



RAMAIAH
UNIVERSITY
OF APPLIED SCIENCES

CONVOCATION PROCEEDINGS

FIRST CONVOCATION

Friday, 4th November 2016

FIRST CONVOCATION

Friday, 4th November 2016

4.30 PM

At

University Auditorium

Adjacent to University House
Gnanagangothri Campus,
New BEL Road, MSR Nagar
Bengaluru - 560054

Welcome from the Vice Chancellor



Prof. S.R. Shankapal
Vice Chancellor
RUAS

I welcome all graduating students to the First Annual Convocation of Ramaiah University of Applied Sciences. Today will be one of the most memorable days in the history of the University as this convocation is the First Convocation of the University. It is also a memorable day in your life as you are all the graduates of first batch and you are being conferred a Masters Degree of Ramaiah University of Applied Sciences.

Today, graduands of M. Tech., M.Des., MBA, MHA, M.Sc., M. Phram., programme will be conferred with M. Tech., M.Des., MBA, MHA, M.Sc., and M. Pharm, degrees respectively. It is said that a bachelor's degree enable one to answer questions which are already answered and a masters degrees enable one to answer questions not yet answered.

I firmly believe that the faculties of the University not only have trained but challenged you all with questions that have provoked lateral thinking in you. I also believe that you all have thoroughly enjoyed your two year masters programme. I firmly say that all of you would have experienced the same rigour and standards if you had undergone the similar masters programme from the best known universities across the world. By this time, you must have understood that Ramaiah University is unique in Indian context and has incorporated good practices of the best universities of the west and east.

We have with us a well-known Missile Scientist, Dr. A. Sivathanu Pillai, recipient of Padma Bhushan who will be delivering the Convocation Address. Also we have with us our Hon'ble Chancellor - Dr. M. R. Jayaram, who will be giving away medals to the toppers of respective programmes. Deans of respective faculties will be conferring the degrees to the graduands. We have made excellent arrangements and have created a festive atmosphere for expressing our great pleasure and for you to feel proud of. We want you to thoroughly enjoy the occasion.

At the time of joining the course, we had promised that we make your stay at our University worthwhile. I hope we have lived up to our promise and your expectations. We have done our best to impart relevant knowledge and train you on skills and character. I believe that our efforts to develop you as Global Citizen will not go in vain. We continue to strive till complete placement is achieved, even though you are leaving the campus.

We have given you copies of Book of Students Project Abstracts, where we have recorded your work and proudly, we will be sharing the same with many organisations. Also we have included a copy of "Reflections" where we have recorded our achievements for the year and feedback from various sections of society.

On behalf of us all, I welcome you once again, I congratulate all of you on your achievement and best wishes for your future endeavours.

Profile of the Chief Guest



Dr. A. Sivathanu Pillai
Ph.D, D.Sc

Dr. Sivathanu Pillai Born on 15 July 1947, He graduated in Electrical Engineering from Madras University, underwent Management Programme at Harvard Business School, and obtained PhD from Pune University and D.Sc from Tumkur University. Dr. Pillai's four decades of experience in ISRO and DRDO under the great visionary leaders Dr. Vikram Sarabhai, Prof. Satish Dhawan and Dr. APJ Abdul Kalam made him a Technology Leader in the field of launch vehicles and guided missiles. His contributions to the successful development of SLV-3 as a core team member and evolution of PSLV configuration for ISRO have been remarkable.

Dr. Pillai's skills in networking multiple institutions for the development of critical missile technologies overcoming denial regimes enabled realization of Agni, Prithvi, Nag and Akash missiles under the IGMDP as its Programme Director.

BrahMos Aerospace is a unique Joint Venture, first of its kind between India and Russia to design, develop, produce and market the most advanced supersonic cruise missile. His outstanding leadership qualities made India proud to possess the fastest, highly precise and the most potent missile BRAHMOS which is now inducted in the Indian Armed Forces. BRAHMOS is a world leader in the family of Cruise Missiles surpassing those in the developed countries. As the founder CEO&MD of the Joint Venture, Dr. Pillai is regarded as the "Father of BrahMos" which has become a role model for establishing joint ventures between the countries.

