empowered to think independently, act ethically and contribute purposefully to society. Our philosophy, "Heart of the Family, Mind of the Future," reflects the balance we seek to nurture. We believe that education must equip individuals not only to respond to the future, but also to participate in creating it.

The First Convocation of MIT Vishwaprayaag University marks an important milestone in this journey. It represents the promise of an educational vision taking shape through the achievements of our students and the collective commitment of our academic community.

As we look ahead, we remain dedicated to advancing education that is purposeful in intent, responsible in practice and meaningful in its contribution to society.

With warm regards,

Prof. Swati Karad Chate





MESSAGE BY THE VICE CHANCELLOR

Prof. Gopalkrishna Joshi

It gives me immense pleasure to be part of the first convocation ceremony of MIT Vishwaprayaag University. This university is established to realise our Founder's vision of contributing to the socio-economic development of this region through education, research and entrepreneurship. First convocation is an important milestone in the journey of our University. I congratulate you on this occasion.

Convocation is not merely the conferral of a degree; it is a solemn call to purpose. It marks the completion of one journey and the beginning of a greater responsibility - to apply knowledge with wisdom, integrity, and compassion for the good.

You are our ambassadors. As graduates, you now carry the trust of your families, teachers, and nation. Use your education to address the challenges of society, uphold ethical values, and contribute to a just, sustainable, and inclusive world. Success must be measured not only by personal achievement but by the positive difference you create in the lives of others.

Remain curious, humble, and courageous. Let your learning illuminate your path and serve humanity. I congratulate you and wish you a future of meaningful accomplishment.

With warm regards,

Prof. Gopalkrishna Joshi



FIRST CONVOCATION CEREMONY

Program Schedule

Sunday, October 25, 2026

1. Commencement of the Ceremony - Part A

11:00 AM	03 min	World Peace Prayer
11:03 AM	05 min	Saraswati Pooja and Lighting of the Lamp
11:08 AM	02 min	AV of Glimpses of the University
11:10 AM	05 min	Welcome Address by CoE
11:15 AM	06 min	Felicitation of Guests
11:21 AM	05 min	About the University – By Executive President
11:26 AM	05 min	Report of University Progress by Vice Chancellor
11:31 AM	08 min	Convocation Ceremony begins: Convocation opens, Supplication by CoE and Exhortation by Hon’ble President
11:39 AM	08 min	Unveiling of Convocation Booklet
11:47 AM	08 min	Distributing Certificates to the Rank Holders
11:55 AM	05 min	Address by Guest of Honour
12:00 AM	05 min	Address by Hon’ble President
12:05 PM	15 min	Address by Hon’ble Chief Guest
12:20 PM	02 min	Conclusion of the Ceremony
12:22 PM	03 min	Vote of Thanks by the Registrar
12:25 PM	06 min	Pasaydaan and National Anthem
12:31 PM		Academic Procession Departure

2. Distribution of Degree Certificates – Part B

12:40 PM to 1:20 PM	Distribution of Degree Certificates in presence of Deans and Program Heads
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3. Official Group Photograph of Graduates

1:20 PM to 1:30 PM	Group Photo of all Dignitaries with Conferred Graduates
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ADDRESS BY THE CHIEF GUEST

Padma Vibhushan

Dr. Raghunath Mashelkar

Former Director General
Council of Scientific &
Industrial Research

Honourable Chancellor, Vice-Chancellor, distinguished members of the faculty, honoured guests, proud parents, and above all, my dear young graduands of the day.

It is a special privilege to deliver the first convocation address of MIT Vishwaprayaag University.

I want to begin by paying a tribute to my dear friend and most revered Professor Vishwanath Karad. He founded in 1983, the Maharashtra Academy of Engineering and Educational Research (MAEER). Over the years, MAEER has evolved into a pioneering educational movement, comprising five universities and over 80 institutions of repute. I have been proudly associated with MAEER for over 4 decades now. It is a matter of joy and pride that MAEER's MIT Vishwaprayaag University offers a unique & vibrant learning ecosystem, focusing on imbining sustainability and ethical living. This university will celebrate many convocations. But it will have only one first convocation. And you, my young friends, will always be its first graduating class.

