

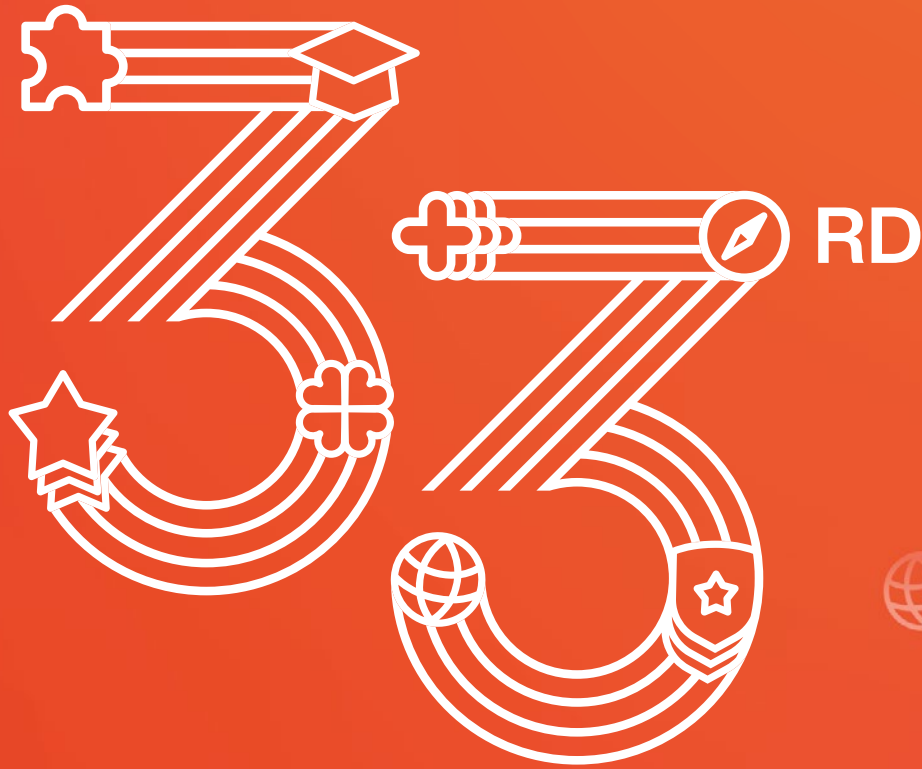


MANIPAL
ACADEMY of HIGHER EDUCATION
(Institution of Eminence Deemed to be University)

INSTITUTION OF
EMINENCE



nirf #3



CONVOCATION
29TH NOVEMBER 2025
MAHE B'LRU CAMPUS, YELAHANKA

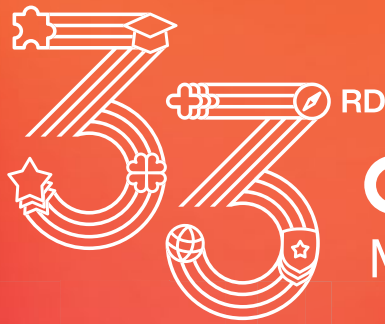


MANIPAL
ACADEMY of HIGHER EDUCATION
Institution of Eminence Deemed to be University

INSTITUTION OF
EMINENCE



nirf #3



CONVOCATION

MAHE B'LRU CAMPUS

The Members of MAHE Trust, Board of Management, Academic Council, Faculty, Staff and Students of Manipal Academy of Higher Education (MAHE) cordially invite you to their 33rd Convocation.

CHIEF GUEST

Ms. Rajkamal Vempati

Group Executive & Head of Human Resources, Axis Bank

📅 29TH NOVEMBER 2025

🕒 3:00 PM TO 6:00 PM

📍 MAHE B'LRU CAMPUS, YELAHANKA
PARKING AREA, NEAR GATE 1

Lt. Gen. (Dr.) M D Venkatesh
Vice-Chancellor, MAHE

Dr. H S Ballal
Pro-Chancellor, MAHE

Dr. Ranjan R Pai
President, MAHE Trust

Dr. Ramdas M Pai
Chancellor, MAHE

PROGRAM SCHEDULE

🕒 03:00 PM – 06:00 PM

Procession
National Anthem
Invocation - University Anthem
Declaring the 'Convocation Open'
Welcome Address
Overview of MAHE
Introduction of Chief Guest
Convocation Address by Chief Guest
Presentation of Memento to Chief Guest
Facts and Figures about Graduates
Conferring the Degree
Administration of Oath
Award to Gold Medalists
Award to PhD Scholars
Presentation of Degree Certificates to Graduates
Vote of Thanks
Declaring the 'Convocation Closed'
National Anthem

Note:

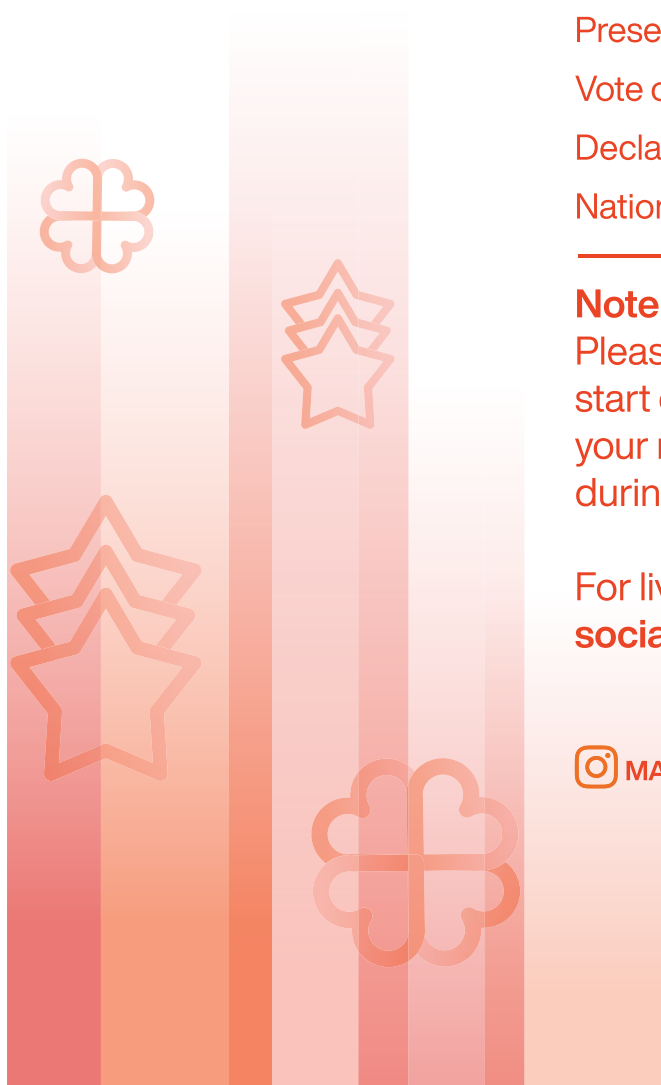
Please occupy the seats 30 mins prior to the start of the Convocation. Please ensure that your mobile phones are kept in silent mode during the entire ceremony.

For live webcast, please visit
social.manipal.edu/live

 [MAHE_Manipal](https://www.instagram.com/MAHE_Manipal)

 [mahemanipal](https://www.facebook.com/mahemanipal)

 [mahe_manipal](https://twitter.com/mahe_manipal)



UNIVERSITY ANTHEM

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शान्ता द्यौः शान्ता पृथिवी शान्तमिदमुर्वन्तरिक्षम् ।
शान्ता उटन्वतीरापः शान्ता नः सन्त्वोषधीः ॥

शान्तानि पूर्वरूपाणि शान्तं नो अस्तु कृताकृतम् ।
शान्तं भूतञ्च भव्यञ्च सर्वमेव शमस्तु नः ॥

इयं या परमेष्टिः वाग्देवी ब्रह्म संशिता ।
ययैव ससृजे घोरं तयैव शान्तिरस्तु नः ॥

इदं यत्परमेष्टिनं मनोवाङ्ब्रह्मसंशितम् ।
येनैव ससृजे घोरं तेनैव शान्तिरस्तु नः ॥

इमानि यानि पञ्चेन्द्रियाणि मनः षष्ठानि मे हृदिः
ब्रह्मणा संशितानि ।

यैरेव ससृजे घोरं तैरेव शान्तिरस्तु नः ॥

OPENING CEREMONY



DECLARING THE “CONVOCATION OPEN”



**Dr H S Ballal, Pro Chancellor, MAHE
declares the convocation open**

WELCOME ADDRESS



Prof. (Dr) Madhu Veeraraghavan, Pro Vice Chancellor, MAHE B'LRU

Good afternoon to everyone. Distinguished Chief Guest, Raj Kamal Vempati, Group Executive and Head of Human Resources Access Bank, Respected Pro-Chancellor, Dr. H.S. Balal, Respected Vice-Chancellor, Lt. Gen. Dr. M.D. Venkatesh, Respected PVCs, Registrar and University Officials and Special Invitees, Respected Mr. Ambarish Sinha, CEO, UNext Learning, Respected Parents and Guardians of the Graduating Students, Head of Institutions of Manipal University, Members of the Media and Graduating Students.

