

RODDAM NARSIMHA RESEARCHER AWARD 2023 & 2024

Based on the research performance and indexing criteria, this can be presented as a prestigious annual recognition instituted in memory of Padma Vibhushan Prof. Roddam Narasimha. mLAC's research policy states that the Roddam Narasimha Research Excellence Award recognises faculty research based on publications in reputed indexed journals, with broader research-performance parameters including publications, citations, h-index and impact.

mLAC College SCOPUS Profile- Scopus - Document search results | Signed in

	Publications	Citations	h-Index (SCOPUS)	Research Projects	Highlights	Impact generated	Link
Dr. Sushil Kumar	68 With college affiliations- 66	1160	`19	DST-TARE Awardee DBT-NNP Project (17 Lakhs) 2 KSCST projects (8000/- and 7000/-)	Extensive research contributions and high citation count	0.8-33.3	Dr. Middha is not participating for the award
Dr. Usha T	54 With college affiliations- 52	860	`16	DBT-NNP Project (17 Lakhs) 2 KSCST projects (8000/- and 7000/-)	Extensive research contributions and high citation count	0.8-7.8	Usha, Talambedu - Author details - Scopus
(Dr.) Akshay S	8 With college affiliations- 8	36	5	2 Refresher course from Indian Academy of Sciences Generated- 14 Lakhs	Research in Physics, with certifications and memberships	1.2-8.1	Shivashankar, Akshay - Author details - Scopus
Dr. Sharvana Kumar	12 With college affiliations- 6	133	8		interdisciplinary work	0.3-1.8	Shravana Kumara, K. N. - Author details - Scopus
Sushma C	06 With college affiliations- 3	148	3		interdisciplinary work	0	Sushma, C. - Author details - Scopus
Dr. Abhinandan N	02 With college affiliations- 0	0	0		interdisciplinary work	0	Abhinandan, N. - Author details - Scopus

Dr. Harish H	11 With college affiliations- 07	28	4		Computer Sciences	0	Harish, H. - Author details - Scopus
Dr. Reema Kumari	02 With college affiliations- 02	07	01			0-3.8	Kumari, Mani Reema - Author details - Scopus
(Dr.) Hemavathy E	05 With college affiliations- 02	24	05			1.1-4.8	Ekambara m, Hemavathy - Author details - Scopus
Dr. Manjula K	01	00	00			0	Manjula, K. - Author details - Scopus

External Conclusion:

Roddam Narasimha Researcher (Scientist) Award

Maharani Lakshmi Ammanni College for Women (mLAC), Bengaluru proudly recognises outstanding research performance through the Padma Vibhushan Professor Roddam Narasimha Researcher (Scientist) Award.

Based on their research performance, quality of publications and indexing, the following faculty members were selected for the respective years:



Dr. T. Usha

1st Roddam Narasimha Young Scientist Award – 2023

Department of Biochemistry

Recognised for her outstanding contribution to scientific research and academic excellence. The award was conferred during the Founders' Day celebration on 21 March 2024.



Mr. Akshay S.

Department of Physics

2nd Roddam Narasimha Young Scientist Award – 2023

Recognised for his notable research performance, publications and scholarly contribution during 2024.

Celebrating Research Excellence

The award reflects mLAC's commitment to recognising, encouraging and rewarding high-quality research, particularly scholarly work published in SCOPUS/SCI/other recognised indexed journals, together with indicators of research impact.

"Research excellence is not merely measured by the number of publications, but by the quality, visibility and impact of knowledge created."

This recognition honours the legacy of Padma Vibhushan Prof. Roddam Narasimha, former Chairman of mLAC, whose distinguished scientific career continues to inspire generations of researchers