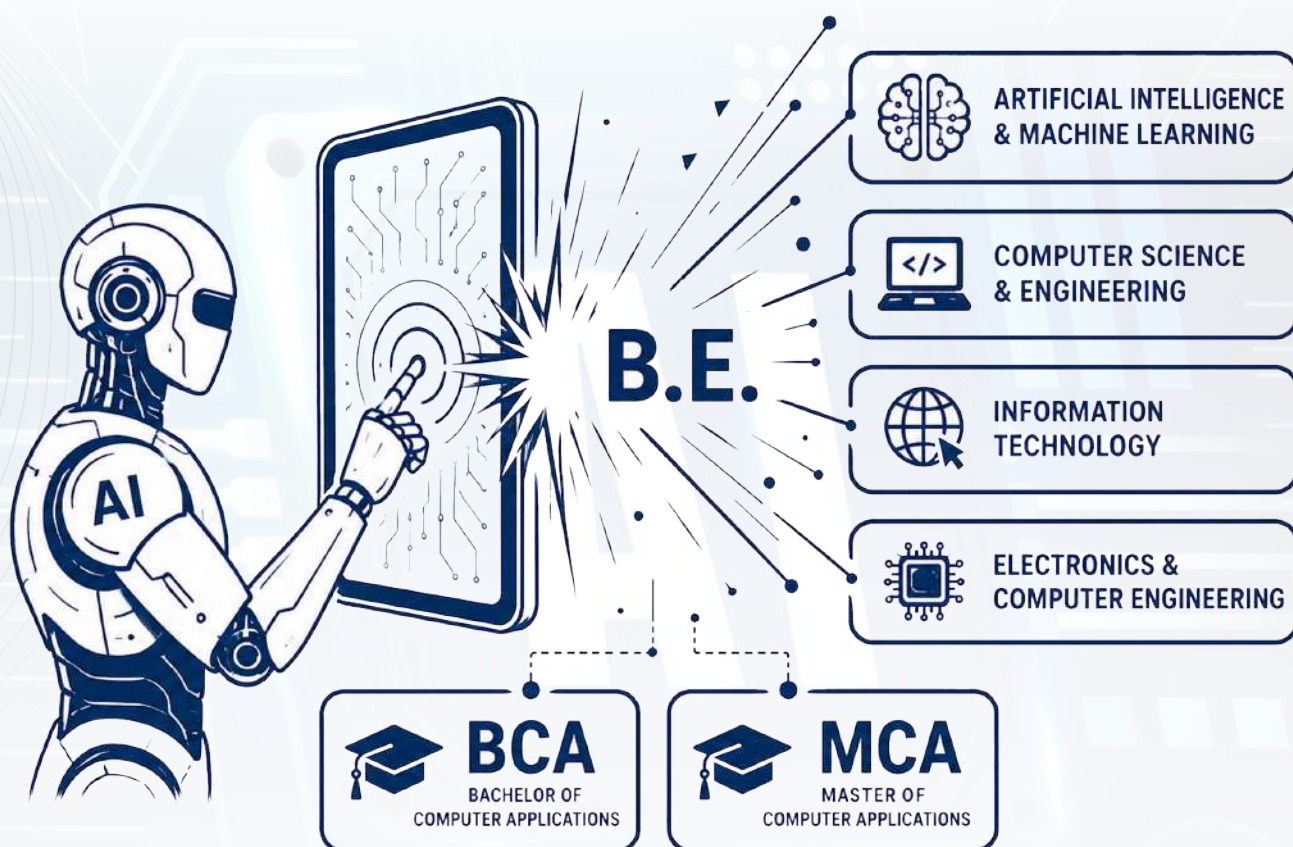


“AI-READY EDUCATION. BACKED BY 42+ YEARS OF LEGACY.”



ASM's NextGen Technical Campus



ASM GROUP OF INSTITUTES HIGHLIGHTS

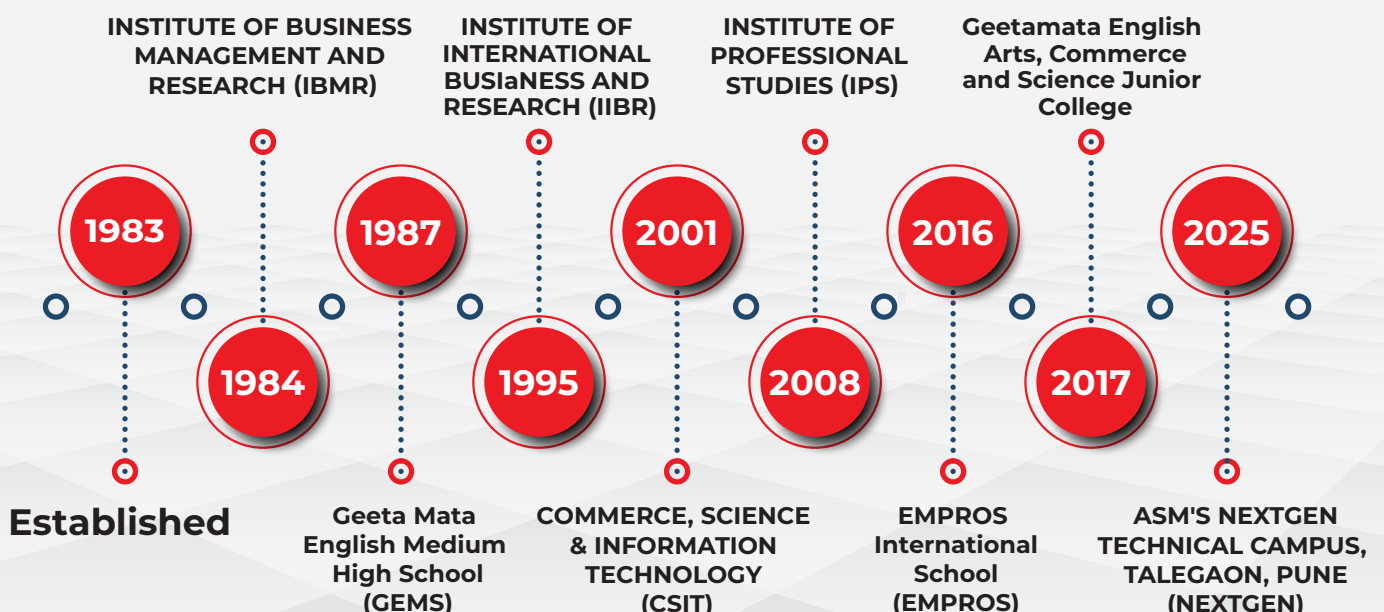


Established in 1983, the Audyogik Shikshan Mandal (ASM) Group of Institutes has completed 42 years in the field of education. Through this period, ASM has persistently provided the corporate world with well prepared professionals. This history of excellence has been validated by the fact that ASM has consistently been ranked amongst the top B-Schools in India.

