



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES

CONVOCATION PROCEEDINGS

Fourth (4th) Convocation

Wednesday, 23rd October 2019

Fourth (4th) Convocation



Wednesday, 23rd October 2019

At

Dwaraka Auditorium
Gnanagangothri Campus
New BEL Road, M S Ramaiah Nagar
Bengaluru - 560 054

DWARAKA AUDITORIUM



“Dwaraka, 1600 Seating Capacity Auditorium with excellent Audio Visual facilities was created by Gokula Education Foundation during the year 2016”. Dwaraka is located adjacent to University House and in front of Ramaiah Memorial Hospital. Major functions of Ramaiah University of Applied Sciences are all organized at Dwaraka.



Dr. Sivaguru S Sritharan

Vice Chancellor, RUAS

I welcome the graduating students and parents to The Fourth Convocation of the Ramaiah University of Applied Sciences. Congratulations to the graduates for achieving an important milestone in your career. We are living in exciting times ahead of us with rapid strides in science and engineering and the amazing global connectivity in today's info edge. Young scholars like you are bestowed with a bouquet of wealth of information and data literally at your fingertips and thus provided with the means to be creative, bold and innovative while informed of inventions and discoveries across the world with instant access.

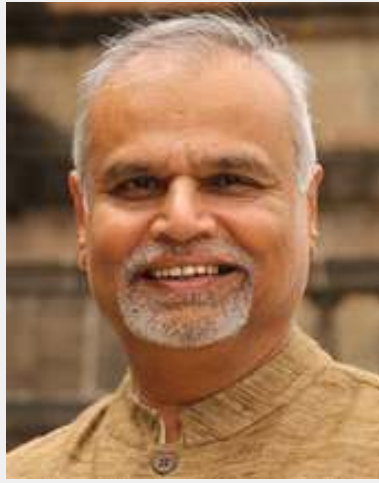
Ramaiah University of Applied Sciences is growing as a comprehensive 21st century University with wide space to choose from ranging from engineering, sciences, management and health sciences, art and design. Further, the impetus is given through the action plan to launch an all new Law Faculty and the Faculty of Social Sciences from the forthcoming academic session. Cutting edge workshops and conferences in thematic subject areas such as machine learning, hypersonics, digital transformation and drug discovery have provided a stimulating and rewarding intellectual climate for faculty and students. The scientific caliber of these workshops has been world-class and has enhanced the global visibility and reputation of the university.

Ramaiah University of Applied Sciences has ongoing and developing academic and research collaborations with a large number of universities across the world providing ample opportunities for student and faculty exchange programs and for scientific interactions. The University has devised an aggressive plan to invite top scholars across the world to give lectures and seminars, short term workshops as well as to serve on PhD dissertation committees and various academic and research standing committees of the university.

21st Century is truly the golden era of science and technology and Ramaiah University of Applied Sciences has the strategic vision to prepare our students with the finest and the most cutting edge education that is timely and relevant to national needs to produce the scientific and technological leaders and thinkers of tomorrow.

I invite all the graduates to stay connected with the University as Ramaiah University will remain as your Alma matter when you proceed in your career trajectory and together we shall build a great intellectual enterprise to make a visible and positive impact in the society and to be independent, bold and creative to come up with inventions to provide prosperity, security and happiness to the nation and to the world.





Chief Guest

Dr. Bhushan Patwardhan

Vice Chairman

University Grants Commission, New Delhi

Dr. Patwardhan is a biomedical scientist who is Fellow of National Academy Sciences (India) and National Academy of Medical Sciences (India). He was Director, Interdisciplinary School of Health Sciences, at Savitribai Phule Pune University. He has been member of important national committees of the University Grants Commission, All India Council for Technical Education, Council for Scientific & Industrial Research, Science and Engineering Research Board, Department of Science & Technology, Department of Biotechnology, and Indian Council of Medical Research. He has worked on several policy making bodies including Taskforces of National Knowledge Commission, Planning Commission and consultant to the World Health Organization Geneva.

He is Editor-in-Chief of Journal of Ayurveda and Integrative Medicine published by Elsevier and is on Editorial Boards of many reputed Journals. He is recipient of many orations and awards including Sir Ram Nath Chopra Oration, Waldemar Haffkine Oration, Dr C. Dwarkanath Oration, Dr P.K. Devi Oration, KLE University Oration, and V K Joag Best Teacher Award. His recent scholarly books 'Integrative Approaches for Health' and 'Innovative Approaches to Drug Discovery' both published by Academic Press Elsevier have received excellent reviews. He has received several research grants and has guided 19 PhD students, 8 Indian Patents, 2 US Patents, over 120 research publications and 7200 citations.





Dr. M.R. Jayaram

Chancellor, RUAS

Dr. M.R. Jayaram is the Chairman of the Bangalore based 56-year-old Ramaiah Group of Institutions and is the Chancellor of Ramaiah University of Applied Sciences. The Group has around 5000 Employees and 25 Institutions in the various disciplines of education, healthcare, skills training and continuing professional education including a, one-of-its-kind, surgical skills training centre for Doctors. In 1997, after taking over as Chairman of the Group, Dr. Jayaram adopted the mantra of 'Innovation, Quality and Research', and infused a global perspective in every Ramaiah initiative.