I take great pleasure in welcoming you all to the 33rd Graduation Ceremony of the Manipal Academy of Higher Education at the Bengaluru Campus. It is a pleasure to be the first person from the dais to be congratulating the newly mentored graduates. So congratulations, batch. I also welcome all of you to the 250,000 plus strong MAHE alumni network that awaits you with open arms. You'd be expecting me to say that this day is about you and what you've achieved through your hard work,

determination, and of course, moments of creative inspiration.

You'd also be expecting me to say that you've rightfully earned the opportunity to celebrate this magnificent milestone. You'd also expect me to speak on what your future has for you or how you should deal with it. Of course, when you leave this ceremony, you should be definitely proud of what you've achieved and confident about what you're about to do further with this achievement.

But today, your graduating students are not my audience. Today, you're the channel through which I will reach my core audience and welcome them. Look around you and you will realize that for each one of you, there's a couple that's been the primary cause of you being here. The primary workers who put you through this glorious path and the primary investors in the entire term and tenure of your life's schema. And on this side, there are parents who have really collaborated with your parents to bring you where you are today. Graduates, you are outnumbered today by my primary audience.

Brushing aside all rights that you have, may I ask you to stand up and welcome your parents and loved ones with a mighty applause. Could be louder. Wonderful. We have taught you quite well. As a parent myself, I believe I would do you good to tell you two or three things. You ask any parent and they will unhesitatingly say that their children are their only true wealth and investment. So I would like each of you to become the sole investment and wealth manager for your parents. You better show some high performance here. You cannot say you have not been trained enough or well. Don't please call them only when you have a problem. Call them also when all is well with you. That way they know their investment is safe. Believe me, nothing will make your parents happier even if they are super achievers in their own right. Actually, that's how they monitor their investment and their sole investment.

A special welcome to our chief guest. Our chief guest for today's ceremony is Rajkamal Vempati. At her workplace, she is known to be a successful change driver. But how do we drive the change vehicle if we do not have the intelligence to recognize it in life's parking lot or the courage to take the driver's seat? These are some questions she might address today. But that brings me to another question. Does change have a destination? I'm very keen for Rajkamal to disclose these. She'll surely share her life lessons. Meaning, lessons from her life for your life. Something that also takes great courage. Courage always asks for sacrifice And at MAHE, Rajkamal will feed her courage well

today. Indeed, by getting her to sacrifice her precious time for us. I welcome Rajkamal and want you to include all of us in benefiting from her views today.

Can I now request our Pro-Chancellor, Dr. H.S. Balal to welcome our chief guest. Thank you, sir. To all the graduates, I want to close by saying something like this. Aim high. Be selfless. Fearless. Have independent thinking. Be inclusive. Contribute to nation building. Work towards strengthening the unity of a great nation. Never stop learning. Love your school, college, institute and never lose your soul. This is your day. A hearty welcome to each and every one of you. And many, many congratulations again. We are truly proud of you and many thanks for listening.

OVERVIEW OF MAHE



Lt Gen (Dr) M D Venkatesh, Vice Chancellor, presents an overview of MAHE

Chief Guest of the 33rd Convocation of Manipal Academy of Higher Education Raj Kamal Vempati, Group Executive and Head of Human Resources, Axis Bank and Special Invitee, Respected Mr. Ambarish Sinha, CEO, UNext Learning, Pro-Chancellor Dr. H. S. Ballal, dignitaries on the dais, Pro Vice Chancellors, University Officials, Heads of Constituent Units of MAHE, faculty, Members of MAHE Trust, Board of Management, Academic Council, Planning and Monitoring Board, Finance Committee, administrators, staff, invitees, parents, and, most importantly, dear graduating students, I am deeply honoured to stand before you today.

It is my privilege to present an overview of the Manipal Academy of Higher Education (MAHE) during this significant occasion.

Founder and Builder of Manipal

Founder



MANIPAL
MAGAZINE OF THE FUTURE

Founder and Builder of Manipal

Architect of modern Manipal was a pioneer in starting Public Partnerships in 1953.

Established some of the first professional Education institutions in the non-government, non-missionary, self-financing sector.

Padma Shri Awardee
Dr. Tonse Madhav Ananth Pai
1898-1979

Health Sciences | Technology & Science |
Management, Law, Humanities & Social Sciences

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The visionary behind the inception of Manipal, late Dr. TMA Pai, pioneered the concept of public-private partnerships in education in 1953. His belief in education as a transformative force led to the establishment of early professional educational institutions, making quality education accessible to all. Dr. Pai's contributions have left an indelible mark on the educational landscape.

MAHE Leadership


Dr. Ramdas M. Pai, son of Dr. TMA Pai and the Chancellor of MAHE, has guided MAHE's transformation into an International University Town by establishing multiple campuses within and outside of India. His exceptional leadership has garnered prestigious accolades, including the Padma Bhushan from the Government of India and the Datuk Award from the Government of Malaysia.

MAHE Leadership


MANIPAL
MAGAZINE OF THE FUTURE



Padma Bhushan
Government of India
April 2011



Datuk Award
Government of Melaka, Malaysia
December 2011



Dr. Ramdas M Pai & Mrs. Vasanti R Pai
Chancellor, MAHE


Health Sciences | Technology & Science |
Management, Law, Humanities & Social Sciences

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Vision, Mission and Values


Vision, Mission and Values

MANIPAL
MAGAZINE OF THE FUTURE




Vision

Global leadership in human development, excellence in education and healthcare



Mission

Be the most preferred choice of students, faculty and industry. Be in the top 10 in every discipline of education, health sciences, engineering and management



Values

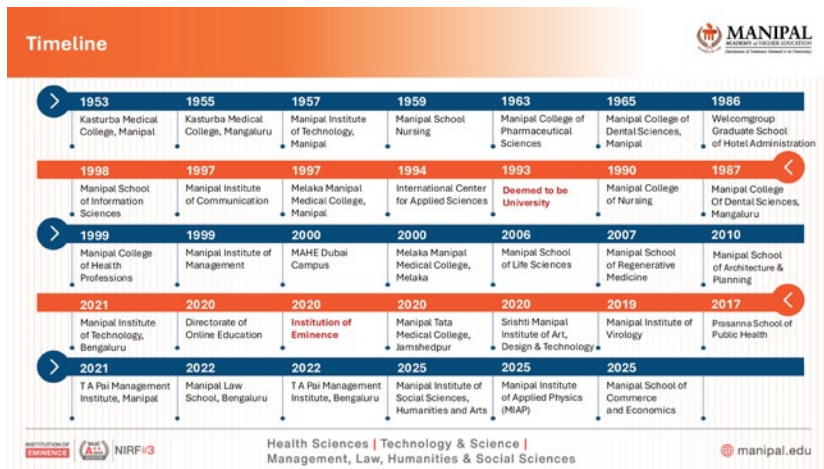
Teamwork execution with passion humane touch quality transparency integrity

Health Sciences | Technology & Science |
Management, Law, Humanities & Social Sciences

manipal.edu

Our vision is to achieve "Global leadership in human development, excellence in education and healthcare". We aspire to figure among the top educational institutions worldwide in the domains of health sciences, engineering, and management. We are certain that our core values of Team Work, Execution with Passion, Humane Touch, Quality, Transparency and Integrity will guide us in this direction.

