

Research Insights @ RUAS

Office of Research and Innovation



June 2026
Issue 14

PATENTS - 2026		PUBLICATIONS - 2026	
JAN - JUNE		JAN - JUNE	
Filed	16	Scopus	165
Published	2	Total	333
Granted	8	Google Scholar	276
*Courtesy: OMS Patents Database		Citations	54949
		h-index	76
		* Researgence 2.0 reports	

EXTRA-MURAL GRANTS SANCTIONED - 2026		
Faculty	Jan-June	Total (In Lakhs)
FLAHS	1	157.37
FET	1	
SSS	2	
FNS	1	
FMC	4	

ACHEIVEMENTS

RUAS has achieved outstanding recognition in the **India Today Rankings 2026**, with several faculties securing top positions at the national level. These rankings reaffirm RUAS's commitment to academic excellence, innovation, research, and quality education.

Faculty / Institution	Category	National Rank (2026)
Faculty of Engineering & Technology	Emerging Engineering (Private) Colleges	9
Faculty of Engineering & Technology	Top Engineering (Private) Colleges	41
Faculty of Engineering & Technology	Top Engineering Colleges	67
M. S. Ramaiah Medical College	Top Medical Colleges	23
Faculty of Dental Sciences	Top Dental Colleges	12
Faculty of Management & Commerce (B.Com.)	Top B.Com. Colleges	82
Faculty of Management & Commerce (B.Com.)	Emerging B.Com. Colleges	11
Faculty of Management & Commerce (BBA)	Top BBA Colleges	44
Faculty of Management & Commerce (BBA)	Emerging BBA Colleges	16
Faculty of Art & Design	Top Fashion Design Colleges	32
Faculty of Hotel Management & Catering Technology	Top Hotel Management Colleges	19

The Faculty of Art & Design has been ranked **32nd** among the Best Fashion Design Colleges in India in the India Today–MDRA Rankings 2026. The Faculty also secured **5th rank** in Karnataka and **4th rank** in Bengaluru, reflecting its continued excellence in fashion design education.



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DESIGN**

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IN THE 2026 FASHION DESIGN
COLLEGE RANKINGS

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5th IN KARNATAKA
4th IN BENGALURU

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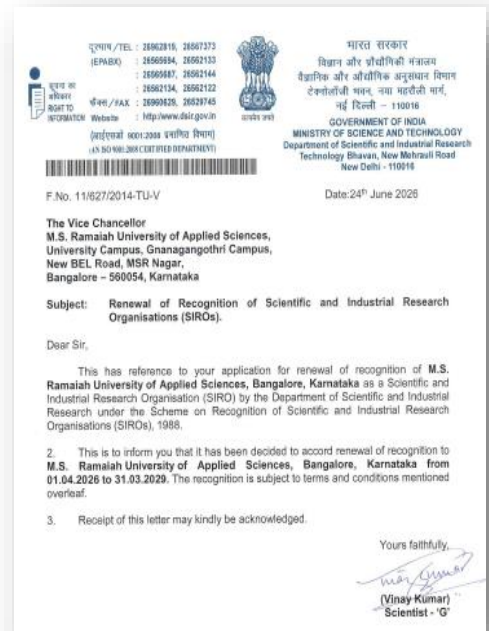
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RECOGNITION/ACADEMIC EVENT

M. S. Ramaiah University of Applied Sciences (RUAS) has successfully renewed its **Scientific and Industrial Research Organization (SIRO)** recognition from the Department of Scientific and Industrial Research (DSIR), Government of India. This renewal reflects the University's continued commitment to excellence in research, innovation, and compliance with national research standards.





CATALYST INSIGHTS
Leadership Talk
Series 8.0

**AI In HEALTHCARE
MARKETING**

25th June 2026
4:00 PM
F26, FMC

FOR MORE INFO
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Mr. Siddhartha Saha
Co-Founder, DocFyn

The LEADS Next Gen Centre, RUAS, organized Catalyst Insights – Leadership Talk Series 8.0 on 25 June 2026. The session featured Mr. Siddhartha Saha, Co-Founder, DocFyn, who delivered an insightful talk on "AI in Healthcare Marketing." The event explored the transformative role of artificial intelligence in healthcare communication, patient engagement, predictive analytics, and marketing strategies, providing participants with valuable industry perspectives on emerging digital innovations.

