

RESUME



Name: Dr. D. Prem Anand
Designation: Assistant Professor
Department: Physics
Address : Plot 30, Narasimmapuram, Kakalur, Tiruvellore,
Tiruvellore District, Tamilnadu - 602001

PERSONAL DETAILS

Date of Birth : 22.11.1974
Qualification : M.Sc., M.Phil., Ph.D.,
Designation : Assistant Professor
Department : Physics
Community : BC
Religion : R.C. Christian
Nationality : INDIAN
Mobile : +91 9994292586
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ACADEMIC QUALIFICATIONS

Degree	Specialization	College	University	Year of Passing
B.Sc.	Physics	Loyola College (Autonomous), Chennai	University of Madras	1994
M.Sc.	Physics	Loyola College (Autonomous), Chennai	University of Madras	1996
M.Phil.	Physics	Loyola College (Autonomous), Chennai	University of Madras	2001
Ph.D.	Physics	Loyola College (Autonomous), Chennai	University of Madras	2006

ACADEMIC IDENTITY

*VIDWAN ID	
*ORCID ID	
*SCOPUS ID	
*RESEARCHER ID/ PUBLONS ID	
GOOGLE SCHOLAR LINK	

TEACHING EXPERIENCE

Date of Appointment	22.10.2007
Date of Retirement	21.10.2034
Teaching Experience	UG - 20 Years, PG – 10 Years, MPhil – 7 Years
Research	Guided Ph D: 14, Guiding PhD Scholar: 4

COURSES/CLASSES TAUGHT	NAME OF THE INSTITUTIONS	DURATION		Years
		From	To	
B.Sc., M.Sc.,	St. Xavier,s College	2007	Till Date	15

B.Sc., M.Sc., MPhil.,	Loyola College, Chennai	2001	2006	5
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ADMINISTRATIVE EXPERIENCE			
S. No	DESIGNATION	INSTITUTIONS	YEAR
1	HoD of Physics	St. Xavier's College	2017-2022

MEMBERSHIP		
S. No	Designation	Particulars
1.		
2.		
3.		
4.		
5.		

ORIENTATION / REFRESHER COURSES / FACULTY DEVELOPMENT PROGRAMME UNDERGONE ()			
S. No	Name of the Training	Name of the Sponsoring Agency	Place and Date
1	Orientation Course	Himachal Pradesh University, Shimla	Shimla, 2009
2	Refresher Course - 1	Jawaharlal Nehru Univeristy, Delhi	Delhi, 2012
3	Refresher Course - 2	Central University of Hyderabad	Hyderabad, 2020

DETAILS OF RESEARCH WORK		
Research Stages	Title of the Thesis	University where the work was carried out

M.Phil.	<i>Study of Physico-Chemical parameters and Processing of Oasis pure Drinking Water</i>	Madras University
Ph.D.	<i>An Investigation on the growth and Characterization of Organic NLO crystals of BG, NMU and LAF</i>	Madras University

AREAS OF RESEARCH

Nano Materials

Crystal Growth

Materials Science

Polymers

RESEARCH PROJECTS CARRIED OUT

S. No	Title of the Project	Name of the Funding Agency & Amount	Duration
1	<i>An Investigation on the growth and characterisation studies of organic Imine family of NLO crystals for photonics device Fabrication.</i>	Funded by UGC, Rs. 15,80,000/-	2011-2014
2	<i>Synthesis and characterisation of MgO, CoO and TiO₂ nanaomaterials for optoelectronic applications</i>	Funded by TNSCST, Rs. 2,00,000/-	2011-2013
3	<i>Studies on swift heavy ion irradiated 2-Amino 5-Nitro Pyridine single crystals adducts for laser generation.</i>	Funded by BRNS-DAE, Rs. 16,00,000	2013-2016

PUBLICATIONS

BOOKS	BOOK CHAPTERS	SCOPUS	WEB OF SCIENCE	UGC LISTED
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OTHER INDEXED	AS A RESOURCE PERSON	PAPERS PRESENTED IN NATIONAL AND INTERNATIONAL SEMINARS	WEBINARS, SEMINARS, WORKSHOPS ATTENDED	