*As Chairman of the Group, Dr. Jayaram has constantly strived to keep abreast with the times, whether through pioneering initiatives, contemporary infrastructure or modern campuses. Recently, in a landmark move, Dr. Jayaram spearheaded the re-structuring of the Group's various Institutions under a single, unified brand identity: 'THE RAMAIAH GROUP'. Over the last two decades, Dr. Jayaram has expanded the Group's commitment to advancing the cause of healthcare and education through various initiatives including the **Ramaiah Memorial Hospital, the Ramaiah Indic Ayurveda Restoration Hospital. The Ramaiah University of Applied Sciences** which focuses on Applied Research has so far filed 123 Patents; Completed in excess of 120 Sponsored Research Projects and implemented more than 550 Consultancy Projects. The flagship Institutions of the Ramaiah Group, viz: the **Ramaiah Institute of Technology** and the **Ramaiah Medical College** consistently figure among the highest ranked Institutes in their respective domains in India. The Group's healthcare operations are housed mainly on its sprawling 70-acre campus in Bangalore. To serve all segments of Society at affordable costs, the Group has 05 Hospitals and a Dental Hospital with a*

*capacity of around 1,650 Beds. The **Ramaiah Public Policy Centre** is the most recent initiative of the Group and is modelled after the **Institute of Policy Studies at the National University of Singapore**. Dr. Jayaram has actively championed the cause of the student community through his pioneering roles in COMED-K and Era Foundation (both Institution of common entrance exams for University bound students) and is also Vice President of the Education Promotion Society for India, New Delhi. The Group has forged multiple international collaborations, and facilitated active exchange of faculty and students with International Universities. Some key collaborations include the setting up of the **International Medical School with the Management and Science University of Malaysia; University of Illinois Systems, Illinois and Kazan National Research Technological University, Russia. In 2006, Coventry University, UK, conferred upon him an Honorary Doctorate in recognition of his contribution to Education.***

A dedicated Philanthropist, Dr. Jayaram has made significant contributions to Society by providing scholarships and concessions to students, employees and patients from economically weaker sections. Since 1998, he has also served as the Dharmadhikari (Patron) of the Yogi Narayana Mutt, Kaiwara, Karnataka which was established in memory of the learned sage, Yogi Narayana. He has left no stone unturned in spreading the wisdom of the sage's teachings. In an effort to preserve the rich heritage and culture of Kaiwara, he has overseen the renovation of numerous temples in and around the town. The Mutt actively supports many social and community welfare activities on a sustainable basis. Dr. Jayaram is also the Chairman of the Valdel Group of Companies with business interests in the Oil & Gas, Real Estate and Manufacturing sectors.



Ramaiah University of Applied Sciences



M.S. Ramaiah University of Applied Sciences (MSRUAS) 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 Ramaiah family. The Gokula Education Foundation has promoted more than 20 institutions in the last 55 years providing higher education and quality healthcare.

Ramaiah University of Applied Sciences (Registered as M.S. Ramaiah University of Applied Sciences) 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 organizations. The University aims at having graduates who are competent confident, 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, Mathematical and Physical Sciences, Pharmacy, Dental Sciences, Hospitality Management and Catering Technology and Life and Allied Health Sciences. All the faculties offer undergraduate, postgraduate and doctoral programmes with an Infrastructure to support 10,000 students. There are separate Directorates like 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.

RUAS has implemented outcome based curriculum which focuses on equipping 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 successful career. Being a comprehensive university, the programmes are inter and multidisciplinary in nature which is an essential characteristic of present day education. All programmes are designed to train students to be creative, innovative and imaginative which are the fundamental requirements of the graduates of 21st Century.

It is envisioned that RUAS will become a top University for Innovation and Research in Asia in the coming decade by adopting best practices followed in the premier institutions across the globe.



University Report

- *M.S. 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, Gol-2016*
- *M. S. Ramaiah University of Applied Sciences is rated as a “FIVE STAR” Institution by the Executive Committee of the Karnataka State Higher Education Council (KSHEC), Department of Higher Education in the recent Karnataka State University Rating Framework (KSURF) – 2019 and ranked 2nd in New University Category.*
- *M. S. Ramaiah University of Applied Sciences is awarded with Gold University Rating by QS I-GUAGE in March 2018*
- *The University has 8 Faculties-Engineering and Technology, Art and Design, Management and Commerce, Mathematical and Physical Sciences, Pharmacy, Dental Sciences, Hospitality Management and Catering Technology & Life and Allied Health Sciences*
- *The University offers 23 UG programmes, 50 PG programmes, M.S.(By Research), M.Phil and Ph.D. programmes*
- *There are 377 teaching and research faculty members*
- *There are 5000+ students on roll and more than 300 Ph.D. Scholars*
- *Research division attracted around Rs.60 Lakhs grant during 2018-19*
- *There were 300 + publications , 12 patents filed and 01 International Patent was Awarded were during 2018-19*
- *DTLL trained more than 5000 delegates during 2018-19*
- *Techno Centre has executed more than 52 projects for Industries and research organisations during 2018-19*
- *Faculty of Dental Sciences (FDS), RUAS, Ranked 12th Overall Rank-2019 Among Top 40 Dental Colleges in India*
- *Centre for Technology Incubation and Entrepreneurship Development has been setup and currently supporting 15 incubates. The center is supported with grants and operational framework by Department of IT,BT & ST under the “ Karnataka Start-up Policy 2015-2020” in association with K-Tech Innovation Hub*
- *Centre of Excellence in Garment Design and Quality Control has been setup with financial assistance from Department of Handloom and Textiles, Govt. of Karnataka*
- *RUAS hosted the First International Conference on Photonics, Signal Processing and Communication Technologies (ICPSPCT) – 2018*
- *RUAS in association with Aeronautical Society of India, IISc and IIT-Madras organized 2nd National Conference on Multidisciplinary Design, Analysis and Optimisation NCMDAO – 2019*
- *RUAS has been selected for establishing Institution Innovation Council (IIC) as per the norms and directions of Innovation Cell, Ministry of HRD, Govt. of India.*
- *In this Convocation, one Ph.D. , 336 Postgraduates and 467 Undergraduate students will be conferred the degrees*
- *RUAS participated in the Panel Discussion on “Technology Innovation in Education” at ASEAN Chambers of Commerce & Industry Business Meet - 2019*
- *International Conference on Advances in Materials Research (ICAMR-2019) was organized on 25th to 27th July 2019 by Department of Chemistry, RUAS and The Catalysis Society of India – Bangalore Chapter, Bangalore*
- *Faculty of Hospitality Management and Catering Technology (FHMCT), Ramaiah University of Applied Sciences in collaboration with the Ministry of Tourism, Government of Karnataka, organised the international World Tourism day 2019, celebrations on the 27th of September 2019.*
- *Department of Automotive and Aeronautical Engineering, FET and the Centre for Aeronautical and Micro Air Vehicles Research (CAMAVR) of RUAS jointly conducted a ‘Two Day Symposium on Hypersonic Technologies’ on 29th Sep’19 with Sponsorship from ISRO, DRDO and Metacomp Technologies.*
- *RUAS entered into a MoU agreement with the College of Engineering, Texas A&M University (TAMU), Texas, USA. TAMU is known as the flagship research-intensive University which offers 175 Master’s and 92 Doctoral Degree programme.*



