

Karnatak University's, KARNATAK SCIENCE COLLEGE, DHARWAD



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**Research Activities 2022-23** 

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/C o-investivator	Department of Principal Investigator	Year of Award	Amount Sanctione d	Duratio n of the project	Name of the Funding Agency	Type (Government/ non- Government)
Naming the Plants of Karnatak University Campus, Dharwad with QR Code, Karnatak University, Dharwad	Dr. K.Kotresh	Botany	2022-23	65,000	1 Year	Karnatak University ,Dharwad	Governement
Bhadra wild life conservation	Dr. K.Kotresh	Botany	2022-23	2,10,000	2 Year	Forest Department Government of Karnataka	Governement
Grant for Research Excellence(GRE)	Dr. Rajesh Khalkambkar					Department of IT,Bt and S & T ,Governmen	
		Chemistry	2022-23	40,00,000 <b>42,75,000</b>	2 Years	t of Karnataka	Governement Of Karnataka

Number of teachers recognized as	research guides (l	atest completed ac	cademic year)		
Name of full time teacher with	Qualification	Year of	Is the teacher	Name of the scholar	Title of the thesis
Ph.D./D.M/M.Ch./D.N.B	(Ph.D./D.M/M	<b>Recognition</b> as	still serving the		for scholar
Superspeciality/D.Sc./D'Lit.	.Ch./D.N.B	Research	institution/If not		
	Superspecialit	Guide	last year of the		
	y/D.Sc./D'Lit.		service of		
	) and Year of		Faculty to the		
	obtaining		Institution		
Dr. J. L. KALYAN	Ph.D. 2004	2011	Yes	No new registration	
					Ph.D Course work
Dr. G. H. MALIMATH	Ph.D. 1994	2009	Yes	1. Anil Devanghmath	going on
Dr. J. T. GUDAGUR	Ph.D. 2002	2010	Yes	No new registration	
Dr. S. D. DUMMAWAD	Ph.D. 1994	2001	Yes	No new registration	
Dr S M TUWAR	Ph.D. 1991	2003	Yes	No new registration	
					Ph.D Course work
Dr. L T NAYAK	Ph.D 2002	2012	Yes	2. Anand	going on
					Ph.D Course work
				3. Chetan Hippargi	going on
Dr. O KOTRESH	Ph.D. 2002	2006	Yes	No new registration	
Dr. (Smt) DORIS M SINGH	Ph.D. 1999	2009	Yes		Ph.D Course work
	DI D. 1002	2004	<b>T</b> 7	4. Nivedita R Javali	going on
Dr K KOTRESH	Ph.D. 1993	2001	Yes	No new registration	
Dr K.P.KOLKAR				5. Smt. Shivani	Ph.D Course work
				Tukaramsa Irakal	going on Ph.D Course work
Dr. BLAISE LOBO	Ph.D. 2000	2012	Yes	6.Shyamesha	going on
	1 11.12. 2000	2012	105	0.5hyamesha	Ph.D Course work
				7.Naveen Rama Gouda	going on
Dr. (Smt.) R. D. SANAKAL	Ph.D. 1996	2015	Yes	No new registration	
Dr. (Smt.) V. B. SAVIRMATH	Ph.D 2008	2013	Yes		Ph.D Course work
				8. Nirmala R.H	going on
Dr. KARIYAPPA S KATAGI	Ph.D. 2007	2014	Yes	No new registration	
Dr.(Smt.) S.P.MASTI	Ph.D. 2002	2014	Yes	9. Ajith Kumar	Ph.D Course work

				Appayya Hunsyal	going on
Dr. S.K.RAJAPPA	Ph.D. 2004	2015	Yes	10. Savitri Danappa	Ph.D Course work
				Kotabagi	going on
					Ph.D Course work
				11. Suma G.J	going on
Dr. (Smt.) K. JAYALAKSHMI	Ph.D. 2005	2015	Yes	No new registration	
Dr. R.G.KALKHAMKAR	Ph.D. 2008	2015	Yes	No new registration	
Dr. S. MANJUNATH	Ph.D. 2005	2011	Yes	No new registration	
DR. GANI SHRISHAIL				No new registration	
RAMAPPA	Ph.D 2006				
DR. M. N. MEGERI	Ph.D 2004	2009		No new registration	
DR C.G.PATIL	Ph.D 2000	2004	No	No new registration	