BOOK CHAPTERS ()			
S. No	Title of the Paper	Name of the Book	ISSN No., Pg.No

PUBLICATIONS: SCOPUS INDEXED JOURNALS () WEB OF SCIENCE ()			
S. No	Title of the Paper	Name of the Journal	ISSN No., Volume, Issue, Impact factor & Pg. No
1	The role of metallic dopants on the optical and photoconductivity properties of pure and doped potassium pentaborate (KB5) single crystals.	<i>Materials Chemistry and Physics</i>	<i>Materials Chemistry and Physics</i> 84 (2004)157.
2	Effect of metallic substitution on the optical, mechanical and photoconducting properties of L-arginium diphosphate single crystals.	<i>Indian Journal of Pure and Applied Physics</i>	<i>Indian Journal of Pure and Applied Physics</i> 43 (2005) 463.
3	Growth and characterization of pure and aniline doped Benzoyl Glycine single crystals.	<i>Indian Journal of Pure and Applied Physics</i>	<i>Indian Journal of Pure and Applied Physics</i> 43 (2005) 863-868.
4	Growth, optical and thermal characterization of pure and doped (Mg ²⁺ , Cu ²⁺ , Ni ²⁺ , Ca ²⁺) KDP single crystals.	<i>Convergence</i> 7 (2005) 45-51.	<i>Convergence</i> 7 (2005) 45-51.
5	Growth and characterization of semiorganic Non-linear Optical LHB single crystal.	<i>Materials Chemistry and Physics</i> 93 (2005) 272-276.	<i>Materials Chemistry and Physics</i> 93 (2005) 272-276.

6	Growth and optical characterization of Cu- and Mg-substituted L-arginine di phosphate single crystals.	<i>Journal of Crystal Growth</i> , 280 (1-2) (2005) 271-278.	<i>Journal of Crystal Growth</i> , 280 (1-2) (2005) 271-278.
7	Growth and characterization of pure and metal doped BTZC single crystals, ,	<i>Crystal Research Technology</i> , 41 (2006) 766-770.	<i>Crystal Research Technology</i> , 41 (2006) 766-770.
8	Crystal growth, optical, mechanical and electrical properties of organic NLO material γ -glycine.,	<i>Crystal Research Technology</i> 41 (2006) 671-677.	<i>Crystal Research Technology</i> 41 (2006) 671-677.
9	Growth and characterization of pure, Benzophenone and Iodine doped Benzoyl Glycine single crystals.	<i>Materials Chemistry and Physics</i> 97 (2006) 501-505.	<i>Materials Chemistry and Physics</i> 97 (2006) 501-505.
10	Growth and Characterization of dichloro tetrakis thiourea nickel single crystals.	<i>Crystal Research Technology</i> 41 (2006) 1082.	<i>Crystal Research Technology</i> 41 (2006) 1082.
11	Growth and characterization of N-methyl urea single crystals.	<i>Convergence</i> 7 (2006) 52-58.	<i>Convergence</i> 7 (2006) 52-58.
12	Growth and characterization of gel grown single crystals of cadmium mercury thiocyanate.	<i>Indian Journal of Pure and Applied Physics</i> , 44 (2006) 243-247.	<i>Indian Journal of Pure and Applied Physics</i> , 44 (2006) 243-247.
13	Growth and Characterization of pure and acetanilide doped HA crystals.	<i>Convergence</i> 8 (2006) 47-53.	<i>Convergence</i> 8 (2006) 47-53.
14	Study of optical, electrical and magnetic properties of Tetrakis thoioura nickel chloride single crystals.	<i>Materials and Manufacturing Processes</i> . 22 (2007) 346-350.	<i>Materials and Manufacturing Processes</i> . 22 (2007) 346-350.
15	Growth and characterization of a new nonlinear optical L-Histidine acetate single crystals.	<i>Optical Materials</i> , 29 (2007) 1211-1216.	<i>Optical Materials</i> , 29 (2007) 1211-1216.
16	Growth, synthesis and spectral studies of N-phenylbenzamide NLO single crystals.	<i>Convergence</i> 9 2007	<i>Convergence</i> 9 2007
17	Influence of Metallic Substitutions on the optical and mechanical properties of NLO Benzoyl Glycine crystals.	<i>Journal of Material Science and Technology</i> , 24 (6) 2008, 891-894.	<i>Journal of Material Science and Technology</i> , 24 (6) 2008, 891-894.
18	Photoconductivity, dielectric and thermal investigation of pure, benzophenone and iodine doped benzoyl glycine NLO single crystals.	<i>Journal of Physics and Chemistry of</i>	<i>Journal of Physics and Chemistry of</i>