Fourth Convocation

Wednesday, 23rd October 2019

Programme

Order of Proceedings

Start Time: 11:00 AM

The ceremonial procession comprising of Hon'ble Chancellor, Chief Guest, Chief Executive- GEF (M), Esteemed Guest, Vice Chancellor, Pro Vice Chancellor-Research, Pro Vice Chancellor- Health Sciences, CFO, Registrar, COE, Deans, Academic Registrars (F) and Heads of Departments led by the Registrar, carrying the University Mace will enter the auditorium. As the procession enters the auditorium, the audience welcome the dignitaries in standing position. During the procession, Hamsadhwani Nadaswaram (a form of Indian music played during auspicious occasions) is played. Once the dignitaries occupy their seats on the dais, the audience take their seats.

Master of Ceremony

Ms. Rashmi Koppar

Welcomes the gathering and requests for invocation

Welcome Address

Vice Chancellor

Dr. Sivaguru S Sritharan

Formally welcomes the gathering



Conferring of Degrees

Fourth Convocation

Division of Research

Prof. Govind R. Kadambi, Pro Vice Chancellor-Research
confers degree - Doctor of Philosophy - Ph.D.

Doctor of Philosophy - Ph.D.

Kaustubh Uday Nabar

Faculty of Art and Design

Mr. H. S. Lohit, Associate Dean - FAD

confers degree - Master of Design and Bachelor of Design

Department of Product Design

Master of Design in Product Design

Amith H R
Ibtesam Azhar
Lipi K T
Naveen Andrew M
Rakhi R K
Rohit R Nath
Shreejeeta Biswas
Sohan Raju T

Department of Product Design

Bachelor of Design

Akangsha Goutham
Anusha Singh
Arjun Manoj
Baisayan Paul
Bolisetty Soumya Durga
Chinmay Bhagat
Deeptha Ramesh
Garlapati Tarun Kumar Venkata Sai Abhinav
Harshith K R
Jithin K Chacko
Lokin Rai
M S Subin
S Mohammed Ibrahim
Sanandan Sandeep Ratkal
Sanjay Subramanian
Sneha S
Sourabh P N
Suraj Kumar A



Tarun S Bharadwaj
Thomas Kochuman Mathew
Venus Verma
Ruthwik S Rao
Darshan Stephen

Faculty of Dental Sciences

Dr. B. V. Sreenivasa Murthy, Dean - FDS

confers degree - Master of Dental Surgery & Bachelor of Dental Surgery

Department of Oral Medicine and Radiology

Master of Dental Surgery in Oral Medicine and Radiology

Dr. Divya Gupta
Dr. Ankita Kar
Dr. Priyadharshini

Department of Public Health Dentistry

Master of Dental Surgery in Public Health Dentistry

Dr. Aishwarya Ashok
Dr. Anjali

Department of Conservative Dentistry and Endodontics

Master of Dental Surgery in Conservative Dentistry and Endodontics

Dr. Bhawna Jethani
Dr. Mohini Kumari
Dr. Namratha Jain
Dr. Sharanya Nambiar
Dr. Soumya Nair

Department of Periodontology

Master of Dental Surgery in Periodontology

Dr. Dheeraj B R
Dr. Manjusha
Dr. Ramya Ganesh
Dr. Savitha J N
Dr. Shivani Saxena

Department of Oral and Maxillofacial Surgery

Master of Dental Surgery in Oral and Maxillofacial Surgery

Dr. Shweta Santosh Bora
Dr. Challari Sasikanth
Dr. Janice Binoy Joseph
Dr. Pratyusha
Dr. Sanah Tazeen
Dr. Vinit Kumar



**Department of
Prosthodontics**

Master of Dental Surgery in Prosthodontics

Dr. Aiyer Priyanka Ganesh
Dr. Anoop Sharma
Dr. Sheetal Jain
Dr. Shobit Agarwal
Dr. Shrestha Kumar Singhania