Well-known as a defence technologist in the world, Dr. Pillai has been recognised by many prestigious engineering and management institutions with Fellowships. He has received many Honorary Doctorates from Twelve reputed Universities of India and Russia. The Moscow University of "Security, Defence and Law Enforcement" honoured Dr. Pillai with the "Order of the Peter the Great" and the Academician of the University. Dr. Pillai has published many papers in the international and national journals and conferences. Dr. Pillai has written many books including Revolution in Leadership, Nano Science and Nano Technology for Engineering. He is the co-author with Dr. Kalam for the books (a) Envisioning an Empowered Nation and (b) 'Thoughts for Change – we can do it'.

Dr. Pillai is a recipient of various prestigious awards including Technology Leadership Award, Dr. Vikram Sarabhai Research Award, Organization for Industrial, Spiritual & Cultural Advancement International Award from Japan, Raja Rammohan Puraskar, Lokamanya Tilak Award, Lal Bahadur Shastri Award, Performance Excellence Award from Institution of Industrial Engineering, and most importantly Padma Shri (2002) & Padma Bhushan (2013) by the Govt. of India for his contribution to Aerospace and Missile Technologies and "ORDER OF FRIENDSHIP" by the Govt. of Russian Federation, the highest Russian Award for the foreign citizens of highest order.

Profile of the Chancellor



Dr. M.R. Jayaram
Chancellor - RUAS

Dr. M. R. Jayaram is the Chairman of Gokula Education Foundation (GEF) and Chancellor of Ramaiah University of Applied Sciences (RUAS)

GEF was established in 1962 by Late Dr. M. S. Ramaiah with a mission "Education and Health for the betterment of mankind". GEF, over the years has established 21 Institutions on 85-acre Gnanagangothri Campus. The institutions include engineering, medicine, nursing, dental, law, and management and so on. You find almost all disciplines on a single Campus. Today more than 14,000 students study on this Campus.

GEF is a pioneer in establishment of privately financed educational institutions and they are largely responsible for Bangalore becoming an educational hub and which has led to highly developed Bangalore of today. As the eldest son, he joined his hands with his father and is largely responsible for GEF's achievements. After the demise of his father, he created a super specialty hospital in memory of his father, which has become a pride of Bangalore today.

In the last few years, he modernized M.S. Ramaiah Teaching Hospital, established an International Medical School for Malaysian students, established two rural hospitals, in 2010 launched GEF-Coventry University School for Physiotherapy; refurbished dental college and hospital, a new campus with an area of approximately 9.0 acres was created at Peenya Industrial area in which few faculties of the University have been housed; created Advanced Learning Centre- a one of its kind advance skill training centre for practicing doctors and health professionals in the country, an institute for Neuro Sciences and India's largest Rehabilitation Centre. During 2015-16, the whole of Gnanagangothri campus has been given a new look.

He is the Chancellor of Ramaiah University of Applied Sciences, a private university that was established under the Karnataka Government Act during 2013 and head quartered at Bangalore. The university is offering UG, PG and PhD programmes in seven faculties and has acquired more than 80 acres of land adjacent NH7 in Chikkaballapur District for further expansion in addition to the existing facilities at the Gnanagangothri Campus and Peenya Campus.

He is not only an educationist, but also a entrepreneur and industrialist of repute. He is also the Chairman of "Valdel Corporation". Valdel is into engineering construction, engineering design, retail, BPO and host of other businesses. Earlier they were also in the business of steel making, cement manufacturing, agribusiness and IT.

He is also into community development and philanthropy. He is the Dharmadhikari (head) of Kaiwara Kshetra (a Centre for religious activities located around 60 km away from Bangalore). This Kshetra is into rejuvenation of old temples in and around Kaiwara, providing health and education to the villagers around Kaiwara, daily feeding to the poor and needy, conducts annual mass marriages and many such socially relevant activities.

He has created a trust that awards scholarship annually to the financially backward meritorious candidates for pursuing higher education.