You are receiving your degrees today. But you are also giving something to your university: its first generation of ambassadors, its first stories of achievement, its first examples for those who will follow. I congratulate you warmly. I also congratulate your teachers, who have helped you discover your abilities, and your parents, whose sacrifices may have been much greater than you know. Today, let us applaud them. My young friends, I want to begin with a question.

Where does future begin?

I stand before you as someone who was born in a small village in Goa, who grew up in poverty, who walked barefoot to school, and who studied under streetlights. That barefoot boy eventually became the Director-General of the Council of Scientific and Industrial Research. I share this with you because, somewhere in this audience, there may be a young person quietly wondering: "My family has no influence. My English is not perfect. I have no powerful connections. Can I really do something significant?" My answer is: Yes, you can. You do not choose the circumstances of your birth. But you can help shape the circumstances of your life. That is the hope I want you to take away today.

There is an equation I often share with young people. When we think of powerful equations, we think of Newton's $F = ma$ or Einstein's $E = mc^2$. But there is another equation that has shaped my life: **E = F. Education equals Future.**

Let me take you to one unforgettable moment. In 2000, President K. R. Narayanan conferred the Padma Bhushan on Ratan Tata and on me. Think of the three lives that came together on that occasion. President Narayanan had risen from severe hardship. I too had struggled with poverty. Both of us could study because of Tata Scholarships. Imagine, a Tata Scholar himself, who went on to become the President of India, honoured another Tata scholar, and Ratan Tata the head of the family of Tatas, who helped these two Tata Scholars continue their studies. For me, that moment represented the extraordinary power of education—and of those who make education possible.

Remember, however, that Deekshant does not mean Shikshant. Your formal course may end today. Your learning must continue throughout your life. You will enter professions where tools will change, knowledge will expand, and familiar answers will become inadequate.

My young friends, I know that some people describe cities such as Solapur as “tier II”. That may be a classification of cities. It must never become a classification of your aspirations. There is no reason why a young person in Solapur should dream a smaller dream than a young person in Mumbai, Bengaluru, London or Boston. A postal address cannot measure the potential of a human mind. Your young university has been already sending an excellent message: knowledge must engage with the life around it. I was extremely delighted to learn about your university’s hackathon addressing problems identified by the Solapur Municipal Corporation.

Take your learning beyond the examination hall. Test it in the community. Let the city become your classroom—and let your work improve the city. This brings me to something very close to my heart: inclusive innovation. India needs young people who can create excellence. But we also need young people who can make excellence accessible. Whenever you design a product, build a business or shape a policy, ask: Who benefits? Who is left out? And what can I change so that more people can participate? Inclusion begins with these questions. For me, this is the essence of Gandhian Engineering: More from Less for More. More performance, more opportunity and more value. From less material, less energy, less water and less waste. For more people. The last two words matter enormously: for more. Innovation reaches its fullest purpose when it expands human possibility, especially for those who have had the fewest opportunities. And inclusion must go hand in hand with sustainability. We cannot build a prosperous future by exhausting the resources on which that future depends.

Here, too, your university offers useful lessons. Its native forest, water storage and use of solar energy make sustainability visible on the campus. A forest teaches us that growth takes patience. A well teaches us to prepare before scarcity arrives. Solar energy reminds us to seek solutions in the resources available around us. Now carry those lessons into your professions. Whatever your discipline, ask yourself: Can I create greater value while placing a smaller burden on the planet? That question can become the beginning of an important innovation.

My young friends, you will also enter a world increasingly shaped by artificial intelligence. Learn to use it well. Understand its possibilities. Examine its answers. Take responsibility for what you do with them. Your university’s emphasis on “AI for All” is very praiseworthy. I hope you will carry that spirit further: use AI to expand opportunity for all. But while you develop your technological capabilities, develop your judgment, empathy and integrity too. As the first graduates of this university, you have a special opportunity. The reputation of MIT Vishwaprayaag will grow partly through the quality of your work and the quality of

your character. Build careers you can be proud of. Build lives that others can draw hope from. I began by saying that your birthplace need not determine your destination. Let me add one more thought. Wherever you go, help make someone else's journey possible. That is how individual achievement becomes national progress.

Let me end with the five Mashelkar mantras that have helped me throughout my life.