		<i>Solids 69 (2008) 2634-2638.</i>	<i>Solids 69 (2008) 2634-2638.</i>
19	Investigation on the mechanical, dielectric and photoconductivity properties of N-Methyl Urea NLO single crystals.	<i>Indian Journal of Physics, 82 (10) 1-6 (2008).</i>	<i>Indian Journal of Physics, 82 (10) 1-6 (2008).</i>
20	Dielectric and photoconductivity studies of N-phenylbenzamide, cadmium and copper doped benzoylglycine NLO single crystals.	Convergence 10(1-4) (2008) 17-20	Convergence 10(1-4) (2008) 17-20
21	Spectral, dielectric and thermal properties of Triketohydrindane hydrate single crystals.	<i>Crystal Growth and Design 9 (5) (2009) 2061-2064.</i>	<i>Crystal Growth and Design 9 (5) (2009) 2061-2064.</i>
22	Growth and spectroscopic studies of L-argininum formate NLO single crystals.	<i>Indian Journal of Pure and Applied Physics 47 (2009) 332-336.</i>	<i>Indian Journal of Pure and Applied Physics 47 (2009) 332-336.</i>
23	Growth, Spectral and Thermal Properties of Organic Nonlinear Optical Active Morpholin-4-ium-hydroxybenzoate Single Crystal.	<i>Materials and Manufacturing Procesess,(2010) 978-981.</i>	<i>Materials and Manufacturing Procesess,(2010) 978-981.</i>
24	An Investigation on the Spectral and Microhardness studies of novel Morpholin-4-ium 3 carboxy-2, 3-dihydroxypropanoate NLO Single Crystal.	<i>Materials and Manufacturing Proceses,(2010) Article in press.</i>	<i>Materials and Manufacturing Proceses,(2010) Article in press.</i>
25	Synthesis, Growth and Characterization of 4-Benzeneazoaniline Single Crystal.	<i>J. Minerals and Materials characterization and Engineering 9,11(2010) 961-972</i>	<i>J. Minerals and Materials characterization and Engineering 9,11(2010) 961-972</i>
26	Characterization of a newly synthesized organic non-linear optical crystal: Benzoyl Valine.	Eur.Phys.J. Applied Physics 50 (2010) 20	Eur.Phys.J. Applied Physics 50 (2010) 20
27	Synthesis, growth, optical and thermal properties of a new organic crystal semicarbazone of p-anisaldehyde (SPAS).	Ind. J. Science & Tech. 3 (2010) 885-889.	Ind. J. Science & Tech. 3 (2010) 885-889.
28	Studies on the Growth and Characterization of an Optoelectronic Triketohydrindane Hydrate NLO Single Crystal.	<i>Indian Journal of Physics,(2011), Communicated</i>	<i>Indian Journal of Physics,(2011), Communicated</i>
29	The influence of metallic substitution on the physico-chemical properties of 8-hydroxyquinoline NLO single crystals.	J.Phys. Chem. Solids (2011) Communicated	J.Phys. Chem. Solids (2011) Communicated
30	A facile synthesis and characterization studies of pure MgO and CD doped MgO nanocrystals for modern materials design.	J.Nanoscience & Nanotechnology (2011) Communicated	J.Nanoscience & Nanotechnology (2011) Communicated