Timeline



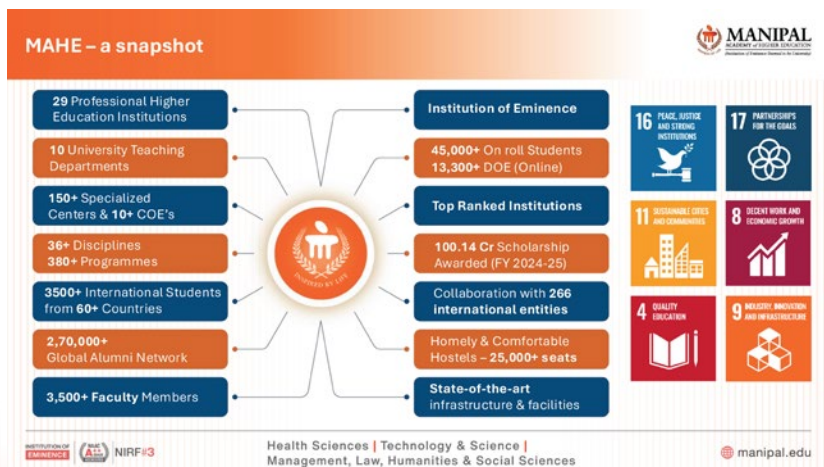
The journey of MAHE that began in 1953, rooted in the principles and vision of Dr. TMA Pai, is a story of inspiration and transformation. What began with a medical college has evolved into a comprehensive, multidisciplinary university. Over the years, numerous academic units have been added across various disciplines. In 1993, MAHE gained the status of Deemed University under UGC regulations. In 2020, it was recognized as an Institution of Eminence by the Government of India, acknowledging its significant contributions to higher education.

MAHE Campuses

MAHE comprises several campuses, including the main campus in Manipal, complemented by off-campus centers in Mangaluru, Bengaluru, and Jamshedpur, along with offshore campuses in Dubai and Melaka, Malaysia. The Bengaluru Campus is emerging as a world-class, multidisciplinary center of higher education. The Jamshedpur Campus, featuring a top-tier medical college, exemplifies a successful public-private collaboration with Tata Steel.



MAHE- A Snapshot



Over the past seven decades, MAHE has grown into one of India's largest multidisciplinary universities. We offer a diverse range of graduate and postgraduate courses across key disciplines such as Medicine, Engineering, Pharmacy, Dentistry, Nursing, Hotel Administration, Allied Health, Management, Communication, Design, and Liberal Arts. With 26 professional higher education institutions and 18 university teaching departments, we provide more than 370 programs across 36 disciplines. Currently, MAHE has over 41,000 students and 3,200+ highly qualified faculty members. Our international community includes approximately 3,500 students from 60 countries, with partnerships established with over 250 global institutions. Our alumni network comprises around 2,45,000 individuals spread across globe.

Faculties

Faculties

Health Sciences
 Institutions: 14
 Teaching Departments: 4
 Programs: 177
 Faculty: 1,963
 Students: 12,684
 Alumni: 86,235

Technology & Science
 Institutions: 08
 Teaching Departments: 2
 Programs: 147
 Faculty: 1,271
 Students: 23,322
 Alumni: 1,46,028

Management, Law, Humanities & Social Sciences
 Institutions: 07
 Teaching Departments: 4
 Programs: 56
 Faculty: 345
 Students: 9,795
 Alumni: 13,704

Health Sciences | Technology & Science | Management, Law, Humanities & Social Sciences

MAHE is organized into three faculties: The Faculty of Health Sciences, Faculty of Technology and Science and Faculty of Humanities, Management, Liberal Arts and Social Sciences. This structure enables us to deliver over 370 multidisciplinary programs across various fields.

MAHE- National Rankings

MAHE National - Ranking

October 2020 – MoE, Govt. of India notified MAHE as an **Institution of Eminence Deemed to be University**

nirf National Institutional Ranking Framework Rankings 2025

- 3rd in University
- 5th In SDG Institutions
- 14th in Overall
- 19th in Research Institutions
- 11-50 Innovation Ranking

Institutions' Ranking:

- 5th in Dental (MCODS, Manipal)
- 8th in Pharmacy (MCOPS, Manipal)
- 10th in Medical (KMC, Manipal)
- 11th in Dental (MCODS, Mangalore)
- 27th in Architecture (MSAP, Manipal)
- 35th in Medical (KMC, Mangalore)
- 39th in Management (TAPMI, Manipal)
- 59th in Engineering (MIT, Manipal)

Health Sciences | Technology & Science | Management, Law, Humanities & Social Sciences

MAHE is at the forefront of private universities in India, leading in surveys conducted by multiple agencies. It is named the top Deemed Multidisciplinary University in The Week 2024 and recognized as the India's top Multidisciplinary University by Careers 360. Outlook ranks MAHE as India's No. 1 Deemed to be University for 2024, and The Education World places it as the second-best Private Multidisciplinary University in the country.

As an Institution of Eminence recognized by the Ministry of Higher Education, Government of India, MAHE consistently improves its standing in the National Institutional Ranking Framework (NIRF). In 2025, it ranked as India's 3rd Best University, with three of our constituent colleges listed in the top 10 of their respective disciplines. Overall, MAHE ranks 14th for the general category, 19th for research contributions and in 11-50 band for Innovation. Overall, MAHE ranks 14th for the general category, 23rd for research contributions and in 11-50 band for Innovation.

MAHE Ranking- Global



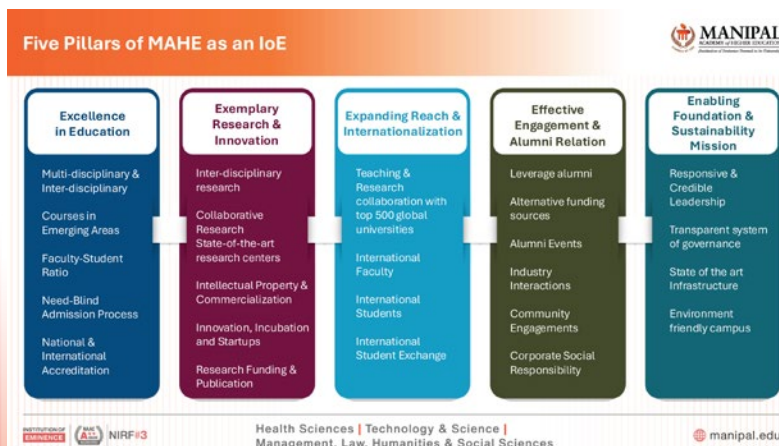
MAHE's steady rise in international rankings has established it as a notable name in higher education. QS ranks MAHE in the 851 - 900 band for World University Rankings and 197 in Asian University Rankings. Times Higher Education places MAHE in the 601-800 band for World University Rankings and 201-250 in Asian University Rankings for 2025. Additionally, MAHE appears in the Emerging Economies & Subject Rankings and Shanghai ranks MAHE in the 801-900 band for 2025.

Accreditations and Certifications

MAHE places utmost importance on quality assurance and is committed to continuous quality enhancement. It is reflected in the various accreditations obtained from renowned accrediting bodies. MAHE has reaccredited by NAAC with the highest grade of A++ and CGPA score of 3.65 out of 4 for the five years till May 30, 2027. Other accrediting bodies such as ISO, National Board of Accreditation (NBA), and Association for the Accreditation of Human Research Protection Programs, Association of MBAs, Indian Federation of Culinary Associations and others have also recognized our commitments to quality education. The latest addition to the list of accreditations is from Institute of Engineering and Technology (IET).

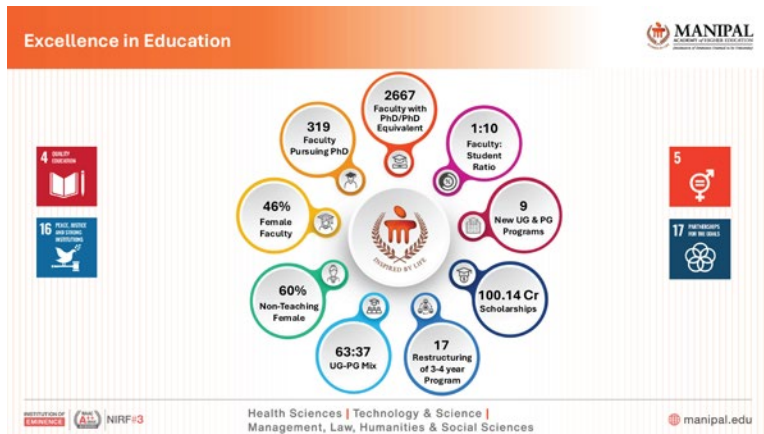


Five Pillars of MAHE as an IoE



MAHE has envisaged its progress roadmap as an Institution of Eminence on Five Pillars: Excellence in Education, Exemplary Research and Innovation, Effective Engagement & Alumni Relations, Expanding Reach & Internationalization, and Enabling foundation & Sustainability Mission. Significant efforts have been made in each of these areas to ensure continuous growth and global recognition.