The faculty of ASM comprises of the best in industry and academia. The faculty members for the course are a rich blend of academicians, industry practitioners, teaching faculty and mentors from industry. ASM has excellent industry-institute interaction for more than 4 decades and tie-ups with leading organizations for cutting edge certifications for enhanced skills leading to employability.

ASM boasts of a strong alumni base of 75000+ graduates in leading corporates, who are very closely associated with the Institute for placements & industry interfacing.

THE ASM LEGACY KG to Ph.D



"WORLD RECORD RECOGNITION"



"Don't Just Study AI. Be Part of the Campus That Made History With It."

ASM NextGen Technical Campus is actively advancing AI-driven engineering education as part of the larger AI transformation initiative led by the ASM Group of Institutes through ASM AI Fest 2026, a landmark initiative recognized by World Record India for the Largest Multi-Campus AI Skill Workshops. Through this platform, students at ASM NextGen Technical Campus participated in AI-focused Ideathons, Hackathons, expert-led sessions, and innovation competitions, enabling them to explore real-world engineering challenges and develop intelligent technology-driven solutions.

These initiatives created a dynamic environment where students collaborated with peers, learned from industry experts, and strengthened their ability to apply Artificial Intelligence in engineering and problem-solving, reflecting the institute's commitment to building a future-ready ecosystem for aspiring engineers.



Highlights of AI Fest



FROM THE CHAIRMAN'S DESK

Dr. Sandeep Pachpande

Chairman, ASM Group of Institutes

- Innovative Technology Leader from Stanford University
- SELP from Harvard Business School
- Executive Scholar Certificate from Kellogg School of Management
- Ph.D from SPPU
- MBA from Leeds Beckett University (U.K)
- B.E Computer Engineering from SPPU

It is with great pride and a deep sense of purpose that I welcome you to ASM's NextGen Technical Campus, Talegaon, Pune — a future-ready, AI-powered learning ecosystem created to prepare students for the technologies, careers, and opportunities of tomorrow.

Set amidst a serene 15-acre campus where nature meets innovation, NextGen Technical Campus has been envisioned as a new-age destination for technical education in Computer Science, Artificial Intelligence & Machine Learning, Information Technology, Electronics & Computer Engineering, BCA, and MCA. Our goal is not only to help students earn a degree, but to shape them into confident professionals, innovators, problem-solvers, and responsible leaders who are ready for a rapidly changing world.

For over four decades, ASM Group of Institutes has stood for trusted, industry-aligned, and outcome-driven education. With a legacy of academic excellence, strong industry engagement, global exposure, and a deep commitment to student success, ASM has consistently evolved to meet the needs of every new generation of learners. The NextGen Technical Campus is a natural extension of this legacy — designed specifically for students who aspire to build careers in the digital, AI-driven, and innovation-led economy.

At NextGen, learning will go far beyond classrooms. Students will experience modern laboratories, project-based learning, industry certifications, live assignments, internships, mentoring by academic and corporate experts, and exposure to emerging technologies. Our collaborations with leading technology partners such as Microsoft, AWS, SAP, Automation Anywhere and others will help students stay connected with real-world tools, platforms, and industry expectations.

We believe that the future belongs to those who can combine technical knowledge with creativity, critical thinking, communication, ethics, entrepreneurship, and adaptability. Therefore, our focus is on developing the complete student — one who is professionally competent, socially responsible, emotionally resilient, and globally aware.

To every parent, I would like to say that at ASM's NextGen Technical Campus, your child's future will be nurtured with care, discipline, opportunity, and vision. To every student, I invite you to step into an environment that will challenge you, inspire you, and prepare you to become the architect of tomorrow's digital world.

Welcome to NextGen — where your future begins.

ASM Group of Institutes :
IBMR | IIBR | CSIT | IPS | GEMS | EMPROS | NEXTGEN



FROM THE SECRETARY'S DESK

Dr. (Mrs.) Asha Pachpande

Founder Secretary
Audyogik Shikshan Mandal (ASM)

It gives me immense pleasure to welcome you to ASM's NextGen Technical Campus, Talegaon, Pune — a new milestone in the journey of Audyogik Shikshan Mandal and a meaningful step towards preparing young minds for the future.

Since its establishment in 1983, ASM Group of Institutes has been committed to providing quality education rooted in values, discipline, academic excellence, and strong industry relevance. Over the last four decades, ASM has grown into a trusted educational ecosystem, guided by the belief that education must not only create successful professionals, but also responsible citizens and thoughtful leaders.

With the launch of ASM's NextGen Technical Campus, we are carrying this legacy forward into a new era of technology-driven education. The campus has been designed to offer future-focused programs such as B.E., BCA, and MCA, with a strong emphasis on Artificial Intelligence, Machine Learning, Computer Science, Information Technology, and emerging digital skills. It represents our commitment to giving students the right environment, infrastructure, exposure, and guidance to succeed in a rapidly changing world.

At NextGen, we aim to create a learning culture where students are encouraged to think independently, learn continuously, work collaboratively, and apply knowledge to real-world challenges. With advanced laboratories, technology-enabled learning, industry-oriented training, and a peaceful campus environment, we aspire to nurture students who are confident, capable, ethical, and ready to contribute meaningfully to society.

To the parents, I assure you that ASM's NextGen Technical Campus will remain committed to the holistic growth and well-being of every student. To the students, I invite you to make the most of this opportunity, dream with courage, learn with sincerity, and prepare yourselves to become the innovators and leaders of tomorrow.

Let us together build a future where knowledge, values, and technology come together to create lasting impact.



FROM THE PRINCIPAL DESK

Dr. Manimala Puri

Group Director, ASM Group of Institutes
Principal, ASM's NextGen Technical Campus

It gives me immense pleasure to welcome you to ASM's NextGen Technical Campus—an institution committed to redefining technical education in alignment with the needs of a rapidly evolving global landscape.

