SONA COLLEGE OF TECHNOLOGY

An Autonomous Institution | Approved by AICTE | ISO 9001 : 2015 Certified
NAAC Accredited - A++ Grade | NIRF Ranked | All Eligible Programmes NBA Accredited
Affiliated to Anna University, Chennai

for 2023 Batch

solicits your esteemed presence at the

GRADUATION DAY

on Friday 09th August 2024, 10.00 am at Sona Special Auditorium

Chief Guest

Mr. KS LOKANATHA REDDY

Vice President, Dassault Systemes, Bengaluru

delivers the Graduation Day Address

Guest of Honour

Mr. BADRI RAJASEKAR

Walnut Creek, California, United States

delivers the Special Address

Mr. C. VALLIAPPA

Chairman, Sona Institutions

Presides over the Function

in the august presence of

Mr. CHOCKO VALLIAPPA
Vice Chairman, Sona Institutions

Mr. THYAGU VALLIAPPA
Vice Chairman, Sona Institutions

Prof. Dr. S.R.R. SENTHILKUMAR
Principal, SCT

Mr. KS Lokanatha Reddy

Vice President
Dassault Systemes, Bengaluru

Mr. KS Lokanatha Reddy has been a changemaker in India's digitization and technological advancements across various industrial sectors.

With a career spanning 33 years, he has played a crucial role in evolving design, manufacturing, and simulation technologies. Mr. Reddy has been a technology advocate, setting new standards and promoting cutting-edge solutions in new product development in more than 2500 companies, including Tata Motors, Hero, Hindustan Aeronautics, Ashok Leyland and Mahindra & Mahindra. He holds a Master's Degree in Machine Design and has extensive experience in the automobile, aerospace, and shipbuilding industries.

His contributions also extend to urban planning and governance, leveraging 3D City & IPMS solutions. Mr. Reddy's career includes key roles at Telco (now Tata Motors) and IBM PLM, where he managed global services. He has been serving as the Vice President of Dassault Systemes India Pvt. Ltd. since April 2010. Reddy has been instrumental in shaping leaders within Dassault Systemes.

Mr. Badri Rajasekar

Walnut Creek, California, United States

With a distinguished career in the business and technology sectors, Mr.Badri Rajasekar has led multiple high-impact initiatives across prominent organizations. Most recently, as the CEO at Hopin, he spearheaded product expansion and capital restructuring. At Hopin, he oversaw the development and scaling of core products, hosting and streaming technologies. He came into Hopin through the acquisition of Jamm, where he was the CEO and Founder, building innovative software for remote work productivity.

Mr.Badri has held multiple senior executive positions in various organizations. Earlier, he was the Sr. Vice President of Engineering at Vonage, where he played a key role in the spin-out and acquisition of TokBox by Vonage in 2018. He served as the CTO of TokBox, an industry-leading CPaaS platform, and continued in a senior leadership position at Telefónica after driving the acquisition. At Telefónica, he led the core product strategy, engineering, R&D, operations, and developer relations for the OpenTok platform, achieving internet-scale growth and serving billions of minutes globally.

He has also held software development roles at Microsoft and BEA Systems. He holds an MS in Computer Science from Stanford University and a BTech in Information Technology from Anna University (SVCE). Additionally, he has completed the GELP (Global Engineering Leadership Program) from IE Business School, UC Berkeley, and HKUST. Mr.Badri also holds multiple patents in streaming technologies.

Congratulations RANK HOLDERS 2023!

BE - Civil

Name	Rank
AMIRTHAA R	I
VIJAYAKUMARI S	II
SUJITHAA BOMMIE R	III

BE - ECE

Name	Rank
AKSHAYASRI S	I
GANASRI E	I
ORUGANTI MAHESH BABU	II
HARIVIGNESH S	III

BE - Mech

Name	Rank
SHRIRAM R	I
PRADOSH K A	II
SUGEEVANRAJ G H	III

BTech-FT

Name	Rank
LOKHITHA M	I
MOUSHIKA T	II
NIVETHA S	II
SHINEY PEARLIN A	III

BE - BME

Name	Rank
SWORANJALI S	I
BRUNDHADEVI R V	II
ABIRAMI V	III

BE - CSE

Name	Rank
HARSHITHA S	I
NITHIYASHREE M G	II
VIJAYASRI D R	III

BE - EEE

Name	Rank
MOUNICA S C	I
NISHA P	II
RAKSHANA S	III

BTech-IT

Name	Rank
SAKTHIPRIYA G	I
KANISH S	II
DHANUSH PRABHU S	III

BE - MCT

Name	Rank
AISHWARYA SHREE R G	I
SADHIYA S	II
SATHISH KUMAR B	III

Congratulations RANK HOLDERS 2023!

MBA

Name	Rank
RHASIKA M	I
VIDYAALAKSHMI R	II
NIVEDITHA F	III

MCA

Name	Rank
MOHANA PRIYA S	I
ZAINAB M	II
TASNEEM FIRDHOSH A	III

ME/MTech

Name	Department	Rank
SOUNDARYA P R	M.E – CSE	I
RAMAPRABA J R	M.E – ED	I
POORNA A N	M.E – PED	I
ASSMEENA ZEHERAA A	M.E – PSE	I
SUSHMITHAA P	M.E – STR	I
INTHUMATHI S	M.TECH – IT	I
GOKULA VENDHAN H	M.E – CEM	I
YOGESH ARAVIND B	M.E – ISE	I
JAYASRI MEENACHI V	M.TECH – DS	I
ANGEL D	M.E – WMC	I

- Arrival of Dignitaries at Sona Special Auditorium
- Tamil Thai Vazhthu, Prayer Song and Founders Song
- Welcome Address & Graduation Report
- Introduction of Chief Guest & Felicitations
- Declaring the Graduation Day open
- Graduation Day Address
- Presentation of Rank Holders and Doctoral Degree Awardees & Distribution of Certificates
- Pledge Administration
- Dissolving the Ceremony
- National Anthem

NOTE

- Invitees are requested to be in their seats half-an-hour (9.30 am) before the start of the ceremony.
- The graduands must come in formal dress code.
- All Graduands / Invitees shall stand when the Academic Procession enters the hall and remain silent till the members of the Academic Procession take their seats.
- Only official photographers will be allowed to take photographs during the ceremony.
- Kindly avoid using mobile phone and camera inside the auditorium.
- Kindly maintain silence during the Graduation Ceremony.
- When the graduation function is over, all shall remain standing in their places till the Academic Procession leaves the hall.
- Become a member of Sona Alumni Association and stay connected with your alma mater. Register @ www.sonatptalumni.org

SONA COLLEGE OF TECHNOLOGY
Learning is a Celebration!
|An Autonomous Institution|

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www.sonatech.ac.in