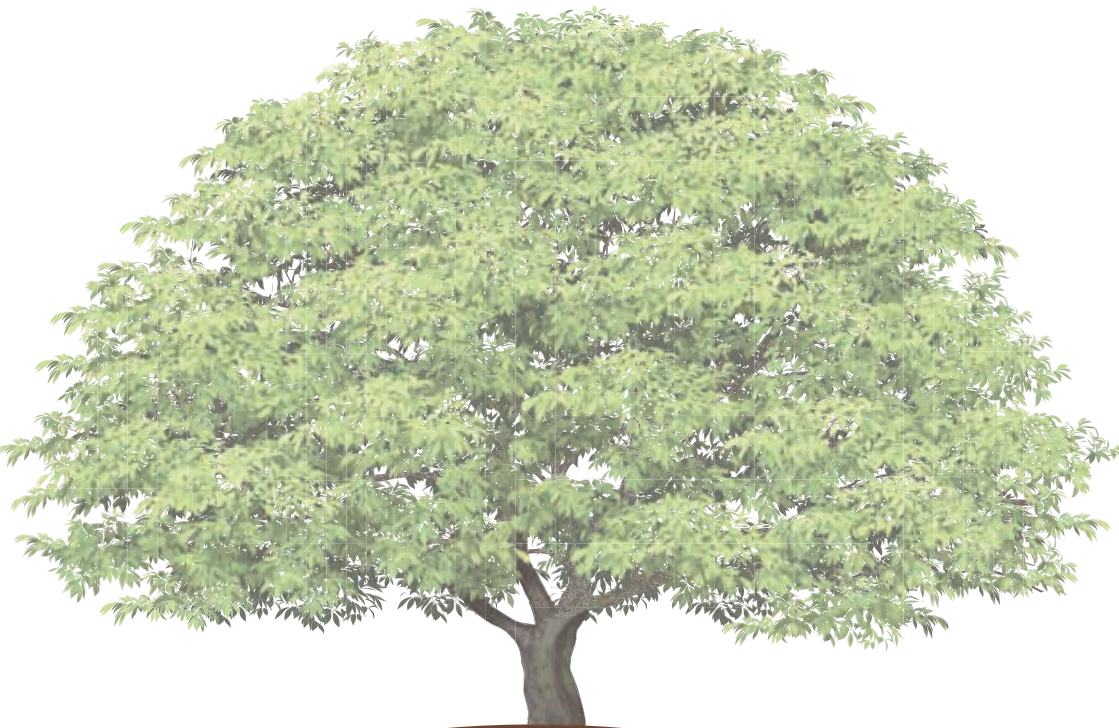




**RAMAIAH  
UNIVERSITY**  
OF APPLIED SCIENCES

# Teaching, Research and Empowering (TReE)

Faculty Development Program  
20-24 February 2023



*Organised by*

Centre for Professional Development and Training

in collaboration with various Faculties of Ramaiah University of Applied Sciences

Venue: Council Hall, Ramaiah Medical College, Ramaiah University of Applied Sciences

## Teaching, Research and Empowering (TReE)

Higher Educational Institutions are growing so are the challenges. The academic institutes aim to impart training to aspiring students, conduct research, and contribute to managing the institutes. While students remain at the educational institute's core, so would the faculty. Faculty has the role of imparting teaching to make learning effective. Teaching is a challenging and ethically and intellectually demanding profession. The faculty needs to focus on understanding Higher Education scenarios, Curriculum and Pedagogy, Research and Professional Development, Emotional well-being of the students, Values, Ethics & Environmental Consciousness. Faculty must adjust to higher education institutions' culture and understand their professional responsibilities better. Improving management skills is equally important to prepare the faculty for taking up leadership roles.

Academic Institutes are focusing on the implementation of NEP. Implementing NEP is a crucial task being taken up by educational Institutes on priority. At the core of the implementation are the faculty. RUAS has been the active forerunner on this front and initiated significant steps towards fulfilment.

Faculty Development Program being organised at RUAS focuses on Teaching, Research and Empowering the faculty to aid them in enhancing their performance.

TReE aims at providing this opportunity; expert and experienced faculty members from reputed academic institutes along with the RUAS faculty are identified, who would handle various topics.



## Teaching, Research and Empowering (TReE)

Date	Session 1: (10.00-11.30)	Session 2: (12.00-13.30)	Session 3: (14.30-16.00)	Session 4: (16.30-18.00)
20.02.23	Emerging Scenario of Accreditation with emphasis on Outcome Based Education in HEI <b>Dr P N Razdan</b>	R&D Challenges in Engineering and Sciences <b>Prof. Govind R. Kadambi</b>	Research to Practice <b>Dr Nayanjeet Chaudhury</b>	Research Approach to Security studies <b>Major General J V Prasad</b>
21.02.23	Challenges for High Quality Research in Management Education: A Perspective of Indian Schools <b>Prof. M H Bala Subrahmanya, IISc</b>	Clinical Approach to Integrative Health: Pivoted to Ayurveda <b>Dr G G Gangadharan</b>	Challenges and possibilities of Research in the domain of Health Sciences <b>Dr Om Prakash Kharbanda</b>	Values, Ethics and Environmental consciousness <b>Prof. Krishnamurthy Jayanna</b>
22.02.23	Envision of Multidisciplinary Curriculum in NEP 2020-1 <b>Prof B S Padmavathi</b> <b>Centre for Educational and Social Studies</b>	Envision of Multidisciplinary Curriculum in NEP 2020-2 <b>Prof B S Padmavathi</b> <b>Centre for Educational and Social Studies</b>	Enhancing Teaching - Learning Effectiveness <b>Dr Prathima Khandelwal</b> <b>Fly High Educational Excellence Service</b>	Governance and Leadership in Higher Education <b>Dr Chetan Singai</b>
23.02.23	Patenting to Research <b>Dr Sandhya K V</b> Protecting your Intellectual Property Rights <b>Dr Prashant S Desai</b>	Changing Landscape of higher education in India and impact of global ranking <b>Ben Sowter</b> <b>Director QS Era India Private Limited, Senior Vice President, QS Intelligence Unit, London</b>	Role of Current Digital Platforms in Research and Dissemination: An Overview <b>Shri. Manoj Kumar</b> <b>Cluster Head, Medical Communications and Digital Strategies</b>	Status of Curriculum framework development <b>Dr Chetan B Singai</b>
24.02.23	Changing Paradigm of Higher Education and Challenges <b>Dr Gopal Krishna Joshi</b> <b>Karnataka State Higher Education Council</b>	Focus on Research in the context of Academic Institutes <b>Prof. Kuldeep Kumar Raina</b>	Vision & Approach for Quality Higher Education: NEP 2020 <b>Prof. M. Sai Baba</b>	Emotional Intelligence and effective methods of student engagement <b>Dr Prathima Khandelwal</b> <b>Fly High Educational Excellence Service</b>

\*Affiliation of Resource persons from out side RUAS/GEF are indicated.

## About The University

Ramaiah Group of Institutions has over 62 years of legacy of nurturing talents in the field of education and healthcare. Ramaiah University of Applied Sciences (RUAS) established in 2013, is built on the expertise of imparting quality higher education. The University focuses on student-centric higher education and preparing them to meet future challenges through experiential learning with industry 4.0 infrastructure. Its technological campus is situated at Peenya, a stronghold of over 5000 SME's. University is gearing up for implementation of NEP2020. The focus is on preparing the students to excel and industry ready.

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