Built on the strong foundation of Audyogik Shikshan Mandal's 42+ years of academic excellence, our campus represents a progressive step toward nurturing future-ready professionals. We offer contemporary programs in BE (Artificial Intelligence & Machine Learning, Computer Science & Engineering, Information Technology, and Electronics & Computer Engineering), along with BCA and MCA, designed to equip students with the skills, knowledge, and mindset required to excel in the digital era.

At ASM's NextGen Technical Campus, we believe in delivering a holistic educational experience. Our approach integrates stringent academics with a vibrant mix of co-curricular and extracurricular activities, ensuring the all-round development of our students. A wide range of student clubs and professional body chapters provide platforms for innovation, technical exploration, leadership, and peer learning.

Our campus fosters a vibrant student life with excellent facilities for indoor and outdoor sports, along with diverse cultural activities that encourage creativity, teamwork, and personal expression. In addition, we emphasize continuous upskilling by offering a variety of certification programs that enhance students' industry readiness and professional competence.

With my extensive experience in academic leadership as Vice Chancellor, Group Director, and Professor, I am committed to fostering an environment that inspires excellence, encourages research and innovation, and supports every student in achieving their highest potential.

I invite you to be a part of this dynamic academic journey—where knowledge, values, and vision come together to shape the leaders of tomorrow.

ABOUT ASM'S NEXTGEN TECHNICAL CAMPUS

Welcome to ASM's NEXTGEN Technical Campus, a next-generation engineering institute committed to excellence in education, innovation, and research. Coming with a legacy of 42 years, we are dedicated to shaping the engineers of tomorrow by providing cutting-edge technical knowledge, hands-on learning experiences, and industry-driven training.

At ASM's NEXTGEN Technical Campus, we believe in fostering creativity, critical thinking, and problem-solving skills to equip students for the challenges of the modern world. Our state-of-the-art campus features advanced laboratories, smart classrooms, and research centers, ensuring a dynamic learning environment.



Highlights



VISION

To be a global hub of innovation, research, and excellence in engineering education.



MISSION

Foster creativity and problem-solving skills through hands-on learning.

Collaborate with industries for real-world exposure.

Nurture leadership and ethical values in students.



AICTE
Approved



SPPU
Affiliated



15 Acre AI &
Tech-Enabled
Campus



Certifications in
Programming, AI/ML,
and Soft Skills



Soft skills and
skill development
sessions



Internships and live
industry projects



Career guidance &
placement training
from SE



Active clubs,
value-based
education & social
outreach



Experienced
faculty with
industry exposure

Industry TIE-UPS



PHN Technology partners with innovators to advance educational solutions, empower learners, and build a tech-driven future

Automation Anywhere: Exposure to Robotic Process Automation (RPA) and Intelligent Automation through structured automation learning modules, bot-building exercises, and workflow-oriented training.



AWS Academy: Academic learning pathways in Cloud Foundations, Cloud Security, Machine Learning, and Generative AI, including guided labs, assessments, and certification readiness support.

SAP: Enterprise resource planning (ERP)-focused learning support covering business process mapping, enterprise systems exposure, and industry-oriented ERP learning frameworks.



Microsoft: Engagement with Microsoft's learning ecosystem for cloud, productivity, data, and AI fundamentals through structured learning paths, practice-based modules, and digital credentials.

Oracle Academy works with institutions, educators, and partners across the globe to help millions of students become technology innovators and leaders.

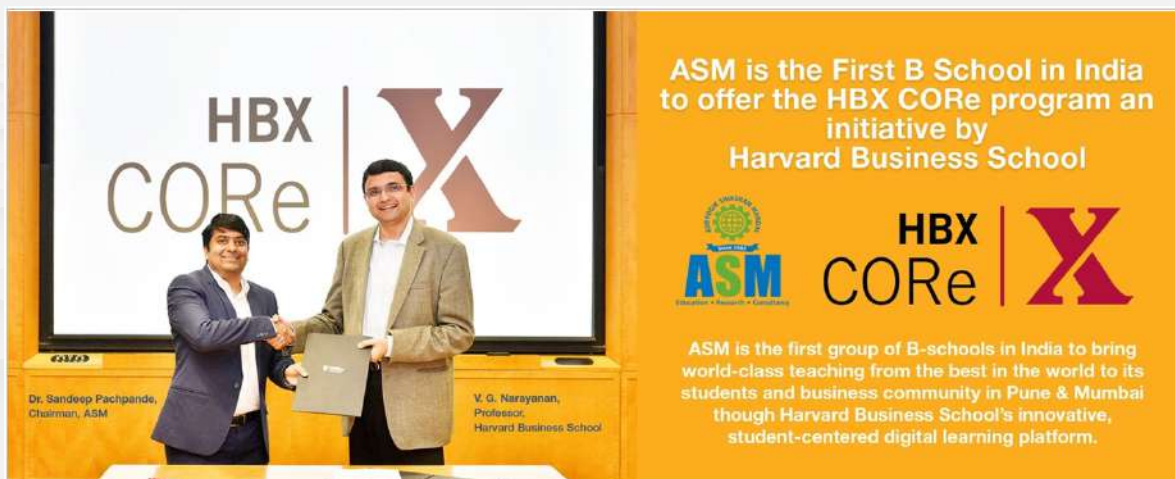


Harvard Business Publishing Corporate partners to create world-class leadership development solutions for managers at all levels in global organizations and governments. Offers management insight, thought leadership, and expertise of Harvard Business School faculty and Harvard Business Review authors to provide real life solutions and case studies

IBM: Learning access in Artificial Intelligence, Data Science, Cybersecurity, and emerging technologies supported through skill-based modules, project-oriented assignments, and digital learning experiences.



NASSCOM: Alignment with industry competency frameworks and national skill development initiatives through role-based certification pathways and emerging technology learning modules.



Dr. Sandeep Pachpande, Chairman, ASM, with Prof. V. G. Narayanan, Harvard Business School, at the HBX CORE partnership announcement (2016)

ASM'S NEXTGEN TECHNICAL CAMPUS

Courses Offered

Affiliated to Savitribai Phule Pune University (SPPU), Approved by AICTE

B.E.