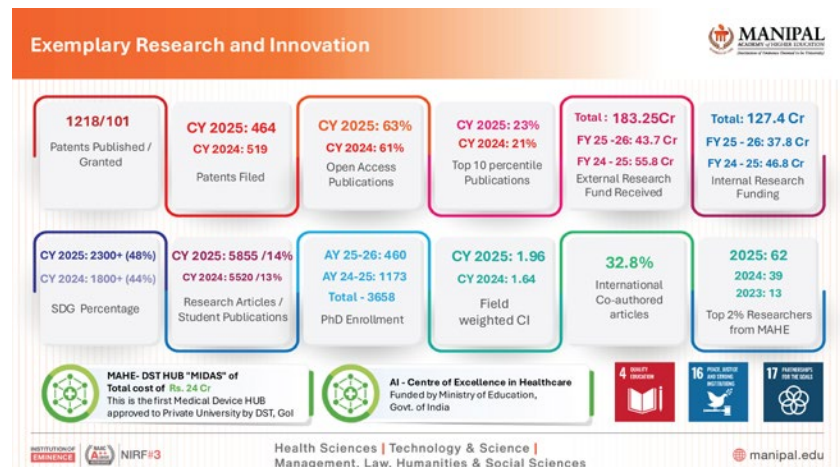
Excellence in Education



MAHE's steady rise in international rankings has established it as a notable name in higher education. QS ranks MAHE in the 901-950 band for World University Rankings and 210 in Asian University Rankings. Times Higher Education places MAHE in the 601-800 band for World University Rankings and 201-250 in Asian University Rankings for 2024. Additionally, MAHE appears in the Emerging Economies & Subject Rankings and Shanghai ranks MAHE in the 901-1000 band for 2024.

Exemplary Research and Innovation

In terms of research, Scholarly output of MAHE has increased multifold. Researchers of MAHE have published articles in high quality journals, out of which 23% of the articles are published in Top 10 percentile journals and 63% of articles are published in open access journals. Field Weighted Citation impact of MAHE is 1.96, 32.8% of the articles published have international coauthors, which indicates that more than quarter of the published articles are an outcome of international collaborative projects. MAHE secured ₹44 crore in extramural funding and allocated ₹38 crore internally for research. A total number of 464 patents were filed and 460+ students have enrolled for PhD programs for the AY 2025-26 & a total number of 3658 students are perusing their PhD at MAHE.



New Research Facilities



As a research-intensive university, MAHE allocates more than 12% of operational expenditure to research initiatives. We have established over 50,000 sq. Ft. of world-class research facilities, including CIF and BSL-3 labs, with an investment exceeding ₹105 crore.

36 distinguished scientists from MAHE have made us proud by featuring in the list of World's top 2 percentile Scientists this year. Happy to note that two researchers from MAHE Bengaluru Campus are also featured in this list.

Expanding Reach & Internationalization

Expanding Reach and Internationalization continues to be one of thrust areas of MAHE. The University has 254 active collaborations with international Universities that facilitate semester exchange and internships to promote mobility of students. Partnership agreements with 81 Top-500 ranked universities have been signed to promote internationalization at MAHE. It is heartening to observe that MAHE welcomed almost 3,500 students from diverse nationalities and hosted numerous delegations from global universities on its campus.

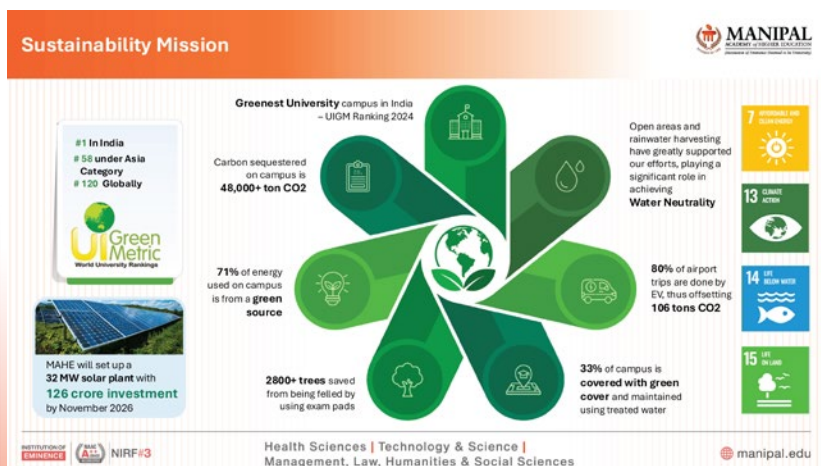


Alumni Relation and Engagement



MAHE cherishes the achievements of its alumni, actively nurturing connections within our base of approximately 245,000 individuals. We organized 57 alumni reunion events, hosted over 500 guest lectures, facilitated 40+ alumni-initiated Academy-Industry Partnership events, and conducted more than 50 sessions for the Alumni Student Connect Series.

Sustainability Mission



MAHE is recognized as the Greenest Suburban University Campus in India by UIGM ranking in the year 2023, affirming our commitment to sustainability. We manage resources holistically, with 71% of campus energy sourced from renewable sources. Additionally, 30% of the campus area is green cover, maintained using treated water. Further, the use of electric vehicles on campus helps reduce carbon emissions. We are making significant strides toward achieving a carbon-neutral campus.

MAHE serves as a leading healthcare provider through its teaching hospitals, offering various health schemes. The Manipal Arogya Suraksha insurance scheme has benefited over 673,672 beneficiaries with an annual coverage of ₹50,000. Moreover, our hospitals have supported over 25,800 underprivileged patients through free bed schemes and conducted more than 300 blood donation drives, as well as 2,600+ health checkup camps benefiting thousands from rural areas. MAHE has been committed to serving the interest of the communities around the University. Volunteer Services Organization (VSO) was created at MAHE in 2007 to channelize this idea in a more organized fashion. MAHE also has National Service Scheme (NSS) units across its campuses, organizing blood donation camps, as well as engaging in the preservation and planting of trees and contributing to a better and greener environment.

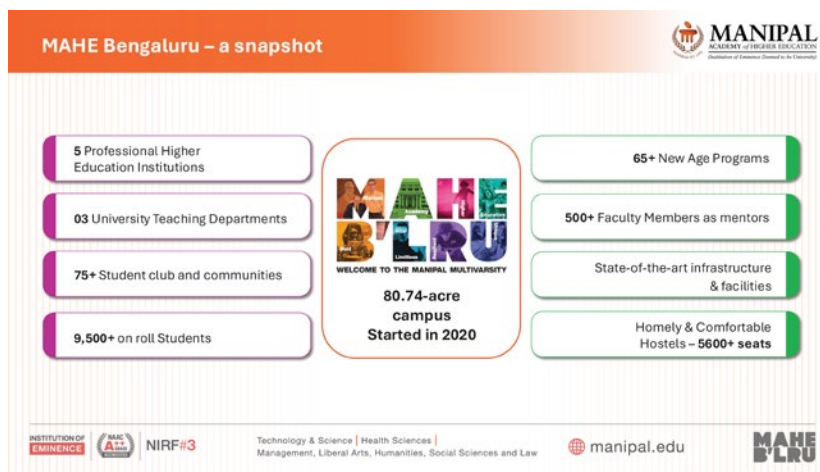
Community Healthcare and Social Responsibilities



Manipal Academy of Higher Education has been at the forefront in imparting quality education. For over five decades, we have been the preferred choice of aspiring students, dedicated faculty, and industry professionals. Our unwavering commitment to human development has strengthened our position as a premier institution, shaping the future of countless individuals. Now, I am proud to introduce you to MAHE Bengaluru, where innovation, excellence, and a passion for learning converge.

MAHE Bengaluru is a green sanctuary in the middle of the urban sprawl. The campus is a harmonious blend of nature and nurture, which houses five esteemed Professional Higher Education Institutions, three University Teaching Departments, and has a vibrant community of over 7,100 students on roll. With a rich tapestry of over 50 student clubs and communities, 65 innovative programs, and the guidance of more than 400 dedicated faculty mentors, we foster a dynamic learning environment. Our state-of-the-art infrastructure, including well-stocked libraries and international standard sports facilities, provides the ideal setting for intellectual growth and personal development. Our on-campus hostels can comfortably house up to 3,737 students at present.

