

FACULTY PROFILE

Name of the Faculty:	Mukiri veeraiah		
Designation:	Assistant professor		
Department:	physics		
Date of Birth:	01/04/1979		
AICTE – ID:			
Education	- M,sc in _____engineering physics from ____BAPATLA ENGINEERING COLLEGE_____University/Institute in 2010 - M.phil in _glass material ____ANU_____ University/Institute in2017 - PhD in _____ PURSUING from _____ University/Institute in 2018		
Experience	Teaching: 16_Years	Industry: ____Years	Total: ____16__Years
	Research: __Years	Others: ____Years	
Courses taught	1ENGINEERING PHYSICS		

Research contributions

International/national peer reviewed journals

S. No.	Title of paper	Journal	Year	Volume	pages	Indexing (SCI/WoS/ SCOPUS, Google scholar)
1	Spectroscopic Exploration of TiO ₂ Doped lithium Borophosphate Glass System	IJSART	2017-18	VOLUME 3	IJSARTV3I917496	Dr.Ch.Anjaneyulu, M.Veeraiah
2	PIXE EXPLORATION OF TRACE ELEMENTS BY AEROSOL IRRADIATION OF THE VIZAG ATMOSPHERE	IJRASET	October 2017	Volume 5	Issue X	Dr.Ch.Anjaneyulu, M.Veeraiah
3	EPR, Optical Absorption and FTIR Properties of Cobalt Doped Lithium Borophosphate Glass System	IJSRST	2017-18	VOLUME 3	ISSN: 2395-6011 Online ISSN: 2395-602X	M.VEERAAIAH

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