31	One pot synthesis and characterization studies of cesium doped SnO ₂ nanocrystals via a hydrothermal process.	J. Material Science and Technology (2011) Article in Press	J. Material Science and Technology (2011) Article in Press
32	Synthesis, Growth, optical transmission and TG studies of M4CDP NLO single crystals.	Eur.Phys.J. Applied Physics (2011) Communicated	Eur.Phys.J. Applied Physics (2011) Communicated
33	An Investigation on the spectral and microhardness studies of novel M4CDP NLO single crystals.	Brazilian J. Physics (2011) Communicated	Brazilian J. Physics (2011) Communicated
34	Synthesis and characterization studies of cadmium doped MgO nanocrystals for optoelectronics application	Pelagia Research Library Advances in Applied Science Research, 2011, 2 (6):131-138	Pelagia Research Library Advances in Applied Science Research, 2011, 2 (6):131-138
35	One Pot Synthesis and Characterization of Cesium Doped SnO ₂ Nanocrystals via a Hydrothermal Process	J. Mater. Sci. Technol., 2012, 28(1), 15-20.	J. Mater. Sci. Technol., 2012, 28(1), 15-20.
36	A facile hydrothermal route to synthesize novel PbI ₂ nanorods	J. Phys. and Chem of Solids, Volume 73, Issue 11, (2012) p. 1396-1400	J. Phys. and Chem of Solids, Volume 73, Issue 11, (2012) p. 1396-1400
37	A rapid and versatile method for solvothermal synthesis of Sb ₂ O ₃ nanocrystals under mild conditions	Applied Nanoscience (2012): 1-5	Applied Nanoscience (2012): 1-5
38	Morpholin-4-ium hydrogen L-tartrate monohydrate	Acta cryst. (2012), E68, o299	Acta cryst. (2012), E68, o299
39	An Investigation on the Physico-chemical characterization of THH single crystals for NLO applications.	J. Phys. & Chem. Of Solids, (2011) Communicated	J. Phys. & Chem. Of Solids, (2011) Communicated
40	Studies on the growth and characterization of Benzoyl Alanine NLO single crystal	Scientia Acta Xaveriana 2(2), (2011) 61-72	Scientia Acta Xaveriana 2(2), (2011) 61-72
41	An investigation on the spectral and microhardness studies of novel Morpholin-4-ium, 3-carboxy-2,3-dihydroxy propanoate NLO Single Crystal	Scientia Acta Xaveriana 2(2), (2011) 73-80	Scientia Acta Xaveriana 2(2), (2011) 73-80
42	Synthesis, Growth, Optical transmission and thermogravimetric studies of Morpholin-4-ium, 3-carboxy-2,3-dihydroxy propanoate NLO Single Crystal	Scientia Acta Xaveriana 2(2), (2011) 81-90	Scientia Acta Xaveriana 2(2), (2011) 81-90
43	Studies on the growth and characterization of a new nonlinear opticalcopper guanidinium single crystals	Scientia Acta Xaveriana 3(1), (2012) 11-26	Scientia Acta Xaveriana 3(1), (2012) 11-26
44	Synthesis and characterization studies of CdO nano rods by wet chemical method	Scientia Acta Xaveriana 3(1), (2012) 61-66	Scientia Acta Xaveriana 3(1), (2012) 61-66
45	Structural and Spectral studies of Sulphamic Acid NLO single crystal	Scientia Acta Xaveriana 3(1), (2012) 67-72	Scientia Acta Xaveriana 3(1), (2012) 67-72

46	Studies on the growth and characterization of Sodium 4-nitrophenolate dehydrate (S4NP) NLO single crystals	Scientia Acta Xaveriana 3(1), (2012) 73-78	Scientia Acta Xaveriana 3(1), (2012) 73-78
47	Growth and Characterization studies of 40Nitrophenol doped Benzoyl Glycine NLO single crystal	Scientia Acta Xaveriana 3(1), (2012) 79-86	Scientia Acta Xaveriana 3(1), (2012) 79-86
48	Uniaxial Growth and Characterization studies of [(para methoxy phenyl)imino]benzene NLO crystal by Sankaranarayanan-Ramasamy Method	Res. J. Recent Sci. 1(10), 37-44, (2012)	Res. J. Recent Sci. 1(10), 37-44, (2012)
49	The influence of Benzophenone substitution on the physico-chemical characterization of 8-hydroxy Quinoline NLO single crystal	J. Minerals and Materials Characterization Engineering(2012) 11(8), 769-773.	J. Minerals and Materials Characterization Engineering(2012) 11(8), 769-773.
50	Studies on the Synthesis, Growth and Characterization of([Paranitrophenyl]Imino) Benzene NLO Crystal By Sankaranarayanan-Ramasamy Method	<i>J. Minerals and Materials Characterization Engineering(2012)</i>	J. Minerals and Materials Characterization Engineering(2012)
51	Preparation and characterization studies of nano graphene oxide	<i>Materials Today : Proceedings</i>	
52	Synthesis and characterization of chitosan encapsulated nickel oxide nanoparticles modified with folic acid	<i>Materials Today : Proceedings</i>	
53	Synthesis, Characterisation and Antibacterial Activity of Aluminium Oxide Nano Particles	<i>Journal of Natural Xi'an Shiyou University, Natural Science Edition</i>	ISSN : 1673-064X , Vol 8, Issue 14, pp 263-267
54	Synthesis, characterizations and Antibacterial Studies of Chromium trioxide Nanoparticles	<i>International Journal for Modern Trends in Science and Technology</i>	ISSN :2455 3778Vol 8 (1),pp 252-258
55	Preparation and characterization studies of Mn ₃ O ₄ Nanoparticles/ Graphene sheet composites	<i>Journal of Natural Xi'an Shiyou University, Natural Science Edition</i>	ISSN : 1673-064X , Vol 17(12), pp 404-413
56	Synthesis and Characterization studies of Mesostructured Chitosan coated CuO Nanoparticles with Folic Acid	<i>Journal of Natural Xi'an Shiyou University, Natural Science Edition</i>	ISSN : 1673-064X , Vol 17(12), pp 274-285
57	Investigation on the Growth and Characterization of Silver Nitrate Doped Zinc Pottasium Phosphate Hexahydrate NLO Single Crystal	<i>IJSRET</i>	Volume 4 Issue 1 Print ISSN: 2395-1990
58	Photoluminescence, Photoconductivity, Thermal, Microhardness and Dielectric Properties of Silver Nitrate	<i>IJSRET</i>	Volume 4 Issue 1 Print ISSN: 2395-1990