- **B.E. Artificial Intelligence & Machine Learning (AIML)**
Intake - **60** | Choice Code - **1635592110**
- **B.E. Computer Science and Engineering (CSE)**
Intake - **180** | Choice Code - **1635524210**
- **B.E. Information Technology (IT)**
Intake - **60** | Choice Code - **1635524610**
- **B.E. Electronics and Computer Engineering (ECE)**
Intake - **60** | Choice Code - **1635584410**

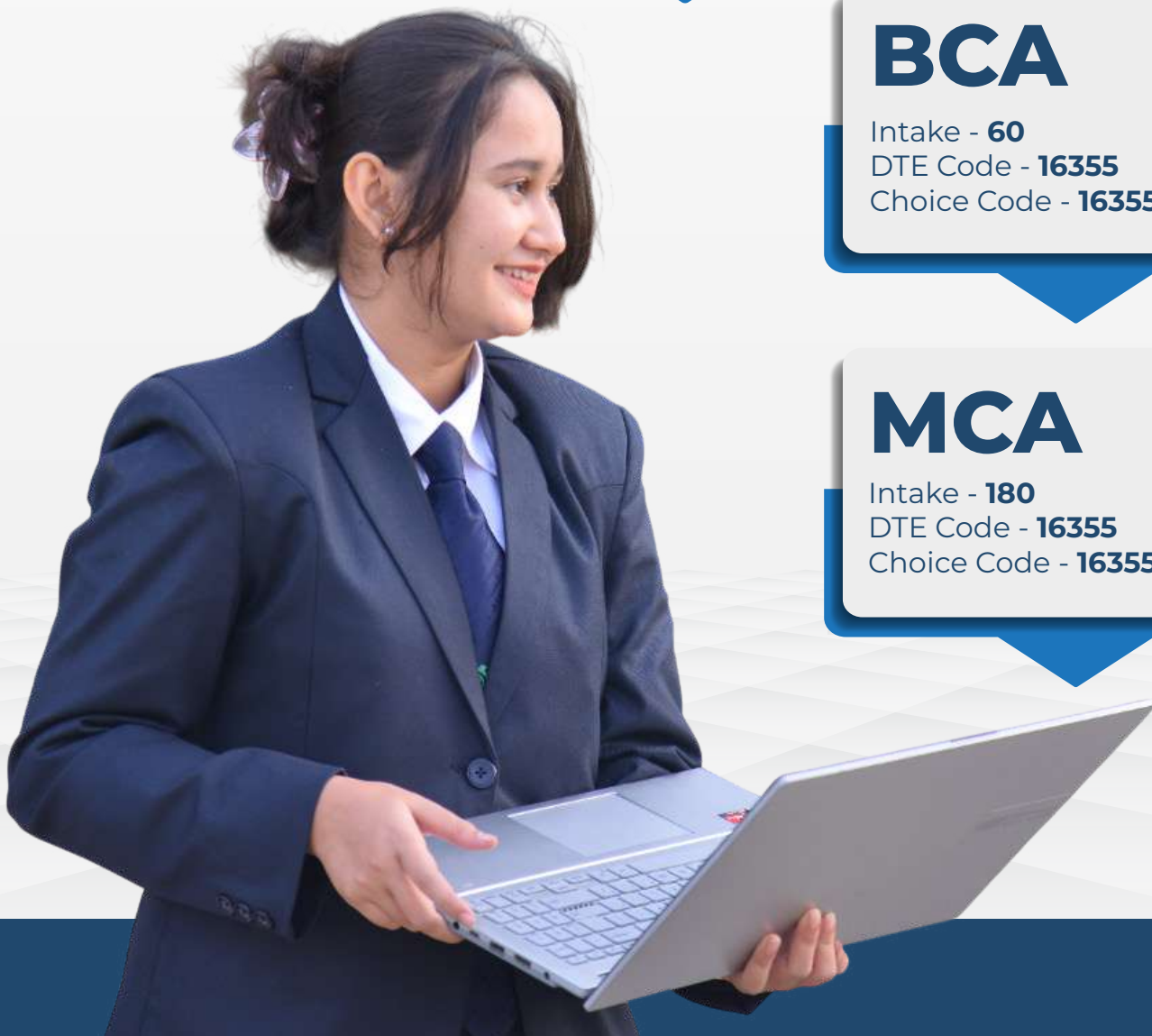
DTE Code
16355

BCA

Intake - **60**
DTE Code - **16355**
Choice Code - **1635510110**

MCA

Intake - **180**
DTE Code - **16355**
Choice Code - **1635524210**



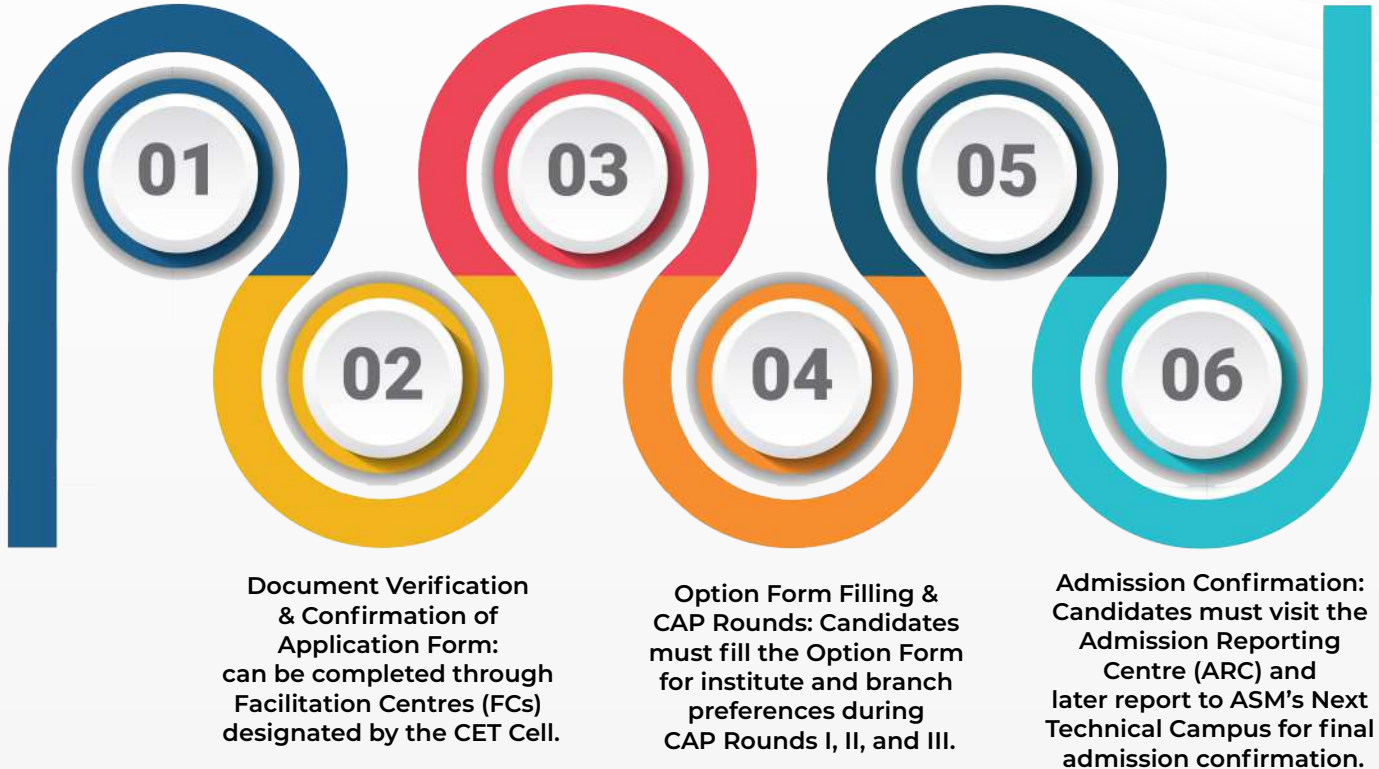
Admission Process

Online Registration:
Candidates must register
on the State CET Cell website:

<https://cetcell.mahacet.org>.
Fill out the application form
and upload the required
documents.

Provisional Merit List:
Released based on
CET / JEE scores and
academic credentials.

Seat Allotment:
Seats are allotted based
on merit, reservation
norms, and preferences
filled.



Admissions to the B.E./ DSE / BCA/ MCA program are governed by the rules of the Government of Maharashtra, Directorate of Technical Education (DTE) and Savitribai Phule Pune University (SPPU).

NextGen Scholar

A merit-and-need-based initiative that will award scholarships to 42 first-year students admitted to the Bachelor of Engineering (BE), Direct Second Year Engineering (DSE) and Master of Computer Applications (MCA) programmes each.



UP TO
80% Tuition Fee
Waiver

Who Can Apply?

- Top scorers in MH-CET & JEE Main
- Students from single-parent households
- Children of defence personnel
- State / National / International level sports achievers

FEE STRUCTURE FOR A. Y. 2026-27

TENTATIVE FEE STRUCTURE AS PER FRA FOR FIRST YEAR A. Y. 2026-27 (ENGINEERING)