**Department of
Pedodontics and
Preventive Dentistry**

Master of Dental Surgery in Pedodontics and Preventive Dentistry

Dr. Anchana V
Dr. Bhanushali Maitry Dineshchandra
Dr. Kavita Komandur
Dr. Apoorva R
Dr. Shruthi S Igoor
Dr. Shenvi Akshata Ajay

**Department of
Orthodontics**

Master of Dental Surgery in Orthodontics

Dr. Aartika Singh
Dr. Deaby Miriam Aby
Dr. Safir N K
Dr. Sameera Athar
Dr. Samsun Nehar Rahman

**Department of
Oral Pathology**

Master of Dental Surgery in Oral Pathology

Dr. Wafa Khan
Dr. A Lavanya
Dr. Preeti Singh
Dr. Lizbeth Raju

Bachelor of Dental Surgery

Divyanshi Sinha
Hemasree S
Lavani Kashif Khan
Manasa Samuel
Manisha Rahaman
Manisha Thomas
Mistry Himani Nileshkumar
Monika Singh
Naksha S
Nikhil V Suresh
P Dyuthi Reddy
R Harishma



Riddhika Jayaswal
Soumya R
Sunil Sunny Vincent
Sushmitha Shekar
Syeda Ruiya Meraj
T Siddharth
Tanyatanu Shree
Vishak P S
Abhiram U T
Aishwarya Bastawad R
Aishwarya Javali
Akanksha Mennon
Amith B M
Hithyshi G K
Komal
Manal Iqbal
Mansi Pranay
Mridu Drolia
Nikhisha P
Nivaskumar G A
Praveen N
Rashmi Ashok
Ritika Jeenoor
Sahana L
Saumya Mishra
Sauni Ashfaq
Seena Thomas
Shraddha K T
Shweta Kumari
Sneha Joseph
Sugandha Mishra
Vaishali Balyan
Vedika Talwar
Yathishkumar V

Faculty of Engineering and Technology

Dr. Arulanatham, Dean-FET
confers degree- Master of Technology and Bachelor of Technology

**Department of
Automotive and
Aeronautical
Engineering**

Master of Technology in Aircraft Design

Ramesh S
Abhilash S
Darshan Y N



R. Mugilan
Manoj Mannari
Rajanikanth
Rakesh Mohan
Sachin Chavan
Tejaswini M

Master of Technology in Automotive Engineering

Chandan S
Mohammed Arshed
Nameer Ahmad Khan
Sathya Chandra K S
Tejus Kumar R
Siddharth R

Master of Technology in Automotive Powertrain Design

Libin George Alexander

Master of Technology in Automotive Product Design

Satyavada Sai Srinivas Rahul Kiran

Master of Technology in Turbomachinery Design

Swasthika D S
Bharath D V

Master of Technology in Construction Engineering and Management

Bhagya Gopalakrishnan
Emaduddin Soherwardy
Florence Falguni
Girish S A
Indira
Madhura Shirur
Mohammad Abdul Muqet
Patan Zabahat Shafia Khanum
Patil Rohan Shantinath
Ravi Akhil Chowdary
Ubedullaha Mangoli
Vinay K N
Navneeth Kumar
Manisha Mrutyunjay Kabbur
Sagala Nithin Kumar

**Department of
Civil Engineering**



Master of Technology in Civil Structural Design

Harini V
Abishek S
Adithya
Dheeraj M
Dimpamoni Kalita
Manisha
Naraharireddy P
Preetham B H
Priyanka D G
Sandhya M V
Santhosha
Vani Arun Gole
Abdul Majeed
Yasir Numan Y S

Master of Technology in Sanitation Engineering and Waste Management

Anudeep M
Goramali Sunil
Koushik D K
Manjunatha G S
Ranjitha M
Vijay Lakshmi

Master of Technology in Transportation Engineering

Ashwij L
Giri G Shirsi
Grace Sharon C Harigal
Lakshmish T P
Medha P Patil Kulakarni
Rajalakshmi M M
Rajat Khodanpur
Sangeetha
Supreeth R

Bachelor of Technology in Civil Engineering

Shilpa
Nanda S
Arjun
Bhanuteja C S
Guruprasad
Jagadeesh S Agadikar



Mahadevi Kruthi K B
Rahul R Talwar
Sharanappa
Siddesh
Sunil Kumar H
Akash C D
Amarling
Anurag Singh Bhadoriya
B N Arun
Bhavya D L
Chaithra L
Chandini S
Dharshan Kumar H S
Digangana Pathak
Gagan G
Hemanth Kumar H
Kallesh Amaresh Totad
Mohammed Faraz Khan
Naveena Nagaraja Kodigowdra
Nawaz Khan
Prajwal Reddy K S
Sai Dhruvajala A
Sangamesh Muttanna Sangamad
Shashank A Biradar
Shashidhar Basavaraj Madagyal
Shilpa B R
Shreyas H P
Swaroop
Thejus J R
Ullas B
Usha M S
Veerendra Kumar
Virabhadragouda Police Patil
Asharam Rathore
Bharani M Bharadwaj
Devindra
Ganapati Basappa Yaragudri
Hitesh P
Mahammad Aqib
Mallikarjuna Neelappa Madapur
Mallinath
Nanda Kishore D S
Pavana G S
Poornima S
Priyanka K V
Rahul Yadav J
Sharath P
Suhas Desai
Mallikarjuna
Sugamdev B S
Syed Asim Shafi



**Department of
Computer Science
and Engineering**

Master of Technology in Computer Science and Networking

Hamsaveni M
Harishankar Singh
Jhansi V Setty
Madhushree B A
Priya Pandey
Sushmitha K P