First: Your aspirations are your possibilities. Keep them high.

Never make your dreams smaller merely because your circumstances are difficult. Keep your eyes on the stars, and give your ambitions the effort they deserve. Young Gukesh Dommaraju dreamt at the age of eight that he would become the youngest Chess World Champion. And he did become one!

Second: Purpose, Perseverance and passion matters.

Persevere. It is always too early to quit. Remember that FAIL can mean First Attempt in Learning. Your best Guru is last your last mistakes as long as you learn from it. Chandrayan III succeeded because the ISRO team learnt from all the mistakes they had made in Chandrayan II.

Third: You keep on knocking on doors. They don't open. Create your own doors.

Never be a part of the problems. Always be a part of a solution. If you cannot find a way, work to create a new way. Do not only knock on doors of opportunity. Create doors for yourself - and for others.

Fourth: Like instant Coffee, there is no instant success. There is no substitute to hard work.

Talent is a gift. Developing it is your responsibility. Work hard in silence. Let success make the noise.

Fifth: Do not put limits on your imagination or your achievement. Go limitless.

Keep discovering what you are capable of. Let each achievement become the beginning of a new aspiration.

My dear young friends, take these five mantras with you:

- Aspire high.
- Persevere.
- Create your own doors.
- Work hard.
- Go limitless.

May you achieve more than you imagine today. May you make excellence accessible to more people. May you leave the earth richer in possibilities for those who follow. And may a young person, many years from now, look at your journey and say: "If they could do it, perhaps I can too." That will be a wonderful tribute to your alma mater.

My warmest congratulations to the first graduating class of MIT Vishwaprayaag University.

Jai Hind!



PRESIDENTIAL ADDRESS

Rev. Prof. Dr. Vishwanath D. Karad
Founder, MAEER's MIT, Pune

Distinguished Chief Guest of today's program - Padma Vibhushan Dr. Raghunath Mashelkar, eminent scientist and former Director General of CSIR; the Executive President of MIT Vishwaprayaag University - Prof. Swati Karad Chate, and the Vice Chancellor - Prof. Gopalkrishna Joshi, members of the university leadership, faculty, proud parents and dear graduates,

It is a moment of great satisfaction to witness the first convocation of MIT Vishwaprayaag University. Every educational institution begins with a vision, but its true purpose is realised when that vision translates into knowledge, character, and service to humanity. Today, we celebrate an important step in that journey.

At MIT Vishwaprayaag University, we aspire to carry this philosophy forward through an education that encourages inquiry, embraces diverse disciplines and remains firmly grounded in values. Our vision is to contribute to a future where knowledge serves humanity and progress is measured not merely by material achievement, but by the well-being of people.

Dear graduates, as you receive your degrees, remember that knowledge carries a responsibility. Let your achievements be guided by truth, compassion and a commitment to the greater good. Whatever paths you pursue, never lose sight of your responsibility towards your fellow human beings and the world we share.

Our ancient wisdom offers a prayer that remains deeply relevant to humanity today:

**सर्वे भवन्तु सुखिनः । सर्वे सन्तु निरामयाः ।
सर्वे भद्राणि पश्यन्तु । मा कश्चिदुःखभाग्भवेत् ॥**

May all beings be happy. May all be free from illness. May all experience goodness, and may none suffer.

May this timeless ideal guide our thoughts, our education, and our actions. May MIT Vishwaprayaag University continue to contribute to a more peaceful, compassionate and enlightened society.

My heartfelt congratulations to our graduating students and their families on this memorable occasion.

Jai Hind!



ADDRESS BY THE EXECUTIVE PRESIDENT

Prof. Swati Karad Chate

It is a moment of immense pride and joy for all of us as we gather for the first Convocation Ceremony of MIT Vishwaprayaag University. On behalf of the university, I extend a warm welcome to our distinguished Chief Guest, Padma Vibhushan Dr. Raghunath Mashelkar Sir, eminent scientist and former Director General of CSIR; our Founder and President, Rev. Prof. Dr. Vishwanath D. Karad Sir; our Vice Chancellor, Prof. Gopalkrishna Joshi; members of the Governing Body, Board of Management and Academic Council; our esteemed faculty, invited guests, proud parents, and, most importantly, our graduating students.