MAHE Bengaluru – a snapshot



Next Gen Programs : Synergy of Traditional and New Age Practices



Our programs at MAHE Bengaluru are meticulously crafted to equip students for the challenges and opportunities of the future. Blending the wisdom of tradition with the innovation of the new age, we offer a diverse curriculum spanning Engineering and Technology, Law, Liberal Arts, Humanities and Social Sciences, Art, Design and Technology, Commerce, Business Management, Public Policy, Regenerative Medicine, Allied Health, Innovation, Leadership, and Entrepreneurship.

MAHE Bengaluru - Academic Blocks

MAHE Bengaluru - Academic Blocks



Academic Block - 1



Academic Block - 2



Academic Block - 3



Academic Block - 4



Academic Block - 5



Academic Block - 6

Area: **13,71,170 sq. ft.** No. of students that can be accommodated: **15,000**



NIRF#3

Technology & Science | Health Sciences |
Management, Liberal Arts, Humanities, Social Sciences and Law

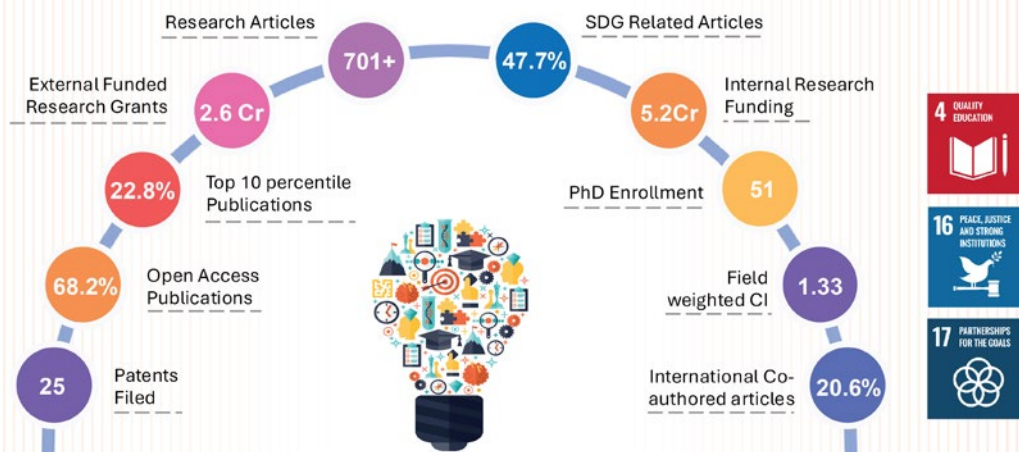
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Our university campus is blessed with architectural marvels that serve as both academic and administrative hubs. These structures, gracefully dispersed across 13,71,170 square feet of space, can comfortably accommodate up to 15,000 to 18000 students. While four academic blocks are fully operational, the campus is abuzz with construction activity as we expand our capacity with Academic Block 1 and Academic Block 6.

Research at MAHE Bengaluru Campus

Research at MAHE Bengaluru Campus



NIRF#3

Technology & Science | Health Sciences |
Management, Liberal Arts, Humanities, Social Sciences and Law

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Research is the lifeblood of MAHE, where innovation and discovery are nurtured at every level. As a leading university in research, we are propelled by a relentless pursuit of knowledge. With a remarkable record of 16 patents filed, 68% open-access publications, and 17% top-percentile publications, we have established ourselves as a global research hub. Our commitment to academic excellence is evident in our annual production of over 388 research publications, of which 32% are aligned with sustainable development goals. With institutional funding of 5 crores in research, we have cultivated a thriving research community with over 100 PhD students and a Field-Weighted Citation Impact of 1.16. Our international collaborations, as evidenced by 34% of co-authored articles, further solidify our position as a rapidly growing research institution. The focus of our research often converges on SDG goals 4, 16, and 17, emphasizing quality education, peace, justice, strong institutions, and global partnerships. Through our research endeavours, we strive to make a significant contribution to addressing the pressing challenges of our time.

Research and Innovation MAHE Bengaluru


Research and Innovation MAHE Bengaluru

Flow Cytometry



Confocal Microscopy



Central Instrumentation Facility




Tissue Engineering Facility




Chemidoc Gel Documentation Facility





NIRF#3

Technology & Science | Health Sciences |
 Management, Liberal Arts, Humanities, Social Sciences and Law





Our state-of-the-art laboratories, meticulously designed for health sciences, basic sciences, software, and technology, stand as beacons of innovation. These world-class facilities are equipped with cutting-edge equipment and technology, providing our researchers with the ideal environment to conduct ground breaking studies.


Research and Innovation MAHE Bengaluru

CoE – Autonomous Mobility - MAVRO



IBM Skills Build lab



Apple iOS Development Lab





NIRF#3

Technology & Science | Health Sciences |
 Management, Liberal Arts, Humanities, Social Sciences and Law





By leveraging the advanced laboratories, we aim to achieve transformative breakthroughs in the fields of medicine and technology. Our focus areas include but are not limited to Health Science, Biotechnology, Software Development, and Materials Science.

MAHE Bengaluru - Hostel Blocks

MAHE Bengaluru - Hostel Blocks



Hostel Block - 1



Hostel Block - 2



Hostel Block - 5 (under construction)



Hostel Block - 3



Hostel Block - 4

Area: 10,76,872 sq. ft. No. of beds: 5622

Area: 3,15,625 sq. ft. No. of beds: 1172

INSTITUTION OF EMINENCE
 AACSB
 NIRF#3
 Technology & Science | Health Sciences |
 Management, Liberal Arts, Humanities, Social Sciences and Law

MAHE
B'LRU

Our hostel facilities, spread across four sprawling blocks totalling 10,76,872 square feet, can comfortably accommodate 5,622 students. These well-appointed hostels are more than just places to sleep; they are homes away from home, fostering a sense of community and belonging among our student body.

Central Facilities

Our central facilities, spread across a vast area of 1,257,526 square feet, provide a comprehensive range of amenities and services to cater to the needs of both students and faculty. To complement our academic offerings, we have a wide range of central facilities. From an indoor sports complex, a modern library which is under construction, auditoriums, amphitheatre to food courts, MAHE Bengaluru offers an all-rounded experience.

Central Facilities



Indoor Sports Complex - MARENA



MARC Food Court with Auditorium



MARENA Food Court



Central Library Block (under construction)



STP & Multi Level Car Parking



Administrative Block

Area: 12,57,526 sq. ft.

INSTITUTION OF EMINENCE
 AACSB
 NIRF#3
 Technology & Science | Health Sciences |
 Management, Liberal Arts, Humanities, Social Sciences and Law

MAHE
B'LRU

MARENA


MARENA – Indoor Sports Complex



Monday to Saturday
 6 am - 9 am
 4 pm - 9 pm

T	Tennis
4	Football, Air Hockey, Carrom, Chess
3	Badminton, Table Tennis, Snooker
2	Gym
1	Squash, Gym
G	Basketball, Cafe Crunch, Volleyball





INSTITUTION OF EMINENCE
 AACSB
 NIRF#3
 Technology & Science | Health Sciences |
 Management, Liberal Arts, Humanities, Social Sciences and Law

MAHE
B'LRU

One of the largest and best-equipped sports centres in the country, aimed at ensuring that the six long months of monsoon in the region do not disrupt the fitness regimen of students and staff.

Central Facilities

Central Facilities

MANIPAL
ACADEMY OF HIGHER EDUCATION
Department of Education, Government of Karnataka

AB-4 Auditorium | AB-5 Auditorium | Dr Ramdas M Pai Convention Hall

AB-1 Auditorium | Amphitheatre | MARC Outdoor Stage

Area: 13,00,000 sq. ft.

INSTITUTION OF EMINENCE | AACSB | NIRF#3 | Technology & Science | Health Sciences | Management, Liberal Arts, Humanities, Social Sciences and Law | manipal.edu | MAHE B'LRU

Our campus hosts many venues for cultural and academic events, including the auditorium in AB 4 Block, the Dr. Ramadas Pai Convention Hall, and a picturesque amphitheatre. To satisfy our diverse culinary tastes, we offer the MARENA Food Court and the main food court. Our library, a treasure trove of knowledge, is stocked with a vast and invaluable collection of books, magazines, journals, and electronic resources from around the world

Cultural Events at MAHE Bengaluru

Here is a quick glimpse into the vibrant cultural events at MAHE Bengaluru. From energetic Dandiya Nights and traditional Onam celebrations to lively DJ Nights and the annual cultural fests, these events bring students together, fostering unity and celebrating diversity on campus.