Master of Technology in Machine Learning and Intelligent Systems

Nithin A
Praveen D Chougale
Rajaayyanar A
Vishnu Prasad P
Ashitha Reddy T S
Nida Farheen
Y S Divya

Master of Technology in Real Time Embedded Systems

Royson D Silva C J
Ankita Gaur
Sudha V

Bachelor of Technology in Computer Science and Engineering

N R Prazwal
Rohit Kumar
Veena S
Bhuvan Y
Gaganesh G
Veeresh
Abhay Kumar
Aditi Marwaha
Aishwarya N K
Arham Jain
Arjun M
Bikram Paul
Biswajit Basak
Chetan Surana R
Chiravuri Satya Sadhvik
Deepak Raj
Jennifer Thomas
Karan V M
Kavya B



Mada Sai Ratna Hitesh
Md. Aquib Mokhtar
Mrudula N C
Nadeem Ahmad
Pooja L
Prashant Surolia
Puttaraj Koliwad
Rahul Kumar
Ramitha K
Rohan Kumar
Sagar
Sandeep Yadav P S
Shashank N
Shreyamsa S M
Shriya
Srishyla K
Sudarshan S Prakash
Tushar Agarwal
Vedhosi Vaibhav S
Yelamarthy Jahnvi Abhishek Kalki
Bindu Madhuri K
Preethi S
Shubham Agnihotri
Arun Kumar M
Bhuvanewari V
Chandini B
Dipesh Babu Gupta
Rituparna Banerjee
Suvarna C K
Suraj Harsha Kamtam
Govindam Kumar
G Venkat Ashish

**Department of
Electronics and
Communication
Engineering**

Master of Technology in Biomedical Engineering

Ramanathan A
Guttappa Sajjan
Mohd Abdul Wahed Faisal
Parvathy J P
Robin P Jose

Master of Technology in Electronics Systems Design Engineering

Anush B N
Manjushree K
Ratnadeep Dutta



Ashwini N
Adarsha V
Sanket Nadagoud
Sathish Kumar K V
Ravichandra V

Master of Technology in VLSI System Design

Abrar Ahmad Banday
Jyothi Rao Y
Likhithashree R
Murthy S
Ramya C S
Sahana K
Vaishnavi Pataki

Bachelor of Technology in Electronics and Communication Engineering

Aishwarya R
Akshay M Shambhatt
Roopa S Talikoti
Veena R
Adarsh Shekar
Archana C
Bayagari Mallikarjuna Reddy
Chandrala M S
Chaya V
Darshith Jain B S
Kalavala Sandeep
Karthick Gulipilli
Keshava N Acharya
Kiran M
Kishan J
Meghana M
Mohammadwaseem M Momin
Mounusha S
Pooja Hadli
Pooja Shanmukh Patil
Prachi Tripathi
Prateek P Bavannavar
Priyanka S
Ravikant Verma
Reshma S
Samhitha Ravindranath D



Shivani R
Shreyas K I
Shrinivas Halagali
Tarun Sanklecha
V M Rohit Surya
Varalakshmi S
Vipul Jha
Yashwanthgowda M G
Kakanuru Likhitha
Akshay V
Archana Vishnu Naik
Gagan S P
Jyothi L M
Karthik M
Lavanya H R
Maruti
Naveenkumar C
Rohan Rajendra Kolhapure
Sowmya R
Supriya Puttappanavar
Tejas Kumar M
Vaishak R
Vidya R M
Naseebunnisa A
Kevin C Jejo
Animesh Sahu
Monica Priya D
Vijay M

**Department of
Electrical Engineering**

Master of Technology in Electrical Machine Design

Basavakiran GS
Manoj Hegde
Shreya U Gandhi
Shaikh Muhammad Aslam Altaf
Shashi Jain

Master of Technology in Sensors and Control System Engineering

Anjaly Krishna Sai

Bachelor of Technology in Electrical and Electronics Engineering

Dinesh Kumar
Santhosh V
Surjith T S



Yash Rungta
Dileep M
Hanumegowda G B
Mohan Kumari C
Vikas S
Abhishek P Hegde
Aditya Jain
Aftab Pasha H
Balaji V
Dharmateja N S
Himanshu Mishra
Jaisukh B K
Karthik N
M Mahesh
Manasa S
Manikanta C R
Manoj M
Nikhita
Raviteja K
Rohitha R
Sanjay P
Shreya J
Sneha M S
Sushma S
Swapna
Taniya Mary Issac
Varsha C N
Yashwant Karamadi
Zeba Siddiqua
Aishwarya R
Anusha Naidu G
Ashok Kumar S L
Bindu A N
Chaitra V
Fahad Baig
Jagadeesh
Kalavathi B
Kotraswamy M
Mamatha H
Nagaraja Mogaveera
Naveen Tulasidas Mesta
P Vijay Kumar
Pampanna
Praveen Fernandes
Rakesh K S
Ranjitha T
Sunil K M



**Department of
Mechanical and
Manufacturing
Engineering**

Sushma R
Vinutha R
Vittala H J

Master of Technology in Advanced Machinery Design

Arjun D
Sandeepkumar
Santhosh S S
Vishwas C
Kshirsagar Vaibhav Navanath
Srujan G S
A G Vinod Kumar
Rajput Brijesh Kailashsingh

