

Prin. Dr. K.G.Kanade:

paper presentations(International/national level):

Sr. No.	Name	Class/Year	Title of the paper	Conference Details
1	Prin. Dr. K.J.Kanade	2010	Nanocrystalline Mn_xTiO_2 an environmental visible light driven photocatalyst to oxidation of organic dyes	International Conference- IWSSCGGC-2010, page 115 at C-MET, Pune, July 5-9, 2010, (Presenting/Corresponding author).
		2010	Structural and Electrical Studies of Copper-Bismuth-Selenide Thin Films”,	International Conference- IWSSCGGC-2010 at C-MET, Pune, July 5-9, 2010, page 105 (Co- author).
		2011	Nanocrystalline Mn_xTiO_2 : An environmental visible light driven photocatalyst to oxidation of organic dyes,	ICMMA-2011, at Hefei University, Hefei, China, November 24-26, 2011, page 68-71 (Presenting/Corresponding author).
		2012	A Pellet Form Cu doped ZnONanocluster : An efficient Gas Sensor to LPG and CO Gases	, INSPT-Pune (C-MET), 8—10 march 2012,page 216, (Presenting/Corresponding author).
		2012	Synthesis and Characterization of Nanocrystalline Cu-MgO: An efficient catalyst to	Poster-104, The Proceeding of 2 nd International Conferences Emerging trends in Chemical sciences, Organized by Solapur

			Wittig reaction”	University Solapur page-158, (Corresponding author).
		2014	Synthesis of Environmentally Friendly Nanocrystalline ZrO ₂ , Nb ₂ O ₅ and Nb ₂ Zr ₆ O ₁₇ Catalysts for the Synthesis of 5-methyl-4-[(4-oxo-4H-chromen-3-yl) methylene]-phenyl-2,4-dihydro-3H-pyrazol-3-one Derivatives Synthesis”	International Conference on Innovation in Energy, Polymers and Environmental Science (IEPES-2014),10-12 January 2014
		2014	ZnO Nanoparticle as Catalyst for Environmentally Benign Synthesis of Styrylchromones”	International Conference on Innovation in Energy, Polymers and Environmental Science (IEPES-2014),10-12 January 2014
		2014	Hydrothermally synthesis of sheet like nanocrystalline MgO: An environmentally friendly catalysts to wittig reaction under green chemistry approach”	International Conference on Innovation in Energy, Polymers and Environmental Science (IEPES-2014),10-12 January 2014
		2014	Environmentally benign synthesis of some novel thiadiazoles and triazoles”	International Conference on Innovation in Energy, Polymers and Environmental Science (IEPES-2014),10-12 January 2014
		2014	Characterization and evolution of TiO ₂ nanoparticles for photocatalytic disinfection of water”	International Conference on Innovation in Energy, Polymers and Environmental Science (IEPES-2014),10-12 January 2014.

		2014	Natural organic acid catalyzed synthesis of H(1,3,4)thiazole(3,2)pyrimidin-6-carboxylate under solvent free condition”	International conference in Recent trends and challenges in science and Technology, P.V.P. college, Pravaranagar, 21-23 August 2014
			Nanocrystalline Mn_xTiO_2 : An environmental photocatalyst for oxidation of organic waste”,	proceeding of National seminar on “Nanostructured materials for Advanced technology (NS-NMAT-2011, KBP college, page 51, Pandharpur) page-51, (Corresponding author) .
		2011	Nanodomain sized Semiconductor Materials : An efficient environmental Photocatalyst”,	proceeding of National seminar on “Nanostructured materials for Advanced technology (NS-NMAT-2011, KBP college, page 21, Pandharpur) p, (Presenting & Corresponding author).
		2012	„Nanocrystalline Mn_xTiO_2 : An environmental visible light driven photocatalyst for oxidation of organic dyes”,	National seminar on 13-14 feb 2012, at Hadapsar. 2012, page 39-43 (Presenting/Corresponding author, <u>Best Oral prize</u>).
		2012	Synthesis and Characterization of some biological Active	National seminar on 13-14 feb 2012, at Hadapsar. 2012, page 70 (Co- author,).

			Salicyloylpyrazoles”,	
		2012	Natural Product Derived Synthesis of β -Blockers”,	Proceeding of UGC sponsored national seminar on 17-18 Sept 2012, “Advanced Syntheses of Nanomaterials and their Applications at KBP College, Pandharpur, page-47, (Co-author).
		2012	Synthesis and Characterization of Nanocrystalline MgO: An efficient catalyst to Wittig reaction””,	Proceeding of UGC sponsored national seminar on 17-18 Sept 2012, “Advanced Syntheses of Nanomaterials and their Applications at KBP College, Pandharpur, page-34 (Corresponding author).
		2012	Nano-domain Controlled Uniform sized semiconductor materials: An efficient environmental Photocatalysts” ,	National seminar at Modern college, Pune, 2012 (Presenting/Corresponding author).