ACADEMIC EVENTS



RUAS, in collaboration with Ramaiah Institute of Technology, organized an International Symposium on “Building a Quantum Ready Workforce for Viksit Bharat @ 2047” on 24 June 2026. The event brought together leading scientists, academicians, industry experts, and policymakers to discuss emerging opportunities and challenges in quantum science and technology.

The RUAS Student Chapter of The Aeronautical Society of India (AeSI) organized an online webinar on "Introduction to UAVs and its Developments in the Country" on 19 June 2026. The session was delivered by Dr. S. Rajagopal, Outstanding Scientist, ADE-DRDO, who shared valuable insights into the design, development, and advancements of Unmanned Aerial Vehicles (UAVs) in India.



ACADEMIC EVENTS/ACHIEVEMENTS

The Department of Electronics and Communication Engineering, RUAS, organized a 5-day Faculty Development Program (FDP) on Satellite Systems and Its Applications from 22–26 June 2026. The program provided participants with insights into satellite communication, remote sensing, navigation systems, and emerging space technologies, and included a visit to the ISRO LEOS facility and hands-on exposure to the RAMAIAHSAT Ground Station.



Institution / Faculty	Category	State Rank	Zone Rank	AIR
RUAS	New Age Private University – Overall	4	7	14
RUAS	New Age Liberal Universities	2	5	18
Faculty of Management & Commerce	Top 50 B-Schools	2	4	10
Faculty of Management & Commerce	Best B-Schools (Private) – Overall	7	NA	30
Faculty of Engineering	Best Engineering Colleges under Private University	6	14	24

M. S. Ramaiah University of Applied Sciences (RUAS) has secured notable positions in the **IIRF Rankings 2026**, reflecting its commitment to academic excellence, research, innovation and quality education.

ACHEIVEMENTS

The Faculty of Pharmacy, Ramaiah University of Applied Sciences (RUAS), awarded a Certificate of Appreciation to Dr. Mohamed Shabi in recognition of his valuable contribution as a Resource Person for the Value-Added Course on “Molecular Pharmacology.” The course was conducted by the Department of Pharmacology, Faculty of Pharmacy, RUAS, from 21 April to 15 May 2026. Through this engagement, Dr. Mohamed Shabi contributed to enriching students’ understanding of advanced concepts in molecular pharmacology and supported academic excellence through interactive learning sessions.



Dr. M. Mohamed Shabi, Faculty of Pharmacy, participated in the International Workshop on “Integrating Sustainable Development Goals (SDGs) into Teaching, Research, and Innovation” organized by the Center for Research and Innovation, MatSense (OPC) Pvt. Ltd., Bengaluru, on 30 June 2026. He participated in the International Workshop on “Patent Writing and Technology Commercialization for Researchers” organized by the Center for Research and Innovation, MatSense (OPC) Pvt. Ltd., Bengaluru, on 28 June 2026. The workshop provided valuable insights into patent drafting, intellectual property protection, technology transfer and commercialization strategies, enhancing research and innovation competencies. He also participated in the Workshop on “Scanning Electron Microscopy (SEM): Principles, Sample Preparation, Imaging and Data Interpretation”, held on 21 June 2026 and organized by the Center for Research and Innovation, MatSense (OPC) Private Limited, Bengaluru, India. He participated in the 2-Day International Workshop on “Research Project Writing: From Concept to Funded Proposal” held on 17–18 June 2026, organized by the Center for Research and Innovation, MatSense (OPC) Pvt. Ltd., Bengaluru, India. The workshop focused on strengthening skills in developing competitive research proposals and advancing research funding opportunities.