He has created an Indology Centre, which is involved in the study of ancient Indian history and scriptures. He edits a magazine "Mallara", which the Indology Centre publishes on monthly basis. Earlier, he was publishing and editing a daily called Tainadu.

He was into politics for a short stint and was elected member of the legislative assembly of Karnataka State.

Dr. M. R. Jayaram was awarded honorary doctorate by Coventry University for his contribution to education and business during November 2006.

Ramaiah University of Applied Sciences



Ramaiah University of Applied Sciences is a Private University established by an Act of the State of Karnataka, India. The University is sponsored by Gokula Education Foundation – a public charitable trust owned by M. S. Ramaiah family. The Gokula Education Foundation has promoted more than 20 institutions in the last 55 years offering higher education and quality healthcare. M. S. Ramaiah University of Applied Sciences (MSRUAS) has been established with a vision to be known as a modern, innovation-intensive university, where the University continuously interacts with the industry, business, communities and government organisations. The University aims to produce graduates who are confident, can think creatively and apply their academic learning and practical skills to find innovative solutions to problems faced by the Society.

The University has Faculties of Engineering and Technology, Art and Design, Management and Commerce, Science and Humanities, Pharmacy, Dental Sciences and Hospitality Management. All the faculties offer undergraduate, postgraduate and PhD programmes. The University infrastructure supports 10,000 students. There are separate Directorates like Quality, Educational Processes and Educational Technologies; Student Affairs; Sponsored Research; Training and Lifelong Learning; Techno Centre; Transferable Skills and Leadership Development and International Collaborations and Partnership Management to support the academic activities and interaction with Industry, Business, Communities, Government and other Universities in India and abroad. The University has invested in advanced design, simulation, manufacturing and testing facilities, all housed in modern buildings.

MSRUAS has implemented outcome based curriculum which focuses on equipping our youth with knowledge & understanding, cognitive abilities, practical skills relevant to industrial and societal needs. The University has adopted global best practices in teaching, learning and assessment to ensure all-round development of students for a happy and successful career. Being a comprehensive university, the courses are inter and multidisciplinary in nature which is an essential characteristic of present day education. All courses are designed to train students to be creative, innovative and imaginative which are the fundamental requirements of the graduates of 21st Century. In India, the IITs, IIMs, AIIMS, NIPER and NID are well known for technology, management, medical, pharmacy and design education respectively. It is envisioned that MSRUAS will evolve into a University that combines the successful features of all these institutions and become the Premier Innovation University in Asia in the coming decade.

University Report (2014-2016)

- Ramaiah University of Applied Sciences is a Private University created by an act of the state of Karnataka in the year 2013.
- M.S. Ramaiah University of Applied Sciences was granted “2f” status by UGC during April-2016
- M. S. Ramaiah University of Applied Sciences was Ranked 90th best University in India by NIRF-MHRD, GoI
- M.S. Ramaiah University of Applied Sciences is a member of AIU (Association of Indian Universities)
- Outlook Magazine has rated M.S. Ramaiah University as one of the Top Universities in Innovation, Research and Placements
- University activities have been grouped as : Academics, Research, Training and Lifelong Learning, Techno Centre and Transferable Skills and Leadership Development
- The University has 7 faculties- Engineering and Technology, Art and Design, Management and Commerce, Science and Humanities, Pharmacy, Dental and Hospitality Management and Catering Technology
- The University has 7 directorates – Quality (QEPET), Student Affairs(SPWCA), Sponsored Research(DSR), Training and Lifelong Learning (TLL), Techno Centre(TC), Transferable Skills and Leadership Development (TSLD), International Collaborations and Partnership Management (ICPM)
- Academics- offers 10 UG programmes and 58 PG programmes
- There are 350 teaching and research faculty out of which 100 are with PhD qualification
- University has 10 visiting professors coming from UK, and Russia
- More than 15 members of faculty of the University visited Russia, US, UK, Ghana during 2015-16
- There are 3000+ students on roll
- Programmes are outcome based and student centric
- University follows Choice Based Credit System
- During this Convocation 254 students are being awarded with masters degree-M.Tech.-150; M.Des.-7; MBA- 51; MHA-18; M.Com-5; M.Sc.-3; M. Pharm.- 20;
- 7 M. Tech., Students did their internship at St. Petersburg University of Architecture and Civil Engineering, St. Petersburg, Russia and rest all students did their internship from various industries in India,
- A few students were funded by DST-TIFAC to do their projects with Industries and out of these, 2 projects have attained commercializable standards

