



Poojya Dr. Sharnbaswappa Appaji
Mahadasaha Peethacharya,
Sharnbasveshwar Samasthana
President, Sharnbasveshwar Vidya Vardhak Sangha
Chancellor, Sharnbasva University



Poojya Matshri D. Dakshayani S. Appa
Chairperson,
Sharnbasveshwar Vidya Vardhak Sangha
Member of 800 Sharnbasva University



Poojya Chiranjeevi Doddappa Appa
9th Bhari Mahadasaha Peethacharya,
Sharnbasveshwar Samasthana,
Kalaburagi

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Sharnbasva

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ಛಾಂದ : 2017



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Kalaburagi-585 103
Karnataka-India | Estd. : 2017

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**Matoshri Godutal
Doddappa Appa**



Poojya Doddappa Appaji
Founder President
Sharnbasveshwar Vidya
Vardhak Sangha

Approved By : Govt. of Karnataka vide Notification No. ED 144 URC 2016 Dated 29-07-2017
UGC under Section 21 vide No. F.8-29/2017 (CPP-I/PU), Dated 20-12-2017

Approved By : All India Council for Technical Education (AICTE), New Delhi

1	Name of the Faculty	AMBRESH REDDY			
2	Date of joining	01/09/2019			
3	Email id	ambreshreddy5@gmail.com			
4	Designation	Assistant Professor			
5	Department	Chemistry			
6	Education Qualifications	MSc (Ph.D)			
7	WorkExperience	Teaching	Research	Industry	Others
		03 years 09 moths	1 year		
8	Area of Specialization	Chemistry			
9	Courses taught at Diploma/Post Diploma/UnderGraduate/PostGraduate/PostGraduateDiploma Level	Under Graduate(Engineering Chemistry)			
10	No.of papers published inNational/InternationalJournals/Conferences				
	Journals	National	International		
		-	03		
	Conferences	National	International		
		-	3		
ResearchGuidance					
MasterDegree	Completed	Ongoing			
	-	-			

Ph.D.	-	-
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11	Patents	-	
		-	
12	Technology Transfer	-	
13	<p>Publications in International Journals</p> <p>1) Fabrication, Characterization, and Gas Sensing Properties of CaMnO₃ Doped Polyaniline Nano Composite Thin Films. Ambresh Reddy¹, Nirdosh Patil² and Neha N Bolegaon² © 2022 ECS - The Electrochemical Society ECS Transactions, Volume 107, Number 1, Citation Ambresh Reddy et al 2022 ECS Trans. 107 11467-11477(2022) DOI 10.1149/10701.11467ecst.</p> <p>2) Effect of Substrate Temperature on Porosity and Gas Sensing Properties of SnO₂-B: Doped Polypyrrole Thin Films. Anita R H , Nirdosh Patil , Ambresh reddy, ECS Transactions, Volume 107 (1), 11833-11845 (2022), 10.1149/10701.11833ecst ©The Electrochemical Society, DOI 10.1149/10701.11833ecst.</p> <p>3) Morphological, electrical and gas responding behavior of CaMnO₃ doped polypyrrole nano composite thin films, Ambresh Reddy¹ and Nirdosh Patil², Elsevier Materials Today: Proceedings ISSN: 2214-7853 (2023). (Communicated in progress)</p>		

CENTENARY CELEBRATED SHARNBASVESHWAR VIDYA VARDHAK SANGHA'S



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