Master of Technology in Advanced Manufacturing Technologies

G Jeevan Reddy

Master of Technology in Engineering and Manufacturing Management

Sanjay Ghosh M A

Master of Technology in Robotic Engineering

Irfan Rangapur
Manjunath B S
Vivek H R

Bachelor of Technology in Mechanical Engineering

Manjunath S
Nithish P
Rohini B
Someshwar Banerjee
Sourabh Deepak
Abdulaleem A Gadagkar
Ashoka
Muhammed Abubkr Shariff
Rahul S M
Vinayak Pai K
A V Sai Raghava Teja
Abdul Rahman Faisal
Adithya S Dath
Akhilesh Janib
Amith A
Chandan S U



Giri Y A
K Vignesh Kumar
Lingaraj Doddabasavannavar
Mulugu Trisulapani
Narayana K
Parashuram
Prasad R Shetty
Parveen Yadav
Rahul Joshi
Sachin Shibu John
Sampatkumar Akki
Shreyas S R
Sukumar P
Miraz Mohammad
Vinay Basavaraj Mundaragi
Ajay Kumar Sah
Kunal Pandit
Akshay Aramanimath
Ganesh R Gorantli
Harshith C A
Ivan Meneges
Jeelan K
Kishore R
Kishore Y
Mahendra B
Manjunathchandrashekhara Angadi
Manojkumar V R
Monish Kumar K
Moolya Rohit Narayan
Narendra P V
Niveditha M
Pradeep Tenahalli
Shreenidhi M S
Syeda Anjum
Syed Farhaan Ahmed
Kiran S
Aneesh Gopinath

Faculty of Hospitality Management and Catering Technology

Prof. Abby Mathew, Dean-FHMCT
confers degree - MBA in Hospitality Management and
Bachelor of Hotel Management



**Department of
Management Studies**

MBA in Hospitality Management

Jeevan
Manjunatha Patgar
Rahul A
Yashwanth Gowda A S
Akshay P Khatawkar
Archisha Todi
Prashanth M
Rama Reddy M
Swaroop B
Vinuta Suttakoti

Bachelor of Hotel Management

Anshul Gover
Debojyoti Dutta
Dinesh Surya C
Kusuma K
Subramani M A
Nikhitha Raj
Raushan Kumar
Sanjay Srinivas
Sourabh Kumar Chari
Sriram H S
Aishwarya Devi Y
Anirudh N Kulkarni
Ankith N Aradhya
Arun Raj R
Bolla Siva Sankar Reddy
Chandan V
Chandana M N
Charan P
Chirag B Kulkarni
Deepak Kumar
Dharmendra Kumar Saw
Faisal Khan
G S I Vikas
Gokul Siva
Hitesh H S
Inderjit Yadav
Jagath Kumar R
Jocelyn Susan Joe
Kavan B Shah
Keshav Rajendra Nazare
Kiran R



Lavanya K R
Lokesh Sai S
M Leela Sekhar
Manaswi K
Mannem Naveen Kumar
Mansoor K V
Mitali Dwarakanath
Mithun S M
Mohammad Sameer
Muhammed Moosa V K
N N Keerthana
Nallavelli Bhargav
Namburu Durga Vara Prasad
Nischitha R
Nithin U
Patel Kush Rakesh Kumar
Prasad Uday
Puneeth Sham Kumar
Radhika Keshav Rao
Sandeep R K
Santhosh P
Saurabh Dilliwar
Shreyas S
Shubham Kathat
Siddharth G Asrani
Siraj Ahmed N
Sneha M
Sonpal Singh
Sri Harsha G
Srikha Kollapu Sandeep
Sudhamsh S Kundapur
Suhail Nadaf
Surjith S
Suryah A
Tenzin Chonzen
Tenzin Rangdol
Varsha Chipli
Varsha M
Venkata Narasimha Reddy P
Vijay Sati
Vinith V
Vivek Kumar
Tejus B
Devansh Patidar
S Vignesh
Suchitra V
Vinith George M A



Faculty of Management and Commerce

Dr. H S Srivatsa, Associate Dean-FMC

confers degree - Master of Business Administration,
Master of Commerce and Master of Hospital Administration

Department of Management Studies

MBA in Financial Management

Abhishek Gowda S
Advaith Arun
Aishwarya Gowda N
Akshaya Kumar G T
Anusha G
Arpitha J
Bhanu Teja Reddy
Bharath Kumar V N
Bheemavarapu Venkatesh
C Prashanka Shinde
Chandana Ramesh
Durga Naga Venkata Ramana Ganesh Kumar
Keshappa K
Lakshmi Y
Lavanya G
Mamatha L
Nawaz Khan
Nuthalapati Sreekanth
Pavithra R
Piraiyone A
Pradeepa Akki
Priyanka R Mirajkar
Rachana Ganapati Devadig
Rakshitha V
Ramya Reddy P
Ruchika Shrivastav
Sajanamery Johnson
Sangeeta Nigadi
Sathisha H G
Shravani T B
Sindhu J
Soumya Gajanana Shetty
Sowjanya A M
Srikanth U
Swathi D
Triveni L
Vasuki R
Kishore Suresh
Prashanth Kumar P



MBA in Human Resource Management

Amrutha S
Ankita G N
Chethan L G
K Archana Shetty
Kalpa V
Lavanya R
Pavithra G
Prabhu K
Pramitha S Kannimbele
Sana Shaikh Mehboob
Tausif Raza
Tejas H M

MBA in Marketing Management

Barama Bindu Sita Rama Pavan
Bhaskaran S Menon
Kulkarni Yash Shrikant
Navaneet Kumar M N
Nida Shakeel Peerzade
Prathamesh Mhatre
Pritam Kasta
Rahul R Patil
Sanchith Y
Sharat Naik
Shwetha Kumari Jaiswal