- Students Dream teams are working on development of Micro satellite, Micro Rockets, Robots for Waste Segregation, Micro Air Vehicles and Hybrid Cars
- More than 60 publications have come from masters projects
- A few MBA/MHA students have presented their papers at International Conferences and won Laurels
- More than half the number of masters students are employed as of now
- University has established 21 research centers
- More than 135 Scholars are pursuing PhD
- At present more than 10 sponsored research work is going on
- More than 85 research proposals have been submitted to various funding agencies
- More than 385 publications appeared in Scopus indexed journal during 2015-16
- More than 16 patents filed during 2015-16
- University Publishes 3 Journals-SAS Tech, JDOR, UAS-JMC
- TLLL trained more than 1864 delegates during 2015-16
- TLLL conducted 11 seminars and workshops benefitting 468 delegates
- TLLL offers B. Voc. Programme in 12 disciplines
- University had Organised a workshop on Outcome Based Teaching and Learning in Higher Education under Gnanasamanvaya programme of Govt. of Karnataka for University Teachers coming from Chitradurga, Mandya and Bangalore Districts
- Techno Centre executed more than 35 projects for industries and research Organisations during 2015-16
- Centre for Technology Incubation and Entrepreneurship Development is supporting 15 Technology Incubators
- Govt. of Karnataka has sanctioned Rs. 86.25 Lakhs to create an Advanced Skill Training Centre for Textile Industries
- University has collaborated with Universities in the UK, USA, Russia, France, Brazil, Nigeria, Ghana
- TVS motors, ABB have sponsored a few students for pursuing M. Tech., programme
- University is running User Oriented Masters Programme leading to M. Tech., degree to BiSS, Bangalore
- Dr. S.R. Shankapal, VC, was awarded Education Excellence Award by ABP News Channel
- Dr. Govinda Kadambi, PVC, was awarded life Time achievement award for Antenna Engineering by VICAM-2016
- Dr. Dominique Augustine, Dr. Sivaranjani Gali, Dr. Shruthi N., Sitaram Gupta, Anusha Vadde, Dr. Jyothsna Kumar, Rakesh C., Dr. Mamatha Hegde, Dr. George John, Dr. Deva Kumar and many other members of faculty have won various laurels during 2015-16

Convocation Day Programme

Friday, 4th November 2016

Start Time: 4.30 PM

Order of Proceedings

Hon'ble Chancellor - RUAS, Chief Guest, Deans, and Academic Registrars, led by the Hon'ble Vice Chancellor – RUAS (all in ceremonial dress) will start from guests lounge in the auditorium and enter into auditorium. . As soon as the dignitaries enter the auditorium, the audience welcome the dignitaries in stand up position. The audience remain in stand up position till the dignitaries reach and occupy their chairs on the dais. During this course Nadaswaram (a form of Indian music played during auspicious occasions) is played. Once the dignitaries occupy their chairs on the dais, the audience are requested to sit and playing of music is stopped.

Compere of the programme **Mr. Arup Bhattacharya** welcomes the gathering and requests for invocation.

Vice Chancellor of RUAS - Prof. S. R. Shankapal formally welcomes all the guests and the graduating students.

Dr. A. Sivathanu Pillai , Chief Guest , will deliver the convocation address.

