

PG & Research Department of Physics Pope's College Sawyerpuram



Teaching Experience 15 Yrs Citations and Indexing Ph.D. Guidance On-going: 3 Completed: Citations and Indexing Programme(s) Organized Attended Scopus Workshops Scopus Web of Science Scopus Seminar 4 Indexing Google Scholar 2 Additional Responsibilities 1 4 Google Scholar 2 3. Scopus Web of Science Patent Details Patent Details Invited Talks Delivered III. Personal Details Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ	I. Academic Details			II. Research Details	
Journals 3 Research Experience 5 Yrs Conferences 2 Teaching Experience 15 Yrs Citations and Indexing Ph.D. Guidance On-going: 3 Completed: Citations Programme(s) Organized Attended Scopus Workshops	Area of Specialization Nanomaterial synthesis		material synthesis	Research Publications	
Research Experience 5 Yrs Conferences 2 Teaching Experience 15 Yrs Citations and Indexing Ph.D. Guidance On-going: 3 Completed: Citations and Indexing Programme(s) Organized Attended Google scholar 23 Vorkshops		& ch	aracterization	Publications	No. of Publications
Teaching Experience 15 Yrs Connectates 2 Ph.D. Guidance On-going: 3 Completed: Citations and Indexing Programme(s) Organized Attended Scopus 23 Workshops				Journals	3
Ph.D. Guidance On-going: 3 Completed: Citations Programme(s) Organized Attended Google scholar 23 Workshops	Research Experience		5	Conferences	2
Completed: Google scholar 23 Programme(s) Organized Attended Scopus Web of Science Werkshops 4 Google Scholar 2 Seminar 4 Google Scholar 2 Additional Responsibilities 1 4 Google Scholar 2 Additional Responsibilities Scopus 1 2 1. 2. Scopus 1 2. 3. Yeb of Science 1 3. 4. Patent Details 1 Invited Talks Delivered Research Projects/Amount in Rs III. Personal Details Countries Visited Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Awards / Recognition Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ	Teaching Experience	15 Y	rs	Citations and Indexing	
Programme(s) Organized Attended Scopus Workshops	Ph.D. Guidance		8		Citations
Workshops Indexing Seminar 4 Conference 1 Additional Responsibilities Google Scholar 1. 2 2. Scopus 3. Patent Details 4. Research Projects/Amount in Rs Invited Talks Delivered III. Personal Details Countries Visited Date of Birth :21.05.1981 Awards / Recognition Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ		-		Google scholar	23
Seminar 4 Conference 1 4 Additional Responsibilities Google Scholar 2 Additional Responsibilities Scopus 1 1. 2. Patent Details 3. 3. 4. Research Projects/Amount in Rs 1 Invited Talks Delivered III. Personal Details Date of Birth :21.05.1981 :21.05.1981 Countries Visited Date of Birth :21.05.1981 :21.05.1981 Email Id :kdhinakarr@gmail.com Awards / Recognition Google Scholar Id: : : :		Organized	Attended	_	
Conference 1 4 Google Scholar 2 Additional Responsibilities Scopus 1 <td>-</td> <td></td> <td></td> <td>Web of Science</td> <td></td>	-			Web of Science	
Additional Responsibilities Scopus 1. Web of Science 2. Patent Details 3. Research Projects/Amount in Rs Invited Talks Delivered III. Personal Details Countries Visited Date of Birth :21.05.1981 Awards / Recognition Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ	Seminar		4		
1. Web of Science 2. Patent Details 3. Research Projects/Amount in Rs Invited Talks Delivered III. Personal Details Countries Visited Date of Birth :21.05.1981 Awards / Recognition Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ	Conference	1	4	Google Scholar	2
2. Patent Details 3. Research Projects/Amount in Rs 4. Invited Talks Delivered Countries Visited III. Personal Details Awards / Recognition Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ	Additional Responsib	oilities			
3. 4. Patent Details Research Projects/Amount in Rs Invited Talks Delivered III. Personal Details Countries Visited Awards / Recognition Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : MDX0ecAAAAJ				Web of Science	
4. Research Projects/Amount in Rs Invited Talks Delivered III. Personal Details Countries Visited Date of Birth :21.05.1981 Awards / Recognition Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ				Patent Details	
Countries Visited Awards / Recognition Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ				Research Projects/Amo	ount in Rs
Awards / Recognition Date of Birth :21.05.1981 Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ		ed		III. Personal Details	
Email Id :kdhinakarr@gmail.com Contact No : 9345747937 Orcid Id : Google Scholar Id:				D-46D41	1001
Contact No : 9345747937 Orcid Id : Google Scholar Id: <u>https://scholar.google.com/citations?user=8hDX0ecAAAAJ</u>	Awards / Recognition	l			
Orcid Id : Google Scholar Id: https://scholar.google.com/citations?user=8hDX0ecAAAAJ					6
Google Scholar Id: <u>https://scholar.google.com/citations?user=8hDX0ecAAAAJ</u>					
				https://scholar.google.com/citations?user=8hDX0ecAAAAJ hl=en	

List of Significant Publications

- Structural, optical and impedance properties of SnO₂ nanoparticles, KG Dhinakar, T Selvalakshmi, SM Sundar, AC Bose, Journal of Materials Science: Materials in Electronics 27 (6), 5818-5824.
- 2. Synthesis and characterization of SnO₂ nanoparticle by microwave assisted hydrothermal method EB Felcia, KD Gnanam, J. Appl. Phys. 2278, 89-104.
- 3. Structural & Optical Properties of Co DOPED SnO₂ Nanoparticles Synthesised By Microwave Assisted Solvothermal Method, KG Dhinakar, SM Sundar, IOSR J. Appl. Phys. 3, 92.