Cultural Events at MAHE Bengaluru

MANIPAL
ACADEMY OF HIGHER EDUCATION
Department of Education, Government of Karnataka

Dandiya Nights | DJ Nights | Onam Celebrations | Cultural Fests

INSTITUTION OF EMINENCE | AACSB | NIRF#3 | Technology & Science | Health Sciences | Management, Liberal Arts, Humanities, Social Sciences and Law | manipal.edu | MAHE B'LRU

Outdoor Sports & Games Facilities

Outdoor Sports & Games Facilities

MANIPAL
ACADEMY OF HIGHER EDUCATION
Department of Education, Government of Karnataka

Cricket Ground | Football Ground | Basketball Courts

Tennis Court | Volleyball Courts | Cricket Practice Pitches

INSTITUTION OF EMINENCE | AACSB | NIRF#3 | Technology & Science | Health Sciences | Management, Liberal Arts, Humanities, Social Sciences and Law | manipal.edu | MAHE B'LRU

At MAHE Bengaluru, we place a strong emphasis on physical well-being. Our indoor & outdoor sports facilities include a cricket ground, football and basketball courts, tennis courts, and more. These spaces encourage students to stay active, participate in team sports, and balance their academic responsibilities with physical fitness.

Taking The Legacy Forward



Taking the legacy forward
Dr. Ranjan R Pai
 President - MAHE Trust
 Chairman - MEMG, Bengaluru

MANIPAL
 MANIPAL ACADEMY OF HIGHER EDUCATION

Health Sciences | Technology & Science |
 Management, Law, Humanities & Social Sciences

manipal.edu

Dr. Ranjan R Pai, President, MAHE Trust and Chairman, Manipal Education and Medical Group (MEMG), is at the forefront of Manipal Group's initiatives in education, healthcare, and research. With a commitment to advancing the legacy of over seven decades, Dr. Pai has driven the sustained expansion of MAHE, both nationally and internationally. His visionary leadership is integral to our ongoing journey towards excellence.

Plan for the Future

MAHE's plan for the future includes massive expansion of both facilities and courses available. From a quantum computing facility to a 6G test bed, expansion of the business incubator to the introduction of pathway programs and dual degree programs.

Plan for Future

- ❖ **Quantum Computing Center:** Current: 7 qubits | Planned: Extend to 25 qubits
- ❖ **i-Factory:** Industry 4.0 Smart Manufacturing Facility
- ❖ **Humanoid Laboratory:** Advanced Robotics and AI Integration
- ❖ **6G Test Bed:** Next-generation wireless communication research platform
- ❖ **MUTBI Satellite Centre:** Technology Business Incubator
- ❖ **Manipal Entrepreneurship Summit:**
- ❖ **Dual Degree Program:** TAPMI and MIT will start a 4+1 year dual degree with B.Tech. and MBA in Data Analytics
- ❖ **Pathway Programs:** 2 + 2 year program with University of Auckland; 3.5 + 1.5 year and 4 + 1 year program with Virginia Commonwealth University, USA
- ❖ **AI based center to work on Industry Consultancy**

MANIPAL
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Health Sciences | Technology & Science |
 Management, Liberal Arts, Humanities, Social Sciences and Law

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Thank You

“ Manipal Academy of Higher Education is a highly reputed institution for research and innovation around the world. Manipal's group of educational institutes succeeds and reflects Dr TMA Pai's values. ”

-Shri Rajnath Singh



“ Manipal is like the Nalanda of Yore. ”

-Dr APJ Abdul Kalam



“ Manipal, which is the Harvard of India. ”

-Shri Narayana Murthy



“ MAHE is a highly reputed institution for research and innovation around the globe. ”

-Dr S Jaishankar



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 Management, Law, Humanities & Social Sciences

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As I conclude, I extend my heartfelt congratulations to all the graduating students on their remarkable achievements. I also express my sincere gratitude to the parents for placing their trust in MAHE.

INTRODUCTION OF THE CHIEF GUEST



Dr. Iven Jose
Director, MIT B'LRU

Honorable dignitaries, esteemed colleagues, distinguished guests, faculty members, parents and dear students, it's my privilege and honor to introduce our chief guest for today, a visionary leader who has been redefining the future of workplace in India and beyond, Ms. Rajkamal Vempati, Group Executive and Head of Human Resource at Axis Bank.

Ms. Rajkamal Vempati serves as a member of the Management Committee and is widely recognized for championing a human-first workplace culture, fostering diversity, equity, inclusion and career experience that enables individuals to truly thrive. Under her leadership, Axis Bank has earned notable recognition as an employer of choice, particularly for its forward-thinking initiatives, including the widely acclaimed Giga Opportunities Program. She also serves as a co-chairperson of the FICCI HR

Committee, shaping futuristic talent strategies at the national level.

Academically, Ms. Rajkamal Vempati is an alumna of Himachal Pradesh University and holds an MBA from the XLRI Jamshedpur, where she has been honored with the prestigious Distinguished Alumnus Award. She has also been conferred as Honorary Doctor of Philosophy, Honoraris Causa by the Manav Rachna International Institute of Research and Studies, a testament to her extraordinary impact on the industry. Her rich professional journey includes dynamic leadership roles at ICICI Lombard, ICICI Prudential Life Insurance and experiences with globally admired institutions such as Hewitt Associates and GEC Capital, which truly sets her apart in not just her excellence in boardroom but her empathy and commitment to enabling others.

Having personally navigated career breaks and comeback journeys while balancing family life, she remains deeply passionate about mentoring and empowering women to advance and achieve in their careers they choose. Outside the world of business and talent transformation, she loves to travel, meticulously planning holidays and itineraries for family and friends. Ladies and gentlemen, please join me in extending a warm welcome to an inspiring leader, a champion of inclusion and a role model for many, Ms. Rajkamal Vempati.

We're truly honored to have you with us today.

ADDRESS BY THE CHIEF GUEST



Ms. Rajkamal Vempati **Group Executive & Head of Human Resources,** **Axis Bank**

Good afternoon. You know, whenever you feel a little lost in life and you want to truly learn about yourself, this is another way to discover, you know, embarrassment is not the word that I would say, but yeah, truly. Thank you Dr. Balal, Pro-Chancellor, and Lieutenant-General Dr. Venkatesha, Vice-Chancellor for giving me this opportunity to be here and inviting me to celebrate this day with you all.

Thank you all, as well as for the warm welcome to all the dignitaries on stage, the Pro-Vice-Chancellors, the faculty, the research guides, and everyone, each one of you who painstakingly has made this day possible. And let me tell you, how inspired am I to see all of you nurture this great institute of eminence with such care and values. You know, truly, truly, please join me in giving a big round of applause to all of them.

Being in corporate, we know that number one ranking is not an easy one to achieve, but especially it's not easy to see from, you know, an institute which has been nurtured over decades, years, and it's been only possible because you've nurtured it with discipline, humility, and collective effort with great values. Thank you. Thank you for giving our country such a great institution.

Dr. Madhu, I'll not spare you, and Dr. Ivan as well, thank you for also being the Chief Hype Officers in addition to your usual job. I hope I'll live up to your glowing introductions. When the invitation came, I truly paused when Amrish here told me, will you join us, I paused.

Honored of course as I was, but also a little unsure because, you know, like lifetime achievement, achievement awards, all these Chief Guest Convocation speakers are those who have things figured out, and I really can't claim to have figured it out all because, you know, I still am on that journey. But what I can say is I have a solid collection of mistakes, lessons, lots of battle scars. I know what it feels like to begin again in a career, to take a step, fall back, get back up, and learn along the way.

And maybe that's exactly why I thought I should be here because not knowing everything is not a flaw, it's a starting point. Looking around, you can feel the energy, even though there are some people who are just itching to get their awards, just be patient. You really can feel the energy for students, obviously it's excitement and relief, and now that the little voice asking so what now, you may have planned your next career, next master's, next, next something, but it's really about what now and you can't wait to grab it with excitement.

For families, it's joy, truly joyous, perhaps with the hope that some of their children might now start waking up at a reasonable hour, post the graduation, I hope. And for a few of my dear friends who are here amongst as parents, I didn't realize they just messaged me, especially one friend, let me say this, I had the privilege of being there with you the day your daughter was born, and it truly is special that I'm here sharing the day with you as she graduates. And for people like me, at home, you know, as a parent, since my child or daughter never listens to me, refuses to take any of my life lessons, I've realized, as I said earlier, the only way to share this wisdom that Dr. Madhu and Jose talked about is to find captive students like today, and here I am.