Convocation Address

Faculty of Engineering and Technology

Prof. H. K. Narahari, Dean - FET, confers degree to the graduands of Master of Technology

Prof. Ashok C. Meti, Academic Registrar - FET will announce the names of the candidates

Department of Automotive and Aeronautical Engineering

Master of Technology in Aircraft Design

Aneash V Bharadwaj
Ayeshakhan Maradagi
Karthik M
Shruthi P R
Pavana K
Varsha N

Master of Technology in Automotive Engineering

Anjuman Alam Bakshi
R A Balaji
Gautham N
K Vijaykumar
Kalupukuri Harishkumar
Mithravindh U S
Mohammed Feroz Khan

Ramakanth H
Rohan R
Yogesh K

Master of Technology in Automotive Product Design

Akshay Nath V
Dilip V
Gadkar Nikhil Kishore
Hari Haran R
Harish Donthi Reddy
Karthik G R

Master of Technology in Automotive Powertrain Design

Rakesh S
Viswanadham Siddhardha

Master of Technology in Turbomachinery Design

Arockia Fenil A
Naresh P
Navneet J

Department of Civil Engineering

Master of Technology in Civil Structural Design

Akshay J Shetty
Mir Basar Suhaib
Bharath Gowda N
Daniel Yumman
Deepak Katagi
Druva Kumar M S
Manish Haveri
N Pooja
Neeraj Nagesh Ankolekar
Niteesh Halagatti
Veena K V

Master of Technology in Construction Engineering and Management

Akshaya Kumar V Hanagodimath
Anil Kumar S
Anjali Gupta
Karthikmanju V
Mithun S
Mohammed Salman
Mungala Srinivasulu Reddy
Pavan Kumar B M
Prashant Kanti
Ranganatha T S
Theja Shekar
Yogish L

**Department of Computer
Science and Engineering**

Anup C

Master of Technology in Automotive Electronics

Chandan S Bharadwaj
Nithin Rao R
Sachin N S
Sagar D
Shivalingaraju Sattigeri
Preetham H S
Nayanashree R
Sumanth S Kumar

Master of Technology in Computer Science and Networking

Abhilash V R
Aishwarya D C
Ananth M D
Bhatt Khushbu Nimeshbai
Bhavana B
Chaitra S
Divija J A
Harikrishna S M
Jhilmil Basu
Krithika S
Md Ilyaz
Mekala Harshavardhana Reddy
Naveeta Rani
Neha B S
Niveditha Pandit T S
Sachin Nair
Shalaka S Shinde
Shreyas S P
Sitara Khatun

Master of Technology in Real Time Embedded Systems

Ajay R
Indu K
Manoj S K
Mohan K J
Rajath K S
Sandeep N M
Sanjeev Kumar P M
Popali Shikha Mahendra
Sree Nikhilendra Prasad D J
Sumant Yaligar S
Supriya M S
S Raghvendra Rao
Divyashree S

Department of Electrical Engineering

Master of Technology in Electrical Machinery Design

Kalakayya Kanthimath
Nikita T
Sohail Khazi
Supritha R
Syed Saqlaine G
Venkatesha

Master of Technology in Sensors and Control System Design

Anushree R
Kruthika K
Sadath Ahmed Ghouri
Sanjana Ramesh Tiwari
Renuka Naik

Department of Electronics and Communication Engineering

Master of Technology in Biomedical Engineering

Jesia Mathew
Nikita S Valke

Master of Technology in Digital Signal and Image Processing

Karthik O S
Kaushik C M
Neha Betagere
S Deepthi Iyer
Shruthi B Gangal
Swathi K S
Shivaganga M S

Master of Technology in Electronics System Design Engineering

B R Chandini
Jaiprakash M
Mohan Kumar Y N

Master of Technology in Signal Processing and Communication Technologies

Karanam Pallavi Koushik
Praveena P G
Pathak Rucha Bipinchandra
Sheetal D Patil
Vinay B E

Master of Technology in VLSI System Design

Anuradha Reshmi
Himbarsha Das
Keerthi P
Khamitkar Sharanya
Monica M
Nandana M
Pagadala Gowri Lahari
Palagiri Chahidabi
Prathiba S
Sai Kumar N
Gongati Satyanarayana Reddy
Shrinivas Mudigoudar
Sunil Kumar T
Vishwanath G R
Arpitha T
Megha M Billure