	Doped Potassium Zinc Phosphate Hexahydrate Single Crystal		
59	Synthesis and Characterization Studies of Pure ZnO and Bentonite Doped ZnO Nanocrystals	<i>Journal of Emerging Technologies and Innovative Research</i>	Vol 8(9), ISSN 2349-5162
60	Dielectric, Microhardness and Thermal Properties of Swift Ion (Au ³⁺) Irradiated NLO Single Crystal: 2-Amino-5-Nitropyridinium Sulfamate (2A5NPS)	<i>IOP Conf. Series: Materials Science and Engineering</i>	
61	<u>Antibacterial Activities of Guanidine Family Single Crystals against Bacillus Subtilis and Staphylococcus Aerus</u>	<i>Journal of Chemical, Biological and Physical Sciences</i>	Vol 8(1), pp 46-50
62	<u>STUDY ON SECOND ORDER NONLINEAR PROPERTIES OF ORGANIC MATERIAL: GUANIDINE HYDROGEN MALEATE SINGLE CRYSTALS</u>	<i>Journal of Chemical, Biological and Physical Sciences</i>	
63	<u>Irradiation effect of Au³⁺ on 2-amino-5-nitropyridinium sulfamate (2A5NPS) NLO single crystal</u>	<i>AIP Conference Proceedings</i>	2270(1), 100002
64	<u>A UV Transmittable NLO crystal Hydrofluoric Acid Mixed Sulphamic acid (FASA) : Synthesis, Growth and Characterization</u>	<i>International Journal of Scientific Research in Science and Technology</i>	
65	<u>Structural, Optical and Dielectric Characterization of Guanidine Acrylate (GuAcr) NLO Single Crystals</u>	<i>Journal of Surface Science and Technology</i>	Vol 34(3-4), pp 98-103
66	<u>Crystal growth and characterization of Au³⁺ ion irradiated 2-amino-5-nitropyridinium hydrogen oxalate (2A5NPHO)</u>	<i>Molecular Crystals and Liquid Crystals</i>	Vol 664(1) Pp 195-217
67	<u>Crystal growth and characterizations of an efficient semiorganic nonlinear optical (NLO) single crystal: 2-amino 5-nitropyridinium chloride (2A5NPCl) by assembled temperature reduction apparatus (ATR) method</u>	<i>Materials Research Innovations</i>	ISSN: 1432-8917 Vol 23(2), pp 1-6
68	<u>Growth and characterization studies of an efficient semiorganic NLO single crystal: 2-Amino 5-nitropyridinium sulfamate (2A5NPS) by assembled temperature reduction (ATR) method</u>	<i>Optical Materials</i>	55:153-159
69	<u>Growth and Characterization Studies of Pure and Tartaric Acid Doped Benzilic Acid Crystals</u>	<i>Journal of Crystal Growth</i>	
70	<u>Growth and characterization studies of an efficient semiorganic NLO single crystal: 2-Amino 5-</u>	<i>International Journal for Light</i>	127(2), November 2015

