SPECIAL INSTRUCTIONS

- . The invitees are requested to be in their alloted seats by 09.00 am
- The audience are requested to stand up when the Academic Procession enters the hall and remain standing till the members of the Procession take their seat
- . Graduates are requested to take the pledge audibly
- * The audience are requested to remain silent throughout the ceremony
- . Invitees are requested to come in formal dress and not to bring children with them
- Mobile Phones to be switched off during the entire programme
- Only official photographers will be allowed to take photographs during the ceremony and personal camera / mobile phones will not be allowed
- At the end of the Graduation Ceremony, all are requested to stand for National Anthem and remain standing till the Procession leaves the hall

PROGRAMME

- Arrival of Dignitaries
- Academic Procession
- Invocation
- Welcome and Presidential Address by the Secretary
- Declaring the Graduation Day Open by the Principal
- * Report by the Principal
- Graduation Day Address by the Chief Guest

- Presentation of Candidates
- Pledge
- . Signing the Record
- Dissolving Ceremony
- · National Anthem
- Procession



KONGUNADU ARTS AND SCIENCE COLLEGE (Autonomous)

Coimbatore - 641 029, Tamil Nadu, India.

Ph: 0422 - 2642095, 2646588

Website: www.kongunaducollege.ac.in



KONGUNADU ARTS AND SCIENCE COLLEGE

(Autonomous)

College of Excellence (UGC) I Affiliated to Bharathiar University Re-accredited by NAAC with 'A+' Grade (4th Cycle) 52nd Rank among Colleges in NIRF 2024

Coimbatore - 641 029

18th GRADUATION DAY

Invitation



Date: 28th June 2025 | Time: 10.30 AM

Venue : Dr. Marappa G Aruchami Auditorium



Live Webcasting: www.kongunaducollege.ac.in (YouTube Channel)



OUR CHIEF GUEST

- A brief profile...

Shri A.S. KIRAN KUMAR

Shri A. S. Kiran Kumar is Chairman, Physical Research Laboratory Management Council and Member, Space Commission, Govt of India.

He has served as Secretary, Department of Space and Chairman, Indian Space Research Organisation, during 2015-2018.

Shri Kiran Kumar, born on October 22, 1952 in Hassan, Karnataka, holds M.Sc. Degree in Physics (Electronics) from Bangalore University and M.Tech. Degree in Physical Engineering from Indian Institute of Science, Bangalore.

He has steered the implementation of the applications oriented Indian Space Programme, which has facilitated rapid development of the country in many important spheres of earth observation, communication, navigation, meteorology and space science, as well as the development of indigenous launch vehicles and related technologies for providing assured access to space. He has led design and development of more than 50 Electro-Optical Imaging Sensors flown on various Space borne platforms starting from Bhaskara in 1979. Further, his role in the success of Chandrayaan missions and Mars Orbiter Mission has been significant.

Shri Kiran Kumar has been the Chair of the Committee on Earth Observation Satellites (CEOS) in 2012. He has made valuable contributions to Coordination Group of Meteorological Satellites (CGMS), Expert Team on Satellite Systems – World Meteorological Organisation (ETSAT of WMO) and Indo-US Joint Working Group on Civil Space Cooperation.

Shri Kiran Kumar has been the President, Aeronautical Society of India. He is Fellow of Indian National Academy of Engineering, National Academy of Sciences India, Indian Society of Remote Sensing, Institution of Electronics & Telecommunications Engineers, Indian Society of Systems for Science & Engineering, Indian Meteorological Society, Indian Society of Geomatics, Gujarat Science Academy, Andhra Pradesh Akademi of Sciences and an elected member of International Academy of Astronautics. He has been conferred with Honoris Causa and DSc by 18 Indian academic institutions.

He has co-authored 85 publications in various national / international scientific journals / conferences / symposiums.

In recognition of his contributions, he was conferred Padma Shri by the President of India in 2014. Other notable honours conferred on him include, Rajyostava Award by for 2015, 'Sir M. Visvesvaraya Senior Scientist State Award' for 2013 by Government of Karnataka, Lifetime Achievement Award from Karnataka Science and Technology Academy in 2016, IISc Distinguished Alumnus Award for 2015, Gujarat Ratna 'Life for Innovation' Award conferred by Gujarat Innovation Society in 2014, Lifetime Achievement Award by Andhra Pradesh Akademi of Sciences in 2016, Bharat Ratna Sir M. Visvesvaraya Centenary Award by University of Mysore in 2016, G.M. Modi Science Award in 2016, H K Firodia Vijnan Ratna Award in 2017, Santokbaa Award instituted by SRKKF Surat in 2018 and ISRO Lifetime Achievement Award 2018. He has been conferred with the prestigious 2018 International von Karman Wings Award instituted by the Aerospace Historical Society, together with the Graduate Aerospace Laboratories at the California Institute of Technology, in 2018 and the *Chevalier de l'Ordre national de la Légion d'Honneur* – the highest civilian honour by the Government of France in 2019.



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The Management, Principal and Faculty cordially solicit your esteemed presence on the occasion of the

18th Graduation Day

Date: 28th June 2025 | Time: 10.30 AM Venue: Dr. Marappa G Aruchami Auditorium

Dr. C.A. Vasuki

Secretary & Director
Kongunadu Arts and Science College
Welcome and delivers the Presidential Address

Dr. V. Sangeetha

Principal
Kongunadu Arts and Science College
Declares the Graduation Day Open

Chief Guest

Shri A.S. KIRAN KUMAR

Former Chairman, ISRO Member, Space Commission