Title of paper	Name of the author/s	Department of the teacher	Name of journal	ISSN number
Experimental investigations on Nano Titania- Polyacrylamide Composite Films	Prof.Blaise Lobo	Department of Physics	Journal of Scientific Research	0447-9483
experimental investigations on the beta attenuation propertie of lead monoxide- Polycarbonate composite films	Prof.Blaise Lobo	Department of Physics	Materials Today:Proceedings	
optical analysis of polycarbonate-Lead nitrate composite films for UV-A shielding applications	Prof.Blaise Lobo	Department of Physics	Materials Today:Proceedings	
Morphological, linear and nonlinear optical characteristics of PVA/Ac–PVP blend filled with nanoparticles of titania	Prof.Blaise Lobo	Department of Physics	Bulletin of Materials Science	ISSN (Print):0250- 4707 ISSN(Online):0973- 7669
Structural, AC and DC Electrical Transport Properties of Nano Titania- Polyacrylamide Composite Films	Prof.Blaise Lobo	Department of Physics	Indian Journal of Pure & Applied Physics (IJPAP)	ISSN(Online):0975- 1041 ISSN(Print):0019- 5596
computation of gamma radiation shielding parameters of lead monoxide filled polycarbonate composite films	Prof.Blaise Lobo	Department of Physics		
Variation of optical parameters of physically stacked polyvinylidene chloride films with thickness and wavelength	Prof.Blaise Lobo	Department of Physics	Materials Today:Proceedings	ISSN:2214-7853
Experimental investigation of the structural features of polycarbonate (PC) filled with bismuth nitrate pentahydrate (BNP) composite films in terms of free volume defects probed by positron annihilation lifetime spectroscopy	Prof.Blaise Lobo	Department of Physics	Applied Radiation and Isotopes	ISSN:0969-8043
Optical properties of UV-C irradiated polyvinylidene choride films	Prof.Blaise Lobo	Department of Physics	Radiation Physics and Chemistry	ISSN:0969-806X
Saussurea obvallatta leaves extract as a	Prof. G. H.	Department of	Inorganic Chemistry	143(2-3):109799

potential eco-friendly corrosion inhibitor for mild steel in 1 M HCl	MALIMATH Prof.S.K.Rajappa	Physics Department of Chemistry	Communications	
Effect of expired doxofylline drug on corrosion protection of soft steel in 1 M HCl: Electrochemical, quantum chemical and synergistic effect studies	Prof. G. H. MALIMATH Prof.S.K.Rajappa	Department of Physics Department of Chemistry	Journal of the Indian Chemical Society,	
Humidity sensing behaviour of Rubidium- doped Magnesium ferrite for sensor applications	Prof. G. H. MALIMATH	Department of Physics	Journal of Material Science:Materials in Electronics	
Interactions of Environmental Pollutant Aromatic Amines with photoexcited states of Thiophene Substituted 1, 3, 4-Oxadiazole Derivative: Fluorescence quenching studies	Prof. G. H. MALIMATH	Department of Physics	Journal of Fluorescence,	9493-4549
Solute-solvent interaction and DFT studies on bromonaphthofuran 1, 3, 4-oxadiazole fluorophores for optoelectronic applications	Prof. G. H. MALIMATH	Department of Physics	Journal of Molecular Graphics and Modelling,	
Studies on the Characterisation of Thiophene Substituted 1, 3, 4-oxadiazole Derivative for the Highly Selective and Sensitive Detection of Picric Acid	Prof. G. H. MALIMATH	Department of Physics	Journal of Molecular Structure	
Sequential transformation of copper to porous copper (I) sulfide as superior electrode for supercapacitor	Prof.Jyothi S. Doddamani	Department of Physics	Journal of Electroanalytical Chemistry	
Tropylium-BF4 as Organocatalyst for Microwave-assisted Beckmann rearrangement in [TMG][BF4]: One-pot conversion of ketones to Amides	Dr. Rajesh G. Kalkhambkar	Department of Chemistry	Chemistry select	
A Facile synthesis of Biaryl ketones in recyclable system:Triazenes as new coupling partner in the carbonylative Suzuki and Hiyama cross-coupling reactions using	Dr. Rajesh G.	Department of	Chemistry select	
NFSac as CO source Aryltriazenes as coupling partners in the	Kalkhambkar Dr. Rajesh G.	Chemistry Department of		

Hiyama, Hiyama-Suzuki and Hiyama-Heck	Kalkhambkar	Chemistry	
Coupling Reactions using conventional and lonic			
liquid reagents and solvents			
Synthesis in vitro and theoretical studies on newly synthesized deep blue emitting 4-(p-			
methylphenylsulfonyl-5-aryl/alkyl)oxazole			
analogues for biological and optoelectronic	Dr. Rajesh G.	Department of	Journal of Molecular
applications	Kalkhambkar	Chemistry	Liquid
A Copper-catalysed Facile Synthesis of highly	Ruikinuillokui		
functionalized Aryl Sulphones in Guanidinium	Dr. Rajesh G.	Department of	
IL(GIL) aided with Ultrasound	Kalkhambkar	Chemistry	Chemistry select
N-ethyltetramethylguanidinium ionic liquid			
[ETMG][EtSO3] as organocatalyst and solvent			
for facile amide synthesis by formyl-transfer with	Dr. Rajesh G.	Department of	
N-formyl-saccharin	Kalkhambkar	Chemistry	
<b>Tropylium-BF4 as Organocatalyst for</b>			
Efficient Synthesis of Nitriles from Aldoximes;	Dr. Rajesh G.	Department of	
Synthetic Scope and Mechanistic Insights	Kalkhambkar	Chemistry	Chemistry select
Microwave and Ultrasonic-Assisted Synthesis			
of Highly Functionalized Carbazoles And			
Dibenzofurans from Biaryl-Triazenes	Dr. Rajesh G.	Department of	
Promoted by Acidic Ionic Liquid	Kalkhambkar	Chemistry	Chemistry select
Molecular modeling and <i>In vitro</i> antimicrobial			
evaluation of some 2-Aryl- Benzoxazoles/Benzothiazole analogues	Dr. Rajesh G.	Department of	Chemical Data
containing alkyl, alkenyl and alkynyl linkages	Kalkhambkar	Chemistry	Collections
Synthesis, in vitro and theoretical studies on	Kaikhainokai		
newly synthesized deep blue emitting 4-(p-			
methylphenylsulfonyl-5-aryl/alkyl)oxazole			
analogues for biological and optoelectronic	Dr. Rajesh G.	Department of	
applications	Kalkhambkar	Chemistry	journal of molecules
<i>In vitro</i> antimicrobial combat, molecular		~	
modelling and structure activity relationship			
studies of novel class of aryl-ethyne tethered			European Journal of
coumarin analogues and some 3-aryl coumarin	Dr. Rajesh G.	Department of	Medicinal Chemistry
derivatives	Kalkhambkar	Chemistry	Reports