	<u>Nitropyridinium Dihydrogen Phosphate (2A5NPDP) by Sankaranarayanan–Ramasamy method</u>	<i>and Electron Optics</i>	
71	<u>Growth and characterization of l-Histidinium chloroacetate (LHCA): A new nonlinear optical material</u>	<i>International Journal for Light and Electron Optics</i>	<u>127(2), October 2015</u>
72	<u>Growth and Characterization studies of L-threonine phosphate (LTP) a new semiorganic NLO crystal</u>	<i>International Journal for Light and Electron Optics</i>	<u>126(24), Sep 2015</u>
73	<u>The Effect of Succinic Acid on the Physico-Chemical Characterization Studies of Benzil NLO Single Crystal</u>	<i>International Journal for Light and Electron Optics</i>	<u>126(24), Sep 2015</u>
74	<u>Growth and Characterization studies of a New NLO single crystal Potassium L-asparaginate</u>	<i>International Journal for Light and Electron Optics</i>	<u>126(23), Aug 2015</u>
75	<u>Growth and Characterization Studies of Triphenyl Methane Single NLO Crystals</u>	<i>International Journal of Engineering and Technical Research</i>	<u>Vol 4(07), Jul 2015</u>
76	<u>Crystal structure of 2-amino-5-nitropyridiniumsulfamate</u>	<i>Crystallographic Communications</i>	<u>ISSN 2056-9890 E71, 231–233</u>
77	<u>Synthesis, growth and characterization of nitramino sulphonic acid (NASA) NLO single crystals</u>	<i>International Journal for Light and Electron Optics</i>	<u>126(1), November 2014</u>
78	<u>Investigation of the Ionic conductivity and dielectric measurements of poly (N-vinyl pyrrolidone)-sulfamic acid polymer complexes</u>	<i>Physica B Condensed Matter</i>	<u>458, Nov 2014</u>
79	<u>Ionic conductivity studies on plasticized proton conducting solid polymer electrolyte complexes PVA - NH₂SO₃H-PEG</u>	<i>International Journal of ChemTech Research</i>	<u>6(13):5235-5240</u>
80	<u>Growth and characterization of a new organic nonlinear optical crystal: Vanillylideneaniline</u>	<i>International Journal for Light and Electron Optics</i>	<u>125(16):4295-4301</u>
81	<u>2-Amino-5-nitro-pyridinium hydrogen oxalate</u>	<i>Acta Crystallographica Section E: Crystallographic Communications</i>	<u>ISSN 1600-5368 E70, o473–o474</u>
82	<u>Measurement of Natural Radioactivity and Evaluation of Radiation Hazards in Coastal Sediments of East Coast of Tamilnadu using Statistical Approach</u>	<i>Journal of Taibah University for Science</i>	<u>8(4), Mar 2014</u>

83	<u>A phase matchable nonlinear optical crystal salicylideneaniline: Synthesis, growth and characterization</u>	<i>International Journal for Light and Electron Optics</i>	<u>125(1):333-337</u>
84	<u>Characterization of plasticized proton conducting polymer electrolyte and its application in primary proton battery</u>	<i>International Journal of ChemTech Research</i>	<u>6(13):5372-5377</u>
85	<u>A Convenient Route To Synthesize Hexagonal Pillar Shaped ZnO nanoneedles Via CTAB Surfactant</u>	<i>Advanced Materials Letters</i>	<u>4(7):582-585</u>
86	<u>Structural elucidation and spectral characterizations of Co 3O4 nanoflakes</u>	<i>Spectrochimica Acta Part A Molecular and Biomolecular Spectroscopy</i>	<u>114C:586-591</u>
87	<u>Studies on the Synthesis, Growth and Characterization of ([Paranitrophenyl]Imino)Benzene NLO Crystal by Sankaranarayanan-Ramasamy Method</u>	<i>Journal of Minerals and Materials Characterization and Engineering</i>	<u>01(03):110-116</u>

AS A RESOURCE PERSON

S. No	Name of the Event	Name of the Sponsoring Agency	Place and Date
1	Seminar on Nanomaterials	Nallamani Yadava College, Tenkasi	Tenkasi, 2012

WEBMINARS/SEMINARS/ CONFERENCES / SYMPOSIA / WORKSHOP PAPER PRESENTED: National () International ()

S. No	Name of the Event	Name of the Sponsoring Agency	Place and Date

WEBMINARS/SEMINARS/ CONFERENCES / SYMPOSIA / WORKSHOP ATTENDED:

S. No	Name of the Event	Name of the Sponsoring Agency	Place and Date

COUNTRIES VISITED			
Dubai			

EXTRA-CURRICULAR ACTIVITIES/ CO-CURRICULAR ACTIVITIES ATTENDED(NCC/NSS/YRC/SPORTS/LITERARY AND CULTURAL ACTIVITIES)

Date: 23.08.2022

Name: Dr. D. Prem Anand