Even though, as I said earlier, you are itching to get your degrees, but just wait. Let's also check out the room, you know, 750 of you, and what I'm really inspired is the fact that there's a perfect 50-50 gender balance, something many, many

boardrooms or even parliaments of countries aspire to, and that's something, I think it's incredible, and that's an achievement. And from every corner of learning, engineering, art, design, law, humanities, management, you heard it.

This is not just a graduating batch, I think it's just a full picture of India's future in just one hall, and I think many halls in terms of the number of convocations that the institute has done. Since I've been asked to share some of the life lessons, I'll share the first one. As I graduated out, I got into my job, I gave a presentation I thought was fantastic, you know, replete with all the jargon that I had, lots of charts, lots of tabs.

I went in fully confident for the first time, you know, lots of preparation went into it. After I finished, the leader who was looking at it, and he just paused and looked at me, he said, you're too defensive, Raj, four words, not even a full sentence, you know, I thought I deserved a little bit more. I went home really irritated, and I said, maybe the tone, the timing, he doesn't sponsor me, something's off, et cetera, and I blamed everything, including the lighting.

If I had, I would have blamed the chair also. But slowly that line became my turning point. It taught me something no course teaches.

Real learning needs friction, and there is bound to be friction. When things are too smooth, nothing changes. So feedback is uncomfortable, but it's also a mirror.

So day one of any job, day one of any studies, day one particularly of anything is easy. You're enthusiastic, motivated, but it's day 237, day 340, day 1040 is what reveals who you are. And when excitement wears off, when the work is routine, when stamina matters more than just raw intelligence, that's when maturity grows.

So save that stamina, have the resilience. Dr. Jose talked about it. I changed my career.

Not only did I take a break, but I changed disciplines twice in my life. And one of the things I must share is in Excel, one of the least favored industries I was looking for was banking, and here I am. I didn't favor it.

So one thing life has taught me, it's not a straight line. It has loops, pauses, breaks, and some turns somehow turn out to be exactly the right ones. So if you're thinking that, you know, sitting here after graduation, you know, I don't know what will I do, I haven't figured out things, please know that puts you right on track.

Careers are really made by movement, one step at a time. And if you are confused, it's okay, that is growth. The other thing I will share, and I'm sure people would have shared earlier as well, but give me the opportunity to share.

As you build your career as well, one other decision is fairly critical in your life, choosing your partner. Choose your partner wisely, not for their resumes or degrees, but for their steadiness, their humor, their willingness to grow with you. The path to happiness, in fact, this is one of the single biggest decisions of your life. The path to happiness is not just about work, it's about the kind of partner who walks with you, alongside you when the work gets tough.

The person is not just nice to have, it's a serious competitive advantage in life, and choosing well will matter more than you realize today. Whatever you have studied, the world outside won't behave exactly like your textbooks. Nobody hands you a neatly labeled career path, those days are gone.

In fact, most of the organizations don't even know what a career path will look like three years later. Opportunities won't have a user manual, nobody is doing extra tutorials or tuition classes, and your first boss may contradict your textbook within a week, be prepared. But I think Mahe, as Vice-Chancellor was talking about it, has prepared you in ways that actually matter.

How to think when you don't know, how to work with people who confuse you, and I'm sure you would have had experiences. How to disagree without drama, how to stay steady when plans dissolve and things go kaput. All these skills will last longer than any, any other formula.

Since we are talking about 2025, we are getting into a world which is getting shaped by AI, and I'm sure you would have done your homework with AI, Chad Jipiti must be your special friend. A world where machines can summarize better, calculate faster and everything, they even write better than you. You may wonder what it will mean for all of us.

I genuinely think that machines and, you know, no amount of artificial intelligence can sense hesitation. They can't read the room, they can't ask the question why, they can't make the judgment calls, which is where the human moment comes in. Machines learn from data, human beings

PRESENTATION OF MEMENTO



FACTS AND FIGURES ABOUT GRADUATES



CONVOCATION

Particulars	Registered for Convocation	Absentia	Total
Undergraduates	507	116	623
Postgraduates	201	26	227
PGDP	26	30	56
PhD	12	0	12
Total	746	172	918
GRAND TOTAL			918

CONFERRING THE DEGREE



Dr H S Ballal, Pro Chancellor, MAHE

I, Dr H S Ballal, Pro Chancellor, by virtue of the powers vested in me by the Board of Trustees of Manipal Academy of Higher Education, admit these candidates to the rank, privileges and responsibilities of the degrees severally set out and confer the said degrees on them.

ADMINISTRATION OF OATH



Dr. P. Giridhar Kini, Registrar, MAHE

“As a graduating student at MAHE,
I shall follow the code of Scientific
professional ethics,
Maintain integrity in research
Uphold the course of science
Respect the dignity of the human being
Endeavour to be objective in my
judgement and Strive for the
enrichment of human
values and thoughts”.



Students taking the oath

AWARD TO GOLD MEDALIST



Chief Guest Ms. Rajkamal Vempati presenting the award to Gold Medallist Chattopadhyay Rianna Rajat, B.Des., Srishti Manipal Institute of Art, Design and Technology



Chief Guest Ms. Rajkamal Vempati presenting the award to Gold Medallist Mohnishraja K, LL.M., Manipal Law School

SUCCESSFUL PHD SCHOLARS FOR THE YEAR 2025

Sl. No.	Institute	Program / Course Name
1	Srividya H	Manipal Institute of Regenerative Medicine
2	Akshaya Ashok	Manipal Institute of Regenerative Medicine, MAHE B'LRU
3	Dhanusha Jaywant Kawalkar	Salim Ali Centre for Ornithology and Natural History, Coimbatore
4	Krithika Subramanian	Centre for Brain Research, Bangalore
5	Savithri Vishwanathan	Centre for Nano and Soft Matter Sciences, Bangalore
6	Pooja S R	Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram, Kerala
7	Irene A George	Centre for Doctoral Studies, MAHE B'LRU
8	Deepak K V	Manipal Institute of Regenerative Medicine, MAHE B'LRU
9	Harshavardhan Dattarao Bhuktar	Centre for Doctoral Studies, MAHE B'LRU
10	Prabodh Kumar P	Manipal School of Life Sciences
11	Ramyashree M S	MAHE, Manipal
12	Anu A Natraj	Centre for Doctoral Studies, MAHE B'LRU

SUCCESSFUL UNDERGRADUATE STUDENTS FOR THE YEAR 2025

Sl. No.	Institute	Program / Course Name	APPEARED			PASSED		
			MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL
1	MIRM Bengaluru	NA	-	-	-	-	-	-
2	Department of Public Policy	NA	-	-	-	-	-	-
3	SMI	B.Des. (Business Services and Systems Design)	3	8	11	3	8	11
4	SMI	B.Des. (Creative and Applied Computation)	10	8	18	10	8	18
5	SMI	B.Des. (Creative Education)	2	2	4	2	2	4
6	SMI	B.Des. (Human Centered Design)	7	17	24	7	17	24
7	SMI	B.Des. (Industrial Arts and Design Practices)	15	32	47	15	32	47
8	SMI	B.Des. (Information Arts and Information Design Practices)	6	12	18	6	12	18
9	SMI	B.Des. (Public Space Design)	1	7	8	1	7	8
10	SMI	B.Des. (Visual Communication And Strategic Branding)	8	46	54	8	46	54
11	SMI	B.F.A. (Contemporary Art Practice)	0	5	5	0	5	5
12	SMI	B.F.A. (Digital Media Arts)	9	16	25	9	16	25
13	SMI	B.F.A. (Film)	5	1	6	5	1	6
14	SMI	B.F.A. Creative Writing	1	0	1	1	0	1
15	SMI	B.VOC (Creative Coding)	1	1	2	1	1	2
16	SMI	B.Voc (Creative Manufacturing)	1	3	4	1	3	4
17	SMI	B.Voc (Digital Filmmaking)	2	3	5	2	3	5
18	SMI	B.Voc (Digital Media Production)	6	6	12	6	6	12
19	SMI	B.Voc (Graphic Arts and Design Practices)	4	28	32	4	28	32