heteroarenes Employing 1-Aryltriazenes Promoted by Brønsted Acidic Ionic Liquid under Aerobic ConditionsDr. Rajesh G. KalkhambkarDepartment of ChemistryExperimental investigation of the structural features of polycarbonate (PC) filled with bismuth nitrate pentahydrate (BNP) composite films in terms of free volume defects probed by positron annihilation lifetime spectroscopyProf.Saraswati P MastiDepartment of ChemistryApplied Radiation and IsotopesEvaluation of mechanical, antimicrobial, and antioxidant properties of vanillic acid induced chitosan/poly (vinyl alcohol) active films to prof.Saraswati PDepartment of ChemistryInternational Journal of BiologicalDevelopment of Chitosan-Copovidone nanocomposite films with antioxidant and antibacterial properties for food packaging applicationsProf.Saraswati P MastiDepartment of ChemistryFabrication of novel gallic acid functionalized chitosan/pullulan acive bio-films for the preservation and shelf-life extension of green chillesProf.Saraswati P MastiDepartment of ChemistryFabrication of novel gallic acid functionalized chitosan/pullulan acive bio-films for the preservation and shelf-life extension of green chillesProf.Saraswati P MastiDepartment of ChemistryEffect of expired doxofylline drug on corrosion protection of soft steel in 1 M HCI: Electrochemical, quantum chemical and synergistic effect studiesProf.S.K.RajappaThe Journal of the Indian Chemical SocietyInvestigation of African mangosteen leavesProf.S.K.RajappaChemistrySociety	Ultrasonication Assisted α-Arylation of N-				1
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	extract as an environment-friendly inhibitor for		Department of	Inorganic Chemistry	
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Effect of <i>Artabotrys odoratissimus</i> extract as an The Journal of the	Effect of Artabotrys odoratissimus extract as an			The Journal of the	
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Effect of Schiff's bases on corrosion protection of		<u> </u>			
mild steel in hydrochloric acid medium:					
Electrochemical, quantum chemical and surface Department of <i>Chemical Engineering</i>			Department of	Chemical Engineering	
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Hydrochloric Acid SolutionProf.S.K.RajappaChemistryIntervention (againeering Technology)ISSN: 2348-7305Experimental and Theoretical investigations of Cordia Oblique laves extract as an environmentally Beingi nihibitor for mild steel corrosion in a 1M HCI SolutionDepartment of Department of Department of Department of Department of Department of Department of Chemical TechnologyISSN: 2348-7305Investigation of Laurus Tamala leaves extract as an environmentally acceptable corrosion inhibitor for soft steel in 1M HCI: Electrochemical, DFT, and surface Prof.S.K.RajappaDepartment of ChemistryDepartment of Chemical TechnologyChemistry characterization techniquesProf.S.K.RajappaDepartment of ChemistryChemical TechnologySynthesis of coumani-thioether conjugates as potential anti-tubercular agents: StructureProf. Kariyappa S. KatagiDepartment of ChemistryJournal of Molecular Structurecoumarin Hydrazone Oxime Scaffolds as PDCtS1R.gindrospermic machines, Biological and molecular ocking investigationProf Kariyappa S. KatagiDepartment of ChemistryRussian journal of general chemistryCoumarin Hydrazone Oxime Scaffolds as p.PCC518.cylindrospermum sp.PCC567Prof Kariyappa S. KatagiDepartment of ChemistryProf.Prof.Doris M.SinghDepartment of S. KatagiDepartment of SolutionProf.s.PCC518.cylindrospermum sp.PCC567S. KatagiDepartment of S. KatagiProf.checklist of subaeria nachysis of freshwater coganobacteria Anabaena sp.PCC550, Anabana sp.PCC518.cylindrospermum sp.PCC567Prof.Doris M.Singh	Schiff's base Fufural Phenylhydrazone as a				
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