



Congratulations for Securing Gold Medals in 17th VTU Annual Convocation 2018

An Unique Achievement for an Affiliated College under VTU (with 220 AFFILIATED Colleges) to bag simultaneously in a single Annual Convocation multiple Medals for Securing Highest Marks in Maximum number of Core Branches viz., Computer Science and Engineering, Electronics and Communication Engineering, Instrumentation Technology and MBA.



Srigowri M V
receiving the Medal for Securing Highest Marks in CSE branch (among 15,263 final year CSE Students from all over Karnataka)



Sheetal J
receiving the Medal for Securing Highest Marks in ECE branch (among 16,776 final year ECE students from all over Karnataka)

RNSIT Students receiving Gold Medals from his Excellency - **Vajubhai Rudabhai Vala**, Hon'ble Governor of Karnataka and the Chancellor of VTU, in the 17th VTU Annual Convocation on 9th January 2018 at 11.00 a. m. at 'Jnana Sangama', VTU, Belagavi. His Excellency **Shri Vajubhai R. Vala** presided over the convocation and conferred the Degrees on the graduates. Also seen (L-R) on the dias are Padma Shri **A. S. Kiran Kumar** Chairman, ISRO, Bengaluru and Secretary, Department of Space, **Anil D. Sahasrabudhe**, Chairman, AICTE, **Karisiddappa**, Vice Chancellor of VTU, **Shri Basavaraj Rayareddi**, Hon'ble Minister for Higher Education, of Karnataka and Pro-Chancellor of VTU and **Dr. Satish Annigeri**, Registrar (Evaluation), VTU



Apoorva Sharma
being awarded Four Gold medals along with **FIRST RANK** in Instrumentation Technology branch



Varsha Srinivas
being awarded Four Gold medals along with **FIRST RANK** in MBA

Highlights of the Convocation

Department / Discipline	Ranks Secured
B.E. in Computer Science and Engineering	6, 7
B.E. in Electronics and Communication Engineering	2, 8
B.E. in Instrumentation Technology	1, 5, 7, 9
B.E. in Mechanical Engineering	5
Master of Business Administration	1, 4, 8, 9, 10
Master of Computer Applications	6
M.Tech in Computer Network Engineering	3
M.Tech in Industrial Electronics	1, 2, 3
Ph.D in ECE (3 Nos), IT (1), Physics (1)	