Today is a landmark occasion in the journey of our university. While every convocation celebrates academic achievement, the first convocation holds a special place in an institution's history. Our graduating students are not just receiving their degrees today; they are becoming an integral part of the legacy MIT Vishwaprayaag University will continue to build in the years ahead.

To our 90 graduating students from the MBA, MCA and BCA programs, I extend my heartfelt congratulations. Each degree represents years of learning, perseverance, and personal growth. It also reflects the encouragement of your families, the commitment of your professors, and the many experiences that have shaped

your journey. I would also like to acknowledge the parents and families present here today. Your faith, sacrifices, and constant support have played an important role in bringing our students to this milestone. This achievement belongs to you as much as it belongs to them.

We are deeply honoured to have Padma Vibhushan Dr. Raghunath Mashelkar Sir with us on this historic occasion. His distinguished contribution to science and his commitment to strengthening India's scientific capabilities, offer an inspiring example to our young graduates. Sir, your presence adds immense significance to our first convocation, and we are grateful that you have joined us in celebrating this special day.

I would also like to express my gratitude to our Founder President, Rev. Prof. Dr. Vishwanath D. Karad Sir, whose enduring belief in value-based education continues to guide the larger MIT vision. His philosophy reminds us that education must go beyond professional qualifications. It must nurture character, responsibility, and a sense of purpose.

Dear graduates, as you step into the next phase of your lives, the world will present you with new opportunities, changing expectations and challenges that may not always have clear answers. Keep learning, have the courage to think independently, the humility to listen,

and the integrity to stand by what is right. Wherever life takes you, remember the people and experiences that have contributed to your journey, and remain open to learning throughout your lives.

As we celebrate this first convocation, we also look ahead with great optimism. The graduating class of 2026 will always hold a unique place in the history of MIT Vishwaprayaag University. Your journeys will become part of our legacy, and we look forward to seeing the contributions you make to your professions, communities, our nation, and the world at large.

Once again, congratulations to all our graduates and their families. My sincere appreciation goes to our MIT Vishwaprayaag University team, who has worked to make this important day possible. May this milestone mark the beginning of lives filled with purpose, fulfilment and meaningful accomplishments.

Thank you, and my very best wishes to all of you.

Jai Hind!





ADDRESS BY THE VICE CHANCELLOR

Prof. Gopalkrishna Joshi

Chief Guest Padma Vibhushan Dr. Raghunath Mashelkar ji - the inspiration to the scientific community of our country, Rev Prof. Dr. Vishwanath D Karad ji - Founder of MAEERs MIT, Pune, and President of MIT Vishwaprayaag University, Sri. Ram Reddy ji – industrialist and philanthropist from Solapur; Prof. Swati Karad Chate ji – Executive President; distinguished guests, and deans, guests, MIT Vishwaprayaag University team, dear graduating students, and their proud parents.

I consider myself fortunate to present a brief overview of our university's progress on this momentous occasion.

MIT Vishwaprayaag University was born on 25th August 2023 and has now entered its fourth year. We are developing a vibrant learning ecosystem on this campus, spread across 100 acres. The developments on campus demonstrate our founder's commitment to providing state-of-the-art infrastructure to the people of this region. Our Miyawaki Forest, with close to 30,000 trees, and a stepped well with a water-holding capacity of 13 lakh litres reflect our commitment to sustainability. A temple and an amphitheatre make this a zone for well-being. We will also be expanding our campus facilities with an advanced outdoor sports facility.

Our faculty comprises a diverse team of qualified and experienced professors committed to building this university into one of the best in the region. We are advised and guided by experts from industry, research and education spaces through our Governing Body, Board of Management, and Academic Council. We follow global best practices in the design of learning experiences and assessment.

MIT Vishwaprayaag University is committed to contributing to the socio-economic development of Solapur through education, research and entrepreneurship. We have forged meaningful collaborations with globally renowned institutions. Our collaborations with industries, NGOs and local government bodies provide us with opportunities to remain relevant to the region by focusing on local challenges. Through our collaboration with the Agastya Foundation, we are also serving around 50 Marathi-medium schools in and around Solapur. The activities of the University, our student placements, and their startup initiatives are a testament to our progress.