-	Category	Tuition Fees	Development Fees	Eligibility Fees	SPPU Prorata	Skill Development Fees	Total Fees
MAHARASHTRA STATE STUDENTS	OPEN	₹86,364	₹8,636	₹650	₹2,385	₹10,000	₹1,08,035
	OBC/EWS/EBC/SEBC	₹43,182	₹8,636	₹650	₹2,385	₹10,000	₹64,853
	SBC/VI/NT/TFWS	₹0	₹8,636	₹650	₹2,385	₹10,000	₹21,671
	For All Girls (Only admitted through CAP round & as per norms of Govt of Maharashtra)	₹0	₹8,636	₹650	₹2,385	₹10,000	₹21,671
	SC/ST	₹0	₹0	₹650	₹2,385	₹10,000	₹13,035
OTHER STATES (OMS)	OTHERS (OMS)	₹86,364	₹8,636	₹1,150	₹2,385	₹10,000	₹1,08,535

TENTATIVE FEE STRUCTURE AS PER FRA FOR FIRST YEAR A. Y. 2026-27 (MCA)

-	Category	Tuition Fees	Development Fees	Eligibility Fees	SPPU Prorata	Total Fees
MAHARASHTRA STATE STUDENTS	OPEN	₹81,818	₹8,182	₹650	₹2,385	₹93,035
	OBC/EWS/EBC/SEBC	₹40,909	₹8,182	₹650	₹2,385	₹52,126
	SBC/VI/NT/TFWS	₹0	₹8,182	₹650	₹2,385	₹11,217
	For All Girls (Only admitted through CAP round & as per norms of Govt of Maharashtra)	₹0	₹8,182	₹650	₹2,385	₹11,217
	SC/ST	₹0	₹0	₹650	₹2,385	₹3,035
OTHER STATES (OMS)	OTHERS (OMS)	₹81,818	₹8,182	₹1,150	₹2,385	₹93,535

TENTATIVE FEE STRUCTURE FOR FIRST YEAR A. Y. 2026-27 (BCA)

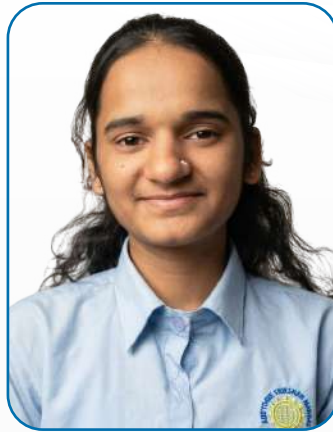
-	Category	Tuition Fees	Development Fees	Eligibility Fees	SPPU Prorata	Skill Development Fees	Total Fees
MAHARASHTRA STATE STUDENTS	OPEN	₹40,000	₹4,000	₹650	₹2,385	₹8,000	₹55,035
	OBC/EWS/EBC/SEBC	₹20,000	₹4,000	₹650	₹2,385	₹8,000	₹35,035
	SBC/VI/NT/TFWS	₹0	₹4,000	₹650	₹2,385	₹8,000	₹15,035
	For All Girls (Only admitted through CAP round & as per norms of Govt of Maharashtra)	₹0	₹4,000	₹650	₹2,385	₹8,000	₹15,035
	SC/ST	₹0	₹0	₹650	₹2,385	₹8,000	₹11,035
OTHER STATES (OMS)	OTHERS (OMS)	₹40,000	₹4,000	₹1,150	₹2,385	₹8,000	₹55,535

Academic Toppers (B.E.)