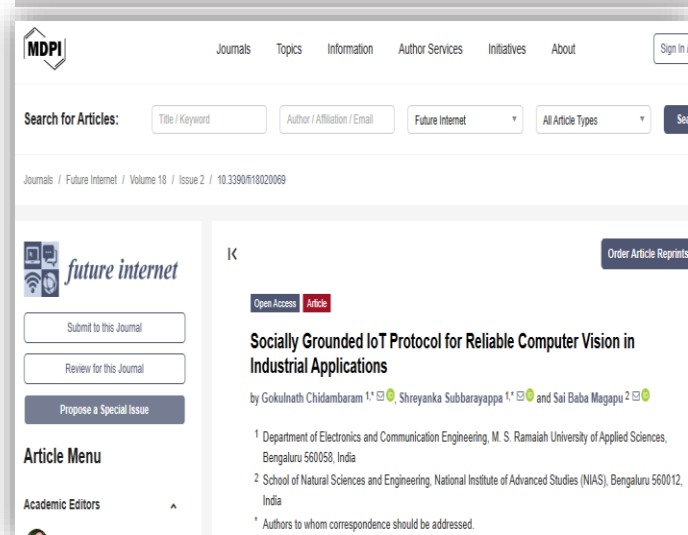
ACHEIVEMENTS

Dr. Mohamed Shabi participated in the Gynecological Cancers Webinar organized by the International Association for Integrated Oncology (IAIO) on 30 June 2026. The session highlighted current developments and integrated approaches in gynecological oncology, supporting continued learning and professional growth in cancer research and patient care. Participated in the Breast Cancer virtual session organized by the International Association for Integrated Oncology (IAIO) on 25 June 2026. The session focused on recent developments and integrated approaches in breast cancer research and patient care, supporting continued learning and professional growth in oncology. Participated in the Bladder Cancer online session organized by the International Association for Integrated Oncology (IAIO) on 18 June 2026. The session highlighted current developments and integrated approaches in cancer research and patient care, supporting continued learning and professional growth in oncology. Participated in the Gastrointestinal Cancers seminar organized by the International Association for Integrated Oncology (IAIO) on 16 June 2026. The session highlighted recent developments and integrated strategies in gastrointestinal oncology, contributing to enhanced academic knowledge and continued professional growth in cancer research and patient care. Participated in the Lung Cancer session organized by the International Association for Integrated Oncology (IAIO) on 10 June 2026, gaining insights into recent advances and integrated approaches in lung cancer research and management. Participated in the Hemato-Oncology session organized by the International Association for Integrated Oncology (IAIO) on 05 June 2026. The webinar provided valuable insights into recent developments and emerging trends in hematological oncology and integrated approaches to cancer care. This participation reflects continued commitment toward academic enrichment, professional development, and staying updated with advancements in oncology research and practice.



Publications • Patents • Collaborations • Grants

Mr. Gokulnath Chidambaram, PhD scholar at RUAS, has published a research article titled "Socially Grounded IoT Protocol for Reliable Computer Vision in Industrial Applications" in the Q1, Scopus- and Web of Science-indexed journal Future Internet (MDPI). The research presents a novel Social Internet of Things (SIoT) protocol for trust-aware service selection, contributing to advancements in industrial computer vision and IoT applications.



The Fashion Design Department, Ramaiah Technology Campus (RTC), M. S. Ramaiah University of Applied Sciences, has received a seed fund from the American Association for Textile Chemists and Colorists (AATCC–RUAS Student Chapter) in June 2026. The funding will support academic, research, and student-centric events and activities planned for the forthcoming academic year, further strengthening innovation and professional development within the department.

Dr. M. Mohamed Shabi, Faculty of Pharmacy, supervised an award-winning undergraduate research project titled "Development of Novel Therapeutic Moringa oleifera Leaf Extract-Based In-situ Spray for Colorectal Cancer: *in-vitro* and *in-vivo* Investigation," conducted by Bachelor of Biotechnology students at Ramaiah Institute of Technology (RIT), Bengaluru during the academic year 2025- 2026. As External Guide, he contributed expertise in animal preclinical pharmacology and translational biomedical research. The project was aligned with the interdisciplinary Seed Grant-funded research initiative (INR 6 Lakhs) focused on developing novel miRNA biomarkers and nano-phytoextract-based therapeutics for ulcerative colitis and colitis-associated cancer.

Team ORI

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