Department of Mechanical and Manufacturing Engineering

Master of Technology in Advanced Machinery Design

Chethan Dhanyakumar Neje
Jayaraj Acharya
Manjunath M Muddanagoudra
Martis Evan Aldrine Fredrick
Nishanth P B
Sidharth A Akki
Virupaxayya Hiremath
Baghu G S Raghavendra Reddy

Master of Technology in Advanced Manufacturing Technologies

Abhinand
Solanki Keyurkumar Natvarsinh
Vasuki Gopal Deshak
Velaga Manohar

Master of Technology in Engineering and Manufacturing Management

Nishitha K A
Manikandan R
Sathiya Narayanan T

Faculty of Art and Design

Mr. H. S. Lohith, Associate Dean - FAD confers degree to the graduands of Master of Design.

Mrs. Archana P. Patil, Academic Registrar - FAD will announce the names of the candidates

Department of Product Design

Master of Design in Product Design

Ashwin Oommen
Govinda Swamy V
Namita Nagraj
S Janardhan
Sumanth D

Master of Design in Computer Animation and Game Design

Arjun S Nedungadi
K Vitala
Sanjhiya Nikhil Mayekar

Faculty of Management and Commerce

Dr. N. Suresh, Dean – FMC confers degree to the graduands of Master of Management and Commerce.

Prof. H.N. Nagesha, Academic Registrar - FMC will announce the names of the candidates.

Department of Management Studies

MBA in Financial Management

Abhilash Rai
Anup Jawahar Bherin
Asha K R
Ashoka G
Bibinlal P. J
Chandrakala D P
Deeksha G Pyatimath
Gautham H C
Gayathri R
Geethanjali K
Gurushantaling
Hrishiksha Achar S
Irshad K.P
Jestey Anna Joseph
Jyoti Mahato
Karan A V
Kavitha P R
Navyashree B R
Pradeep
Pradeepakumar Mahadev Chougala
Sarath K P

Shashi Kumar P
Shine Raj Rs
Shravan Kumar H M
Shruthi M
Sushma B S
Sushmitha G
Swetha Mudigulam
Thrived K
Vanitha K
Vinay Basvantappa Kumbar
Vinay Simha Ca
Vishnu V.V
Vishnuvardhana K
Yogesh C
Yuvaraju B

MBA in Human Resource Management

Bhuvaneshwari Girish Kulkarni
Gouri Javali R
Jahnvi Ravi Wadeyar
Megha L
Prathap N
Priyanka Bharadwa
Shrideep P
Srinivas Shivappa S
Vasuki.K

MBA in Marketing Management

Anil Kumar Rajashekar Kolakar
Ashish Melwin
Chandini A
Gowtham T
Prajwal Yadav A
A L Rajesh
Ravindra Kallappa Mukkund
Sundar R

Master of Hospital Administration

Akshya D
Asharani N A
G V Khyathi
Giridhar Achar
Harshitha Paradkar
Hema Reddy Tiyyagura
Mamtha M
Neha Saligram
Nikil Antony Mathew
Nithin R V

Nixon Harnal
B S Pavithra
Shobitha Sunil
Soumen Adhikary
Spoorthy H K
Supraja A
Syamala Jhansi Surekha Reddy
Thota Bhargavi

Department of Commerce

Master of Commerce in Banking and Finance

Abhijith Gowda B M
Govindaraju B R
Kamrozzama C M
Pooja K N
Ish Narayan Pal

Faculty of Pharmacy

Dr. V. Madhavan, Dean - FPH confers degree to the graduands of Master of Pharmacy.