MBA in Operations Management

Adarsh Kamble
Akshay Kittur
Ashley Arpit Joseph
Chithra M
Darshan K M
Divya R
Divya Sri R
Kameshwaran K
Mahadevi Bhimsen Roddanavar
Manisha T
Manoj B M
Mymoona Akhter
Praveen D P
R Bhuvana
Rashmi K R



Sachin M
Sankaranarayanan
Santosh Kumar D C
Shashank B N
Siddharth D K
Sushmitha B T
Swati Jha
T Revanth
Vengamma G
Manasa S Bharadwaj
Bharath V

**Department of
Commerce**

M.Com in Accounting and Taxation

Chandana N Prasad
Deeksha R
Rakshitha S
Swathi R V

M.Com in Banking and Finance

Ankitha H K
Bhavana S P
D R Panchami
Hamsini H P
Manjunatha A
Vishwanath Virachari Arkachari

**Department of
Hospital
Administration**

Master of Hospital Administration

Alisha Roy
Astha Pokharel
Dafenie J Shylla
Daisuklang Syndor
Jashmita Majumder
Kavitha B K
Kona Divya Jyothi
Nagesh S P
Naveen Raj N
Nidhi Subhash Bandhewar
Odedra Karan Virambhai
Paulami Saha
Prajna Prasad T
Priya Jyoti
Rashmita Malik
S Supriya



Sheebha M
Sumit Karmakar
Suresh K
UMME NOOR US SADA

Faculty of Mathematical and Physical Sciences

Dr. Deepak A.S., Dean-FMPS
confers degree- Master of Science

Department of Chemistry

Master of Science in Chemistry

Ajil R Nair
Jeevitha K
N Sarath Chandra Bhagavathi
Nikhila G R
Ojas Raman
Sanjukta Mondal
Shivakshini U P
Sumana Sarmah
Kiran K
Murali T
Surajgopal Nichani
William Remlalfaka
Akshatha Chandrashekar
Chinmayi N
Suguna Sarvani K N V
Sweta Giri

Department of Physics

Master of Science in Physics

Damini R
Diksha Singh

Department of Mathematics

Master of Science in Mathematics

Kusuma B C

Faculty of Pharmacy

Dr. Madhavan V., Dean-FPH
confers degree- Master of Pharmacy and Bachelor of Pharmacy and
MBA in Pharma Business Management



Master of Pharmacy in Pharmaceutical Chemistry

Deepa R
Enjam Chandana Priya
Kiran Tony M
Lingutla Ramya
Pretisha Flora Cutinho

Master of Pharmacy in Pharmaceutics

Anup Siddesh H A
Avinash Anand
Kamnoore Devanand Jagannath
Khandelwal Mukul Kishorkumar
Medipalli Krishna Lakshmi Surekha
Sneha Ann Abraham
Sumedha S Kulkarni

Master of Pharmacy in Pharmacology

Geetha N
Jaydeep Roy
Kalashanti R Pyngrope
Komala M
Radhika M N
Ravishankar C
Veena Kittur
Busipalli Ramya

MBA in Pharma Business Management

Bheemanathini Srinilaya
Sayooj M P
Swain Pritesh Prashant Kumar

Bachelor of Pharmacy

Adil Kalandar
Chirag Kumar
Hima G
Nuthan S
Sarthak DE
Savil Fayas
Titas Roy
Vandana N
Aiswarya Raju



Ankita Kumari
Anusha M
B Ramya
Basheer Arbaaz N
Chandini V
Chethan D V
Daphne Teresa K Budnah
Divya
Diya Shetty B
Enugurthi Harikrishna
Everlyse Madeleine Fernandes
Gargi Jeevan Kasture
Gaurav Banerjee
Jenny Mary Daniel
Jyothi N H
Kavanashree L Magadi
Koyena Halder
Kusuma S
Malashree M V
Meghana Ravishankar
Nancy L
Nandita
P Swetha
Prashanth Jain N
Rajaneesh B
Ranjith Reddy J P
Rishav Kumar Jain
Ritwika Roy
Shachi Sondur
Shivam
Shribhumika L
Shuvendu Samanta
Sourav Maity
Swaroop M
Swathi C
V Vineetha
Hima Susan Kurian
Kavya R
Suma K B
Kamarthy Lakshmi Susmitha
Neethu R Nair
Ramya E



Pledge

Controller of Examinations (COE)

Professor Ashok C. Meti

Reads the Pledge and the students repeat in standing position

Convocation Address

Vice Chairman, University Grants Commission

Dr. Bhushan Patwardhan

Delivers Convocation Address

Meritorious Awards

Chancellor, Ramaiah University of Applied Sciences

Dr. M.R. Jayaram

Awards University Medals to Meritorious Students

"Dr.M.S.Ramaiah Gold Medal" for Academic Excellence

Postgraduates

FAD	M.Des. in Product Design	AMITH H R
FDS	MDS in Periodontology	Dr. SHIVANI SAXENA
FET	M.Tech in Automotive Engineering	MOHAMMED ARSHED
FHMCT	MBA in Hospitality Management	AKSHAY P KHATAWKAR
FMC	MBA in Operations Management	DIVYA R
	M.Com in Accounting and Taxation	RAKSHITHA S
	MHA	DAISUKLANG SYNDOR
FMPS	M.Sc. In Industrial Chemistry	AJIL R NAIR
FPH	M.Pharm in Pharmaceutics	SUMEDHA S KULKARNI
	MBA in Pharma Business Management	BHEEMANATHINI SRINILAYA