20	SMI	B.Voc (Interior Design and Build)	1	13	14	1	13	14
21	SMI	B.Voc (User Interface and Interaction Engineering)	7	5	12	7	5	12
22	DOC - MAHE BLR	B.Com	8	2	10	5	2	7
23	MIT	B.Tech Program	168	53	221	166	52	218
24	Manipal Law School	NA	-	-	-	-	-	-
25	DLHS	B.A. Journalism and Mass Communication	6	5	11	5	5	10
26	DLHS	B.A. Psychology	-	8	8	-	7	7
27	DLHS	B.A. English	-	1	1	-	1	1
28	DLHS	B.A. Double Majors	2	1	3	2	1	3

SUCCESSFUL POSTGRADUATE STUDENTS FOR THE YEAR 2025

Sl. No.	Institute	Program / Course Name	APPEARED			PASSED		
			MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL
1	MIRM Bengaluru	M.Sc. Stem Cell Technology and Regenerative Biology	5	19	0	24	4	19
2	MIRM Bengaluru	M.Sc. (Research) in Translational Neuroscience	2	4	0	6	2	4
3	MIRM Bengaluru	M.Sc. (Research) in Translational Immunology	NA	NA	NA	NA	NA	NA
4	MIRM Bengaluru	Ph.D. Regenerative Medicine	2	3	0	5	2	3
5	Department of Public Policy	MA Public Policy	3	12	0	15	3	12
6	SMI	M.Des Design Computation	0	1	0	1	0	1
7	SMI	M.Des Design-Led Innovation	1	2	0	3	1	2
8	SMI	M.Des Design-Led Innovation	2	11	0	13	2	11
9	SMI	M.Des Industrial Arts and Design Practices	0	1	0	1	0	1
10	SMI	M.Des Information Arts and Information Design Practices	1	1	0	2	1	1
11	SMI	M.Des Public Space Design	0	1	0	1	0	1
12	SMI	MFA Contemporary Art Practice	0	2	0	2	0	2
13	SMI	MA Animation	4	5	1	10	4	5
14	SMI	MA Curatorial Practices	0	3	0	3	0	0
15	SMI	MA Documentary Film	1	0	0	1	1	0
16	SMI	MA Experience Design	0	5	0	5	0	0
17	SMI	MA Professional Practices	2	0	0	2	2	0
18	SMI	MA Visual Communication	2	14	0	16	2	0
19	SMI	Integrated M.Des-PhD (PhD) Reimagining Transitions	0	1	0	1	0	0
20	DOC - MAHE BLR	M.Com	2	1	0	3	2	0
21	MIT	NA	-	-	-	-	-	-
22	Manipal Law School	LL.M in Data privacy & Information Technology	18	14	0	32	17	14

23	Manipal Law School	LL.M in International Investment & Commercial Arbitration	6	4	0	10	5	4
24	Manipal Law School	LL.M in Construction Law & Arbitration	5	5	0	10	5	5
25	DLHS	M.A. Multimedia and Communication	4	18	0	22	4	16
26	DLHS	M.A. English Language and Literature	4	11	0	15	4	11
20	DOC - MAHE BLR	M.Com	2	1	0	3	2	0
21	MIT	NA	-	-	-	-	-	-

VOTE OF THANKS



Dr. Raghavendra Prabhu Additional Registrar & Director of Administration, MAHE B'LRU

Thank you, Dr Himabindu.

Respected Chief Guest of the day, Ms. Rajkamal Vempati, Group Executive & Head Human Resources Axis Bank, Distinguished Dignitaries on and off the dais, Ladies and Gentlemen, It is my honour and privilege to propose the Vote of Thanks on this momentous occasion of the 33rd Convocation Ceremony of MAHE, held here at our vibrant MAHE Bengaluru Campus.

To our Chief Guest Ms. Rajkamal Vempati: Madam, your inspiring words have added immense value to our 33rd Convocation of MAHE. Thank you for gracing the occasion and for awarding the Dr. T M A Pai Gold Medal to the best outgoing students.

At the outset, I would like to place on record our heartfelt gratitude to our esteemed Chief Guest, Ms. Rajkamal Vempati, Group Executive & Head Human Resources Axis Bank, for gracing the 33rd Convocation Ceremony with her valuable presence. Although she had to leave early due to a prior engagement, we remain deeply honoured by the time she spent with us and the inspiring address she delivered. Her words of encouragement and insight have truly added significance to this special occasion, and we are grateful for her support and goodwill towards MAHE.

Our inspiration, Dr. Ramdas M Pai, Chancellor, MAHE and our pillar of strength, Mrs. Vasanti R. Pai, Trustee, MAHE Trust, thank them for their unstinted support and guidance in all university activities.

Our guiding light, Dr. Ranjan R. Pai, President MAHE Trust and Chairman, MEMG Bengaluru; Sir, thank you for all the directions given towards the success of the university & its constituent units.

Our Pro Chancellor, Dr. H S Ballal; Sir, thank you for your untiring efforts in the progress of our university and for awarding the degrees to the graduates.

Our leader, Vice Chancellor Lt. Gen. (Dr.) M D Venkatesh; Sir, you have always stood by us, guided us and have always inspired us to do our best. Thank you for your leadership, for presenting the progress of MAHE to this august audience and for awarding the degrees to the graduates.

We thank our Senior Leadership,

- Dr. Madhu Veeraraghavan, Pro Vice Chancellor, Management, Law, Humanities & Social Sciences & MAHE Bengaluru Campus for the welcome address
- Dr. Dilip G Naik, Pro Vice Chancellor, Mangalore Campus; Dr. Sharath Kumar Rao, Pro Vice Chancellor, Health Sciences and Dr. Narayana Sabhahit, Pro Vice Chancellor, Technology & Science for their support, encouragement and for awarding the degrees to the graduates.
- Dr. Anand Venugopal, Chief Operating Officer, MAHE and Dr. Vinod V Thomas, Registrar Evaluation for extending all the necessary support for smooth conduct of the event.
- Dr. Giridhar P Kini, Registrar for presenting the facts and figures about the graduates of MAHE and for administering the oath to the graduates.

Special Thanks to;

- Dr. Geeta Maiya, Director Student Affairs, for presenting the Gold Medal awardees
- Dr. Vasudha Devi, Deputy Director, Centre for Doctoral Studies, for presenting the Ph.D. Scholars
- Dr. Iven Jose, Director, Manipal Institute of Technology, Bengaluru, for introducing our Chief Guest.

Dear Graduates, it's your day and we are sure that you have a feeling of fulfilment as you celebrate this significant milestone in your life. Your parents, well-wishers, friends & faculty have supported you & guided you, to realize this day.

Dear Parents, Guardians & Well-wishers, thank you for your trust in Brand Manipal,

It is our honor & privilege to entrust your wards back to you today, fully confident that they will

- convert challenges into opportunities,
- create a positive impact for our society
- be ambassadors for Manipal & Bharat, and
- most importantly, Be Inspired for LIFE

Let us all bless them to become leaders in their field of work

We express our gratitude to all our:

- Regulatory bodies
- Members of MAHE Trust, Board of Management, Finance Committee, Academic Council, Board of Studies, Board of Examiners
- Officials from Manipal Group of Institutions, Associated Hospitals and Organizations both from India and abroad,

for their support in the university activities and for their presence today.

We wish to place on record our sincere thanks to all our Heads of Institutions, University Teaching Departments, University Functional Heads & Officials, Faculty, Non-teaching & Supporting staff and our logistics partners, for your support and adding immense value to this event.

All the members of Press & Electronic Media richly deserve our grateful thanks for their presence and continued support.

Special thanks to our Master of Ceremony, Dr. Himabindu, Assistant Professor, Department of Liberal Arts, Humanities and Social Sciences for conducting today's convocation with grace, clarity, and perfect coordination.

We appreciate all our invited guests, who have joined us physically and online. Thank you for giving us your time.

Our heartfelt gratitude to Team MAHE who have worked hard to ensure that this occasion becomes a resounding success and a memorable one for the graduates & their family.

Before we conclude, I would like to invite all the graduates to kindly rise from your seats. Please turn towards your parents and family members and give them a heartfelt round of applause in gratitude for their love, guidance, and support throughout your journey.

Once again, congratulations to all the graduates. Thank you and your families for your presence in large numbers.

MASTER OF CEREMONY



Dr. Himabindu Chintakunta
Assistant Professor, DLHS B'LRU

MOMENTS FROM 2025 CONVOCATION







“Educated and enlightened children are an asset
not only to the family but to the whole nation”

Dr TMA Pai

