

PERSONAL PROFILE

Name : CHOWDAM BALASUBRAMANYAM
Father Name : C. Venkata Subbanna
Date of Birth : 10-06-1980
Sex : Male
Marital Status : Married
Social Status : BC-B
Address for Communication : H.No. 7/61, Gunthata (Street),
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Educational Profile:

Sl. No	Course	Institute/ University	Year of Passing	% of Marks	Division
1	S.S.C	Balaji High School, JMD	1995	75%	First
2	Intermediate	Govt. Junior College, JMD	1997	66.4%	First
3	Graduation	Govt. Degree College, JMD	2000	64.6%	First
4	Post Graduation	S.K. University	2002	61%	First
5	M.Phil	Periyar University	2007	69.5 %	First
6	APSET	ANDRA University	2018		

Research Qualification

M.Phil.: Topic: “Correlation between refractive index, bulk modulus and optical eletro-negitivity for Terlary chalcopyrite, Semiconductors, insulator oxites, alkali haldos”.

Professional Experience:

S.No	Post Held	Place of Work	Service		Total	Remarks
			From	To		
1	Contract Lecturer, Physics	GJC, JMD	2002	2005	3 Years	
2	Contract Lecturer, Physics	GDC, JMD	2005	2013	8 Years	
3	Contract Lecturer, Physics	GDC, Rajampet	2013	2017	4 Years	
4	Contract Lecturer, Physics	GDC, JMD	2017	2021	4 Years	
5	Contract Lecturer, Physics	GCM(A), Kadapa	2021	Till to date	2 Years	

National & International Seminars / Conferences attended & Paper Presentations

Sl. No	International/National Seminars on	Sponsored by UGC (Date & Month)	Organized by	Title of the Paper Presented/ Participated
1	Tow day National Seminar “Indian capital Market : Role of SEBI in investors”	5 th & 6 th September 2014	Department of Commerce	Participated
2	Two day National Seminar “ Resents Developments in applications of Mathematics in Science and Engineering”	10 th & 11 th Jan. 2015	Department of Humanities & Science	Participated
3	Two day National Seminar “ At low pressure evaporated vanadium partoxide thin films”	1 st & 2 nd March 2015	Department of Physics S.V Degree College	Participated
4	Two days National Seminar “Emerging Trends of Science and Humanities (NCETSHE)”	10 th & 11 th Feb 2017	Department of Physics S.V Degree College	Participated
5	A Five days FDP on “ New knowledge in physics and energy materials advanced research techniques”	6 th July 2020 to 10 th July 2020	CCE, A.P	Participated
6	One day National Conference on “ Recent Trends in Material Science (RTMS-2022)”	24 th Sep-2022	Department of Physics GCM (A) Kadapa	Participated
7	Three days training programme on “Internship and LMS”	6 th Feb 2023 to 8 th Feb 2023	Nodal Resource center GCM (A), Kadapa	Participated
8	A Six days training programme on “ English medium of Instruction, Proficiency in English	12 th June 2023 to 17 th June 2023	Nodal Resource center GCM (A), Kadapa	Participated



Signature