"Dr.M.S.Ramaiah Gold Medal" for Academic Excellence**Undergraduates**

FAD	B.Des. in Product Design	BOLISETTY SOUMYA DURGA
FDS	Bachelor of Dental Surgery	Dr. MONIKA SINGH
FHMCT	Bachelor of Hotel Management	CHANDANA M N
FET	B.Tech. in Civil Engineering	SWAROOP
	B.Tech. in Computer Science and Engineering	BIKRAM PAUL
	B.Tech. in Electronics and Communication Engineering	AISHWARYA R
	B.Tech.in Electrical and Electronics Engineering	VARSHA C N
	B.Tech. in Mechanical Engineering	RAHUL JOSHI
FPH	B.Pharm	B RAMYA

"Smt. Venkatamma Ramaiah Silver Medal" for Academic Excellence

FAD	M.Des. in Product Design	ROHIT R NATH
FDS	MDS in Oral Medicine and Radiology	Dr. PRIYADARSHINI
FET	M.Tech. in Civil Structural Design	DHEERAJ M
FHMCT	MBA in Hospitality Management	VINUTA SUTTAKOTI
FMC	MBA in Financial Management	AISHWARYA GOWDA N
	M.Com in Banking and Finance	HAMSINI H P
	MHA	PRAJNA PRASAD T
FMPS	M.Sc.in Analytical Chemistry	AKSHATA CHANDRASHEKAR
FPH	M.Pharm in Pharmaceutical Chemistry	PRETISHA FLORA CUTINHO

"Smt. Gowramma Ramaiah Silver Medal" for Best Dissertation

FAD	M.Des. in Product Design	RAKHI R K
FDS	MDS in Oral Medicine and Radiology	Dr. PRIYADARSHINI
FET	M.Tech. in Advanced Machinery Design	VISHWAS C
FHMCT	MBA in Hospitality Management	AKSHAY P KHATAWKAR
FMC	MBA in Marketing Management	PRATHAMESH MHATRE
FMPS	M.Sc.in Analytical Chemistry	AKSHATA CHANDRASHEKAR
FPH	M.Pharm in Pharmaceutical Chemistry	PRETISHA FLORA CUTINHO
	MBA in Pharma Business Management	BHEEMANATHINI SRINILAYA



Presidential Address

Chancellor of Ramaiah University of Applied Sciences

Dr. M.R. Jayaram

Delivers the Presidential Address

Vote of Thanks

Pro Vice Chancellor-Research

Prof. Govind R. Kadambi

Proposes Vote of Thanks

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 dias leave the auditorium in
ceremonial procession. The audience are requested to stand till the ceremonial
procession is completed.*



Pledge

As a graduate of the 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.



ರಾಮಯ್ಯ ಗೀತೆ

ಜ್ಞಾನಂ ವಿಜ್ಞಾನಂ ಚ ಭಕ್ತಿ ಸಹಿತಂ

ಜ್ಞಾನ ವಿಜ್ಞಾನ ವಿದ್ಯಾ ವಿನಯ ಭೂಷಣ
ಈ ರಾಮಯ್ಯ ಸಮೂಹ ಸಂಸ್ಥಾನ |

ತಾರೆ ನೀಹಾರಿಕೆಯಾಗಲಿ ಈ ಮಾಲಿಕೆ

ಜಯವೆನ್ನುವ ಜಯವೆನ್ನುವ ಈ ಸಂಸ್ಥಾನಕೆ || ಪ ||

ದ್ರಷ್ಟಾರರು ಕಟ್ಟಿದ ಕನಸಿನ ಸಾಮ್ರಾಜ್ಯವಿದು

ದೀಪದೊಳು ಪ್ರದೀಪಗಳ ಬೆಳಗುವ ಶ್ರದ್ಧಾ ಸ್ಥಾನವಿದು |

ಅರಿವಿನ ದಿಗಂತದಾಚೆಗೆ ಜಿಗಿಯುವ ಸಂಪನ್ಮೂಲವಿದು

ಗ್ರಹ ಗ್ರಹದಲಿ ಗೃಹ ನಿರ್ಮಾಣಕೆ ತಂತ್ರಜ್ಞಾನದ ಸೋಪಾನವಿದು || 1 ||

ಮಿತಿ ಇಲ್ಲದ ಅಮಿತ ಜ್ಞಾನಕೆ ಸಾಧನ ಕ್ಷೇತ್ರವಿದು

ಪ್ರತಿ ಪ್ರತಿ ಪ್ರತಿಭೆಯು ಸಾಧನೆ ಮಾಡಲು ಸ್ಫೂರ್ತಿಯ ಕೇಂದ್ರವಿದು |

ಅಜ್ಞಾನದ ಕತ್ತಲೆ ನೀಗುವ ಸುಜ್ಞಾನದ ಸೂರ್ಯನ ರಶ್ಮಿಯದು

ಜಗದೋದ್ಧಾರದ ಹೊಂಗನಸನು ಹೊತ್ತಿಕ ಅರಿವಿನ ತಾಣವಿದು |

ಅರಿವಿನ ಹಣತೆಯು ಬೆಳಕನು ಚೆಲ್ಲಿದೆ

ಅಸಂಖ್ಯಾತ ಕಿರಣಗಳು ಎಲ್ಲೆಡೆ ಹೊರ ಹೊಮ್ಮಿವೆ || 2 ||





Ramaiah University of Applied Sciences
University House, Gnanagangothri Campus
New BEL Road, M S Ramaiah Nagar
Bangalore, Karnataka, INDIA - 560 054
+91 80 4536 6666 | +91 80 4536 6677
www.msruas.ac.in