


Profile

Dr. N. RAMAKRISHNA CHAND

	Designation	Assistant Professor
	Department	Physics
	Date of Birth	05 – 08 – 1975
	E-Mail ID	nramakrishnachand75@gmail.com
	Mobile	9440879403

Education:

Details	Year	Institution	Percentage/G rade
B.Sc	1993-96	Hindu College Guntur	74
M.Sc	1996-98	Acharya Nagarjuna University	76
M.Phil.	2007	Madurai Kamaraj University	59
Ph.D.	2023	Acharya Nagarjuna University	

Experience:

Period	Designation	Institution / Organization
1998-99	Lecturer	Vignan Junior College Guntur
1999-Till Date	Asst Professor	Andhra Loyola College Vijayawada

Courses Taught:

Year	Title(s) of the Courses
2017-2018	Junior & Senior Intermediate
2018-2019	Junior & Senior Intermediate
2019-2020	Junior & Senior Intermediate
2020-2021	Junior & Senior Intermediate
2021-2022	Junior & Senior Intermediate
2022-2023	Junior & Senior Intermediate

Research Profile:

Research Area: Glass Science

1. <https://www.sciencedirect.com/science/article/abs/pii/S0022309310006320>
2. <https://www.sciencedirect.com/science/article/abs/pii/S1751616122001461>
3. <https://iopscience.iop.org/article/10.1088/1402-4896/ac2d7c/meta>

4. <https://www.sciencedirect.com/science/article/abs/pii/S0022286024004496>
5. <https://www.sciencedirect.com/science/article/abs/pii/S0167577X11011530>
6. <https://link.springer.com/article/10.1007/s10854-016-4909-3>
7. <https://iopscience.iop.org/article/10.1088/1402-4896/acce79/meta>
8. <https://www.sciencedirect.com/science/article/abs/pii/S0030402623000025>
9. <https://www.sciencedirect.com/science/article/abs/pii/S0022309314004086>
10. <https://www.sciencedirect.com/science/article/abs/pii/S0167577X10009055>
11. <https://www.sciencedirect.com/science/article/abs/pii/S0022286023023839>
12. <https://www.sciencedirect.com/science/article/pii/S2666950124000294?via%3Dihub>
13. <https://www.springerprofessional.de/en/spectroscopic-and-tl-properties-of-sm2o3-doped-lead-silicate-gla/26669262>

Google Scholar https://scholar.google.com/citations?user=tS_H_MYAAAAJ&hl=en

ORCID ID: 0009-0004-8544-2998

Professional Development Activities – Participations

<Details of FDP / PDP / Seminars /Conferences etc.>

Year	Programme	Number
2021-2022	Participated in the National seminar on “Recent trends on multi-functional materials and applications” on 25 -26th Feb. 2022, held at ALC, Vijayawada.	2
	Participated in a National seminar on “Recent Trends in Materials Science” on 22-24th March, 2022 organized by the department of chemistry, ALC, Vijayawada	
2022-2023	Participated and presented a paper in the National Conference on Recent Trends in Smart Materials and Applications on “ESR spectral studies of sodium sulpho boro phosphate glasses doped with different transition metal ions (Ti/Mn/Mo) on 27-28th February, 2023 organized by department of physics, ALC, Vijayawada.	1