**Zol Sarthak
Shivaji**

CGPA: 9.18



**Bikkad Muktabai
Mahadev**

CGPA: 9.14



**Waghmode Deepali
Vikram**

CGPA: 9.09



**Giri Om
Vijay**

CGPA: 9.05



**Adsul Aarya
Sanjeev**

CGPA: 9.00

Academic Toppers (MCA)



**Riya Santosh
Kale**

SGPA:- 8.38



**Vrushali Sahebrao
Pachghare**

SGPA:- 8.12



**Pranjal Maya
Ingawale**

SGPA:- 7.99

INFRASTRUCTURE @ NextGen

Auditorium



Drawing Hall



Laboratories



Smart Classrooms



Computer Labs



Library



Sports Facilities



Hostel



Canteen



STUDENT CLUBS

**Appitue
&
Quiz Club**



**Cultural
Club**



**Coding
Club**

**Volte - Vision
Club**

**Robotics
Club**

**Research
Club**



**Project
Club**



1ST YEAR INDUCTION PROGRAM



Co-Curricular Activities



Dandiya



Field Visit



Teachers Day



Dussehra Celebration



Sanvidhan Day



Yoga Day



Shivjayanti



Project Exhibition



Womens Day

CULTURAL AND SPORTS EVENTS



ASM Flagship Events

PERCEPT



ASM's PERCEPT Case Study competition held once every year are part of ASM's USP of 360 degree Case Study competitions for all its stake holders. They are unique in the sense for the reason that no such case study competitions are held in any of the B-schools in India Including IIMs simultaneously for all specializations in Management Studies.

INCON

An International Conference that provide student firsthand experience of the latest trends in business. INCON is an International Conference on Ongoing Research in Management and Information Technology. The academic partners for the event includes University of Pune, CETYS University (Mexico), City University of Seattle (USA), Indo European Education Foundation Center, Vistula University (Poland) and many others over the years



MINDSCAPE



A unique case study competition, which brings together faculty, industry professionals and students, where industry professionals compete against each other to resolve case studies.

| TESTIMONIALS



Hello everyone, my name is Krushna Chavhan and I am a student of ASM's NextGen Technical Campus from the AIML branch. The teaching quality here has been very helpful in understanding subjects, and the faculty members are extremely supportive whenever guidance is needed.

I truly appreciate the efforts of our teachers in explaining concepts clearly and making learning engaging.

Krushna Santosh Chavhan
Branch: AIML



Hello, my name is Gauri Mahesh Patil and I am currently pursuing my studies at ASM's NextGen Technical Campus. I am grateful to the teachers and college management for creating a supportive learning environment.

The faculty clears doubts patiently and encourages us to grow with confidence. Along with academics, equal importance is given to extracurricular activities, sports, workshops, and seminars, which help in overall personality development.

Gauri Mahesh Patil
Branch: IT



ASM's NextGen Technical Campus has provided me with a positive and motivating academic atmosphere. The teachers are very supportive and ensure that every student understands the subjects thoroughly.

The college also encourages participation in extracurricular activities, workshops, and seminars, which play a vital role in shaping our overall development.

Payal Kalyan Baravkar
Branch: ECE



ASM's NextGen Technical Campus provides a well-structured academic environment with experienced faculty members. Teachers are always approachable and help students gain clarity in subjects.

The emphasis on both academics and extracurricular activities has helped me build confidence and prepare for future challenges.

Umesh Jaiswal
Branch: ECE



My experience at ASM's NextGen Technical Campus has been very enriching. The teachers are supportive and always encourage us to improve our skills. Along with academics, the college focuses on sports, workshops, and seminars, ensuring balanced growth.

I am thankful for the constant guidance and motivation provided by the faculty.

Aishwary Sanjay Firke
Branch: IT



Hello everyone
I'm Arpit sharma , Division A
I am studying in ASM nextgen technical campus

The college provide good facilities and education. Faculty members are helpful and always ready to guide students.

Arpit Sharma
Branch: CSE

| TESTIMONIALS



Studying at ASM's NextGen Technical Campus has been a truly positive experience. The teachers are very supportive and always ready to guide us whenever needed.

The college management provides excellent academic support along with opportunities to participate in workshops, seminars, and extracurricular activities, helping students grow with confidence.

Abhishek Kamble
Branch: CSE



My journey at ASM's NextGen Technical Campus has been inspiring. The supportive faculty and positive campus environment motivate students to give their best.

The college encourages participation in academic as well as extracurricular activities, helping students develop confidence, skills, and a strong foundation for the future.

Deepika Thapa
Branch: CSE



I'm truly thankful to ASM's NextGen Technical Campus for shaping my academic and professional growth. The practical learning approach, expert faculty guidance, and various technical events have enhanced my knowledge and skills.

The supportive and motivating campus environment truly inspires students to achieve their goals.

Shubhangi More
MCA



The MCA program at ASM's Next-Gen Technical Campus, Talegaon Dabhade provides a strong blend of theoretical knowledge and practical exposure.

The supportive faculty and industry-oriented curriculum have helped me enhance my technical skills and gain confidence to face real-world challenges in the IT sector.

Gaurav Sudhakar Ingle
MCA



I feel proud to be a part of ASM's NextGen Technical Campus. The supportive faculty, practical learning approach, and continuous guidance have helped me grow academically and personally.

The workshops and industry interactions prepared me well for real-world challenges and boosted my confidence.

Pranjal Ingawale
MCA



My experience at ASM's NextGen has been very good and enriching. The teachers are very helpful, supportive, and always ready to solve our doubts.

They focus on both practical and theoretical learning, which helps us understand concepts better.

We also get to learn many new technologies that are useful for our future careers.

Manav Nitin Chavhan
MCA

INTERNATIONAL TIE-UPS

The ASM Group of Institutes had signed a Memorandum of Understanding (MOU) with the prestigious City University of Seattle, Washington, USA, coming one step closer to the aspiration of making 'Brand ASM' a global player.

Also on the cards are collaborations with some of the finest and most prestigious education institutions in the world. So far the collaboration have been formalised with the other top educational institute in the world.





INTERNATIONAL FACULTY FROM

Top Universities Across the World @ NextGen



Dr. Andreas Zehetner

Professor at the University
of Applied Sciences
Upper Austria



Zdenka Konecna

Associate Professor & Head of
Institute of Management
Faculty of Business & Management
Brno University of Technology



Jan Budik

Head Risk Management &
Board Member of CODYA



Anna Opalka

Head of External Relations &
Erasmus + Institutional
Coordinator, University of Applied
Sciences in Nysa, Poland



Magdalena Rogoz

Expert in Health Sciences &
Modern Technologies in
Cosmetology



WITH 42 YEARS OF LEGACY, ASM HOSTS 350+ COMPANIES FOR CAMPUS RECRUITMENT EVERY YEAR

Some of the companies are



| ASM Group of Institutes Placement Details



Highest Package
₹ 24 LPA



Average Package
₹ 8.5 LPA



Recruiters
350+

| Pre-Placement Offers for MCA Students Bridging Education and Employment.