I congratulate the graduating students and their parents. I also thank our revered founder, the leadership team, and the entire MIT Vishwaprayaag University team for their support and commitment. **लोकाः समस्ताः सुखिनो भवन्तु**

MBA BATCH OF 2023 - 24



Mali Ashutosh Sham
PRN Number: BSFP123002



Mahajan Disha Prashant
PRN Number: BSFP123003



Yeladi Divyajyoti Vijaykumar
PRN Number: BSFP123004



Vidhate Ganesh Diliprao
PRN Number: BSFP123005



Jagtap Ganesh Prabhakar
PRN Number: BSFP123006



**Somnath Nirvighna
Dnyaneshwar**
PRN Number: BSFP123007



Basutkar Rohini Aspparao
PRN Number: BSFP123009



Somnath Samruddhi Govind
PRN Number: BSFP123010



Godse Sharvin Amol
PRN Number: BSFP123011



Kale Shruti Devidas
PRN Number: BSFP123012



Gaikwad Suyash Madhukar
PRN Number: BSFP123013



Somnath Vaishnavi Govind
PRN Number: BSFP123014

MBA BATCH OF 2023 - 24



Narayankar Prathmesh Vishnu
PRN Number: BSFP123015



Gaikwad Gayatri Anand
PRN Number: BSFP123016



Pandit Mayuri Darshan
PRN Number: BSFP123017

MCA BATCH OF 2023 - 24



Rangrej Ritika Sanjeev
PRN Number: SCFP123005



**Waghmare Vaibhav
Rajeshwar**
PRN Number: SCFP123008

BCA Batch of 2023 - 24



**Vagga Aaryankumar
Shriniwas**
PRN Number: SCFU223001



Shaikh Isha Nashir
PRN Number: SCFU223004



Barad Priya Ashok
PRN Number: SCFU223007



Khan Saniya Asif
PRN Number: SCFU223009



Swamy Rudresh Veeraya
PRN Number: SCFU223008

MBA BATCH OF 2024 - 25



**Mandla Meghana
Madhusudhanrao**
PRN Number: BSFP124001



Vagge Rutuja Raghunath
PRN Number: BSFP124002



Pawar Pruthviraj Santosh
PRN Number: BSFP124003



**Bagade Shrikrushna
Rajendra**
PRN Number: BSFP124005



Koli Suraj Iresh
PRN Number: BSFP124006



Yedur Vinit Raju
PRN Number: BSFP124007



Yekkaldevi Abhishek Ravin
PRN Number: BSFP124008



Bhumkar Pooja Vishnu
PRN Number: BSFP124010



Kolhapure Mayur Jaykumar
PRN Number: BSFP124011



**Parihar Aishwarya
Shailendra Singh**
PRN Number: BSFP124012



Gadagi Bharat Satyanarayan
PRN Number: BSFP124013



Yangandul Santosh Vyankat
PRN Number: BSFP124014

MBA BATCH OF 2024 - 25



Doke Dhaval Vishnu
PRN Number: BSFP124015



Shaikh Rehan Irfan
PRN Number: BSFP124016



Shinde Shraadha Dilip
PRN Number: BSFP124018



Ghadage Kedar Audumbar
PRN Number: BSFP124019



Yabaji Prerna Someshwar
PRN Number: BSFP124020



Kawale Sawari Baiju
PRN Number: BSFP124021



Sathe Yash Vishnu
PRN Number: BSFP124022



Aaglave Manasvi Vinod
PRN Number: BSFP124023



Hatti Sangam Mahesh
PRN Number: BSFP124025

MCA BATCH OF 2024 - 25



Kakade Pradip Prakash
PRN Number: SCFP124001



Goutami Gourishankar Hiremath
PRN Number: SCFP124004



Lingshetti Vaibhavi Jagadish
PRN Number: SCFP124005



Thorat Arti Ranjit
PRN Number: SCFP124006



Mani Ankita Dinesh
PRN Number: SCFP124007



Limbole Amit Dattatray
PRN Number: SCFP124009



Fulari Swapnil Subhash
PRN Number: SCFP124011



Kalashetti Sanjivkumar Amburay
PRN Number: SCFP124012



Boda Rukmini Rajesh
PRN Number: SCFP124013



Dhanke Aishwarya Rajkumar