Prof. M. Narayana Babu, Academic Registrar - FPH will announce the names of the candidates

Master of Pharmacy in Pharmaceutical Analysis

Joel Monichen Thachemperil

Master of Pharmacy in Pharmacy Practice

Namrata Bajracharya
P Sri Aishwarya

Master of Pharmacy in Pharmaceutical Quality Assurance

Abhilash B Hiremath
Rahul Natholia

Master of Pharmacy in Pharmaceutics

Abhishek L S
Amrita Rana
Arijit Kumar Ghosh
Gurudath S
K Md Muzammil
Kanchan Prabha

Master of Pharmacy in Pharmacology

Dhanusha K A
KM Namrata Singha
Neelakanta Reddy S A
Prithviraj N

Santhoshkumar S
Badavenkatappa Gari Sreelakshmi
Sukanya K
Vani B Nandihalli
Kolli Rajitha

Faculty of Science and Humanities

Dr. M. R. Srinivasan, Dean - FSH confers degree to the graduands of
Master of Science

Dr. T. Niranjana Prabhu , Academic Registrar - FSH will announce the
names of the candidates.

Department of Physics

Master of Science in Physics

Jay Kalinani

Department of Mathematics

Master of Science in Mathematics

Sushravya H M
V Anusooya

Awards

Dr. M. R. Jayaram, Chancellor – Ramaiah University of Applied Sciences will be awarding “**Dr. M. S. Ramaiah Gold Medal**” for the best overall performance during the course to the following students. **Dr.Pushpanjali.K, Academic Registrar- University** announces the names of the Gold Medalists.

FET - K V Veena

FSH - V Anusooya

FMC - R Sundar

Dr. M. R. Jayaram, Chancellor – Ramaiah University of Applied Sciences will be awarding “**Smt. Venkatamma Ramaiah Silver Medal**” for the Second overall performance during the course to the following students. **Dr.Pushpanjali.K, Academic Registrar- University** announces the names of the Silver Medalists.

FET - M Monica

Dr. M. R. Jayaram, Chancellor – Ramaiah University of Applied Sciences will be awarding “**Smt. Gowramma Ramaiah Silver Medal**” for the best dissertation during the course to the following students. **Dr.Pushpanjali.K, Academic Registrar- University** announces the names of the Silver Medalists.

FET - K V Veena

FMC - A. Prajwal Yadav

FSH - Jay Kalinani

FPH - Amrita Rana

FAD - Sanjhiya Nikhil Mayekar

Chancellor Address

Hon’ble Chancellor **Dr. M. R. Jayaram**, Delivers the presidential address.

Vote of Thanks

Prof. Govind R. Kadambi will propose vote of thanks.

Memento will be handed over to the guest by the Chancellor, RUAS

At the end, all the members in the auditorium will sing the national anthem “ Jana Gana Mana ...”.

National Anthem

*Jana-gana-mana-adhinayaka, jaya he
Bharata-bhagya-vidhata
Punjab-Sindhu-Gujarata-Maratha-
Dravida-Utkala-Banga
Vindhya-Himachala-Yamuna-Ganga
Uchchala-Jaladhi-taranga
Tava shubha name jage
Tava shubha ashish maange
Gahe tava jaya-gatha
Jana-gana-mangala-dayaka jaya he
Bharata-bhagya-vidhata
Jaya he, jaya he, jaya he
Jaya jaya jaya, jaya he !*

The following is Tagore's English rendering of this stanza:

*Thou art the rulers of the minds of all
people, dispenser of India's destiny.
Thy name rouses the hearts of Punjab, Sind, Gujarat and Maratha, Of the
Dravida and Orissa and Bengal;
It echoes in the hills of the Vindhyas and Himalayas, mingles in the music of
Yamuna and Ganga
and is chanted by the waves of the Indian
Sea. They pray for thy blessings and sing
thy praise. The saving of all people waits
in thy hand, thou dispenser of India's
destiny,
Victory, victory, victory to thee.*

After the national anthem, the dignitaries on the dais will proceed to the guest's lounge.

The audience are requested not to leave the hall till the dignitaries leave the auditorium.

Pledge

As a graduate of the M.S. Ramaiah University of Applied Sciences, wherever my life may take me, I will use my knowledge, experience and skills to the best of my ability for the well-being of my communities and for the advancement of learning and the public good.

I will conduct myself with honesty and integrity, taking responsibility for my actions and respecting the rights, opinions and dignity of all people.