Riya Kale
Placed at



Vrushali Pachghare
Placed at



Saniya Harak
Placed at



Gaurav Ingle
Placed at



Kaushal Patil
Placed at



PLACEMENT PERFORMANCE



Sumeet Vikhe
Ashoka Builders pvt ltd



Bhushan Koli
HDFC bank



Tejas Gangurde
Agrostar



Rutuja Karegaokar
Privi Life Science Pvt Ltd



Ravindra Singh
Dulux Paints



Vaibhav More
IDFC bank



Vaibhav Kale
RM Phosphates



Sumit Kumar
Matrix Business Machines Pvt Ltd.



Rakesh Phalke
Bizsol India



Shreeyash Chintal
Black Panda Enterprises



Shahid Sikilkar
Principal Global



Umayya Bijali
Persistent Systems



Sayali Desale
Forvia



Rupesh Motirale
TATA AIG



Ketan Nikam
Simpola Vitrified Private Limited.



Ajit Gaikwad
Sungrow Hitech Pvt Ltd



Ketali C. Kalal
Nexdigm



Avishek bhattacharya
IDFC Bank



Jay Dharmale
IDFC Bank



Netrali Kadam
Dmart



Vijay Dhaive
ICICI Prudential



Manasi Jadhav
FRANCHISE INDIA BRANDS LTD.



Hruthwik Shenaware
Transworld



Shivam Pande
Transworld



Rosario Dlima
Transworld



Vanchita Verma
Sharda Motors



Akshata Gawade
Godrej Finance



Abhishek Honmane
XL Dynamics



Gauri Khamkar
ICICI Bank Ltd.



Kishor Upare
Cease Fire Industries Pvt. Ltd



Atul Gai
ICICI Bank Ltd



Shubham D. Raut
Asset Financial Consultants Pvt. Ltd.



Bhagyashree Shirekar
Asset Financial Consultants Pvt. Ltd.



Chavan Jaykumar
Simpola Ceramics



Sahil Das
ICICI PRUDENTIAL



Shruti Dhoke
ICICI SECURITIES



Mayur Padghane
ICICI SECURITIES



Prasad Koli
ICICI LOMBARD



Yogesh Mankhede
WISTERIA PROPERTIES (P) LTD



Kotgirwar Sreecharan
IDFC First Bank Limited



Shruti Jadhav
Enhancor services (P) Ltd



Rushikesh Anil Argade
Petpooja



Pooja Chavan
MediaMint



Manish Rajendra Wagh
Joyalukas



Shrushti Gupta
Stantec



Vedant Nyahalade
METRO Global Solution
Center Private Limited



Manthan Dakhare
ESAF small finance bank



Priyanshu Barui
ICICI Bank Ltd.



Balaji Shivaji Waghmode
IDFC First Bank Ltd

PLACEMENT PERFORMANCE



Appratim Sen
GlobeOP



Suchita Chavan
KPIT



Shreyan Sengupta
SELL.DO



Kiran Raj Bhandari
Primus Techsolutions (P) Ltd.



Prem Kumar Bedi
Primus Techsolutions (P) Ltd.



Riyanka Mukherjee
PAYTM



Garima Choudhury
Primus Techsolutions (P) Ltd.



Piyush Godara
Nurture Farm



Sumit Pawar
Tasty Bite



Mangesh Ravankar
Delhivery



Tejas Mohite
GSP Crop Sci.



Nikhil Sutar
Dmart



Suyash Pawar
Blinkit



Apurwa Yadav
Zomato



Anjali Gaikwad
Godrej Agrovet



Adiraj Gaikwad
Synwood Agro



Gayatri Naik
Flipkart



Gayatri Raut
Firstcry



Rutuja Suryawanshi
Agro Tourism



Sairaj Jadhav
Hifield-AG



Sakshi Navale
Kay bee



Saurabh Wadkar
DeHaat



Bhagyashri Deore
FASAL



Shubham Hatzade
Airtel



Abhijeet Chavan
Bandhan Bank



Sahil Shaha
DeHaat



Pavan Kumar
India Mart



Rakesh Patil
UPL



Sushma Priyanka
Sun Data Processing Pvt Ltd



Stephen Velagapalli
Mordor Intelligence



Rajendra Dhurupe
Bayer



Akash Sargar
Vegrow



Piyush Godara
Nurture Farm



Swapnil Kohinkar
Netsurf Communication Pvt Ltd



Ganesh Dukare
Parle Agro



Mrinali Potdukhe
L & T



Gaurav Gaydhane
ICICI



Nilesh Khupse
IndiaMart



Nikhil Darandale
Tiwana Oil Mills Pvt Ltd



Aishwarya Gawande
Simplo Ceramics



Jayesh Bharate
Japla



Sachin Dhage
Zydex



Kartik Zagare
Basant Agro Tech Ltd



Nikita Patil
Kheti Buddy



Pratiksha Gaikwad
Futurism



Sonali Narale
Cargill



Ratnadeep Shejul
Kalash Seeds



Himani Nile
Syngenta



Shubham Dhumal
Raccolto Agritech India pvt ltd

INDUSTRY EXPERTS



Mr. Praveen Sharma, Capgemini
Mr. Santibhushan Sale,
Celestica India Pvt Ltd.



Mr. Mukesh Sharma
EdULT (Skill Development &
Aptitude Training Services)



Mr. Bibek Ranjan
Senior Director Eduskills



Mr. Atul Jain
Technical Consulting at
Automaton AI Infosystem Pvt. Ltd.



Mr. Datta Adsule
CEO & Founder –
PureSoftSolutions LLP



Mr. Shailesh Hule
Director at ScriptAnalytica
Technologies Pvt. Ltd.



Mr. Rutwik Sonar,
Sr. Business Analyst



Mr. Vrushabh Kothari,
DevOps Engineer at Automation AI.



Mr. Yashwant Penneru,
Software Developer at
KDRT IT Solutions LLP.



Mr. Tushar Samnerkar
Senior manager at Infosys Limited.



Mr. Prasad Nazare
Senior manager at Infosys Limited.