PRN Number: SCFP124014



Dayma Shreyash Shamsundar
PRN Number: SCFP124016



Jadhav Manavi Pravin
PRN Number: SCFP124017

MCA BATCH OF 2024 - 25



Nagarkar Deeksha Deepak
PRN Number: SCFP124018



Shriram Monika Vinesh
PRN Number: SCFP124019



Sagat Abhijeeta Pradeep
PRN Number: SCFP124022



Khurd Yugandhar Vivek
PRN Number: SCFP124023



Swami Shivraj Mallayya
PRN Number: SCFP124025



Kharade Aniket Anil
PRN Number: SCFP124026



Jawalkote Shivraj Ningappa
PRN Number: SCFP124027



Sathe Neha Prabhakar
PRN Number: SCFP124029



Nikita Rameshappa Halkude
PRN Number: SCFP124032



**Mahindrakar Pavankumar
Deepak**
PRN Number: SCFP124033



Patil Samarth Sudhir
PRN Number: SCFP124034



Kadam Prerana Chandrakant
PRN Number: SCFP124035

MCA BATCH OF 2024 - 25



Koli Prathmesh Pundalik
PRN Number: SCFP124036



Dhavale Tukaram Bharat
PRN Number: SCFP124040



Sonawane Srushti Shailesh
PRN Number: SCFP124044



Komati Sonali Purushottam
PRN Number: SCFP124045



Pagdal Anshla Sanjay
PRN Number: SCFP124047



Kulkarni Neha Shrikant
PRN Number: SCFP124048



Govindpurkar Rajesh Prashant
PRN Number: SCFP124049



Railkar Prachiti Prashant
PRN Number: SCFP124050



Mandar Kulkarni
PRN Number: SCFP124051



Khedkar Advait Nishikant
PRN Number: SCFP124052



Gajul Aishwarya Shrinivas
PRN Number: SCFP124053



Shaikh Sabir Ajaj
PRN Number: SCFP124054

MCA BATCH OF 2024 - 25



Gambhire Gayatri Arvind
PRN Number: SCFP124055



**Sarsambi Tirthraj
Bhimashankar**
PRN Number: SCFP124056



Hibare Vishal Sushant
PRN Number: SCFP124057



Lanjekar Shruti Rajendra
PRN Number: SCFP124058



Joge Omkar Krushnakumar
PRN Number: SCFP124059



Galpelli Priti Jagdish
PRN Number: SCFP124060



Tiwadi Rishi Navneet
PRN Number: SCFP124061



Jadhav Mihir Narayan
PRN Number: SCFP124062



Katare Chinmay Shirish
PRN Number: SCFP124063



**Menkudale Digvijay
Balasaheb**
PRN Number: SCFP124064



Ganeri Devyani Gajendra
PRN Number: SCFP124065

RANK HOLDERS



Barad Priya Ashok
PRN Number: SCFU223007
BCA Batch 2023 - 24



Gaikwad Gayatri Anand
PRN Number: BSFP123016
MBA Batch 2023 - 24



Gaikwad Suyash Madhukar
PRN Number: BSFP123013
MBA Batch 2023 - 24



**Goutami Gourishankar
Hiremath**
PRN Number: SCFP124004
MCA Batch 2024 - 25



**Mandla Meghana
Madhusudhanrao**
PRN Number: BSFP124001
MBA Batch 2024 - 25



Galpelli Priti Jagdish
PRN Number: SCFP124060
MCA Batch 2024 - 25



Shinde Shraadha Dilip
PRN Number: BSFP124018
MBA Batch 2024 - 25

Celebrating the first chapter of our legacy

MBA, MCA, BCA

Total Graduating Students

90

Rank Holders

7

***First Convocation Ceremony 2026
in the August Presence of***

Prof. Swati Karad Chate

Executive President, MIT Vishwaprayaag University

Chairman

Prof. Gopalkrishna Joshi

Vice Chancellor

With Best Regards from

Dr. Pranesh Murnal

Registrar

Prof. Prabha Kasliwal

Controller of Examinations



📍 MIT Vishwaprayaag University, Pune-Solapur Highway, Kegaon,
Solapur - 413255

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