I will maintain my competency and keep abreast of developments in my chosen fields.

I will strive to better my communities through good citizenship and active participation.

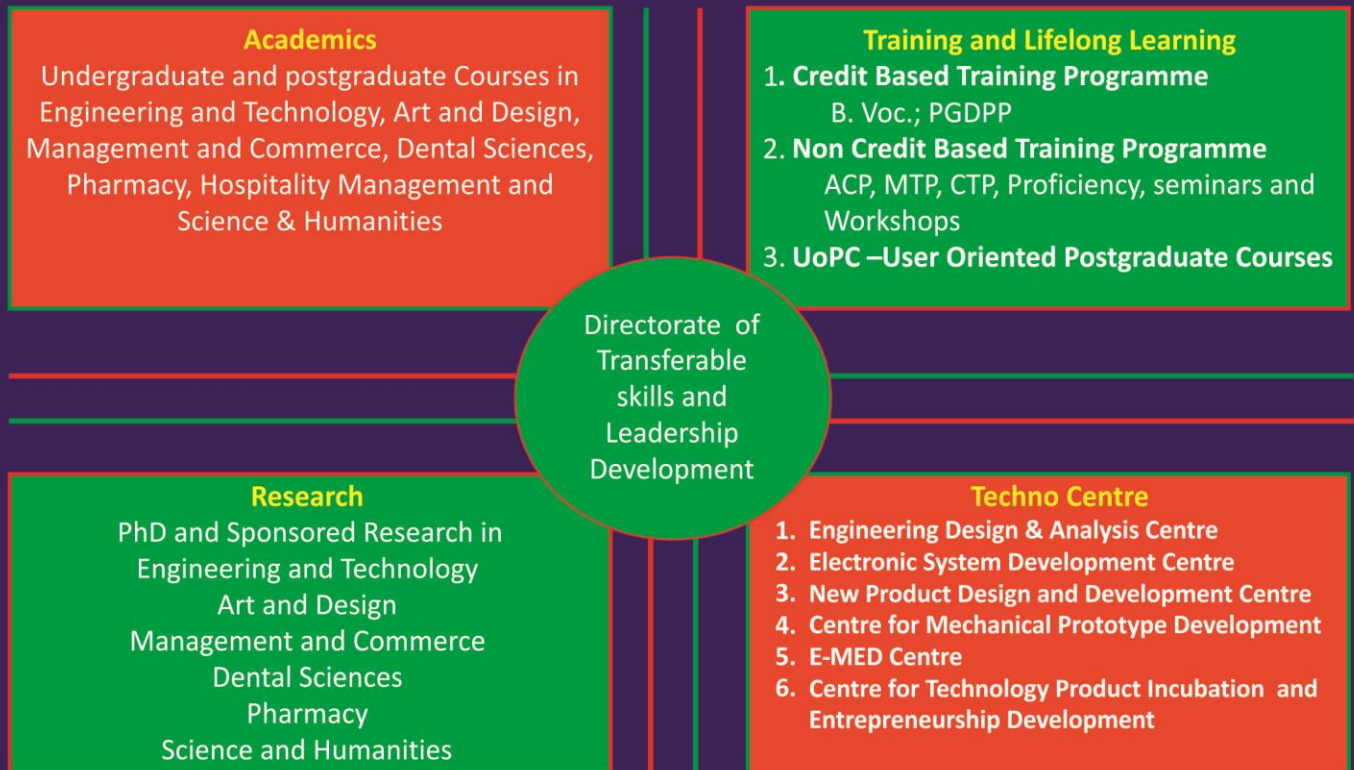
I will be a loyal ambassador for my university and will seek to promote its welfare and maintain its reputation.

I will honour all who have shared their knowledge with me and will in my turn share my knowledge and experience with those who enter my field or come under my direction.

In all my dealings, I will endeavour to be known as a person of honour and repute, ever seeking to earn the peace of good conscience.

This is my pledge.

University Model



M. S. Ramaiah University of Applied Sciences
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