Dr. Preeti Mulay
Research Consultant,
Founder of "Weekend Forever",
PhD External Expert

INDUSTRY VISIT



Industry Visit at ACG



Industry Visit at
VANTAGE NUTRITION



Mr. Raj Srivastava
Manager EMotorad



Mr. Amit Desai &
Miss Deepti Deshpande
at Autocluster



४२ वर्षांची समृद्ध शैक्षणिक परंपरा लाभलेल्या 'एसएम' ने नेहमीच गुणवत्तापूर्ण, उद्योगाभिमुख आणि नवोपक्रमशील शिक्षणाला प्राधान्य दिले आहे. आज एआय आधारित शिक्षण क्षेत्रात अग्रणी भूमिका निभावत असताना, युवा पिढीला भविष्यासाठी सक्षम आणि जागतिक स्तरावर स्पर्धात्मक बनविण्याचा आमचा सातत्यपूर्ण प्रयत्न आहे. या परिषदेसाठी सहभागी सर्व विद्यार्थ्यांना आणि अधिकांकनां मनःपूर्वक शुभेच्छा!

-डॉ. संदीप पाचपण्डे, अध्यक्ष, एसएम ग्रुप ऑफ इन्स्टिट्यूट्स



आजच्या स्पर्धात्मक युगात योग्य शिक्षण आणि करिअर निवडीसाठी माहिती अत्यंत महत्वाची आहे. 'लोकमत'ने आयोजित केलेले हे प्रदर्शन विद्यार्थ्यांसाठी प्रेरणादायी आणि दिशादर्शक ठरेल.

एसएम चेअरमनचा 'डिजिटल दिन' अवतार

एआय क्रांतीची दमदार सुरुवात : नवमत एआय मिशनशी सुसंगत एसएम एआय फेस्टचा व्यापक प्रारंभ



'एआय'ची कौशल्ये आत्मसात करणे गरजेचे : डॉ. देसले



पिंपरी : नवा दृष्टिकोन आणि करिअरच्या नवनवीन संघी या विषयावरील व्याख्यानात ते म्हणाले, "डेटा एन्ट्री, बेसिक ट्रान्सलेशन आणि मॅन्युअल टेस्टिंग यांसारखी एकाच स्वरूपाची कामे आता एआय टूलस वेगाने करतात. केन्ट्रल रायटिंग, कोडिंग आणि ग्राफिक डिझायनिंगमधील सुरुवातीच्या कामांसाठी एआयचा वापर वाढला आहे. त्यामुळे नवीन संघी निर्माण होत आहे. मानवी श्रमाची बचत, कामात वेग आणि अचूकता, तसेच रोज आठवडाभर काम करण्याची क्षमता हे फायदे आहेत, तर माहितीच्या चुकीच्या वापराचा धोका, रोजगाराच्या संधीवर परिणाम आणि डिझाईन, लिखाणात मानवी संवेदनांचा अभाव हे तरे आहेत.

'सकाळ' विद्या एज्युकेशन एक्सप्लोमध्ये 'एआय' मुळे शिक्षणाचा

Pune, PCMC-Today
01/06/2026 Page No. 6

एसएम एआय फेस्टला सुरुवात

पुणे : एसएम ग्रुप ऑफ इन्स्टिट्यूट्सने आयोजित 'एसएम एआय फेस्ट २०२६'चे सुरुवात केली. 'लर्निंग टुडे, लिटिंग टुमोरो' संकल्पनेवर आधारित एसएम एआय फेस्ट २८ फेब्रुवारीपर्यंत सर्व शाळा आणि महाविद्यालयात सुरू राहणार आहे. या महोत्सवात प्रत्यक्ष अनुभवाधारित प्रशिक्षणावर भर देण्यात आला आहे. शिक्षण, संशोधन, अभ्यापन पद्धती आणि संस्थात्मक व्यवस्थापन या सर्वस्तरांवर एआयचा प्रभावी वापर करण्यासाठी ही व्यापक कौशल्य चळवळ उभारण्यात आली असल्याचे औद्योगिक शिक्षण मंडळाचे चेअरमन डॉ. संदीप पाचपण्डे यांनी सांगितले.

एसएम चेअरमनचा 'डिजिटल दिन' अवतार; एआय क्रांतीची दमदार सुरुवात नॅशनल एआय मिशनशी सुसंगत एसएम एआय फेस्टचा व्यापक प्रारंभ



AI festival with focus on skilling drive gets cracking

Express News Service
Pune, February 16

THE ASM Group of Institutions has launched the ASM AI Fest 2026 across all its campuses in Pune. The festival, which began on February 9, will conclude on February 28 and focuses on large-scale skill development aligned with the National AI Mission.

"The festival was launched on February 9. The initiative is strategically designed as a force multiplier for the Government of India's 'Digital India' vision and 'Digital India' vision," said Sandeep Pachgaonkar, chairman of the ASM Group.

Addressing concerns around artificial intelligence and employment, Pachgaonkar said, "The fear is that AI will replace people. Our philosophy is different: People who use AI will replace those who don't."

The festival opened with a technological demonstration featuring a simultaneous keynote address delivered across 10 ASM campuses. While the real Dr. Pachgaonkar watched from the wings, his hyper-realistic AI avatar addressed thousands of students, faculty and staff, marking the start of what the institute described as a comprehensive institutional transformation, according to a press release.

By embedding AI into the daily fabric of education—from classroom teaching to institutional administration—ASM is contributing to the Prime Minister's goal of establishing India as a global hub for skilled AI talent. Pachgaonkar said, adding that the festival is among the region's largest skilling initiatives on the theme "Learning Today."

'एआई फेस्ट' का भव्य आगाज

पुणे. पुणे स्थित एसएम ग्रुप ऑफ इन्स्टिट्यूट्सने शिक्षण क्षेत्रात होत असलेल्या 'एसएम एआय फेस्ट 2026' का शुभारंभ केला. उद्घाटन समारोह मे संस्थान के चेयरमैन डॉ. संदीप पाचपण्डे के एआई-आधारित 'डिजिटल दिन' अवतार ने एक साथ 10 पियर्स में भाग्य देकर सभी को चकित कर दिया. 'लर्निंग टुडे, लिटिंग टुमोरो'

क्षेत्र पर आधारित यह महोत्सव 28 फरवरी तक चलेगा, जिसमें 6000 से अधिक छात्र और शिक्षक एआई का व्यावहारिक प्रशिक्षण प्राप्त करेंगे. 'डिजिटल एआई मिशन' के अनुरूप यह पहल कुशल एआई कार्यबल तैयार करने की दिशा में बड़ा कदम है. मुख्य उद्देश्य प्रशासनिक कार्यों तक एआई को आत्मसात कर बदलाव का नया अध्याय लिखना है.



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