

**Lighted to Lighten** 



## ACADEMIC ACTIVITIES 2021-2022

## **POST GRADUATE DEPARTMENT OF PHYSICS**

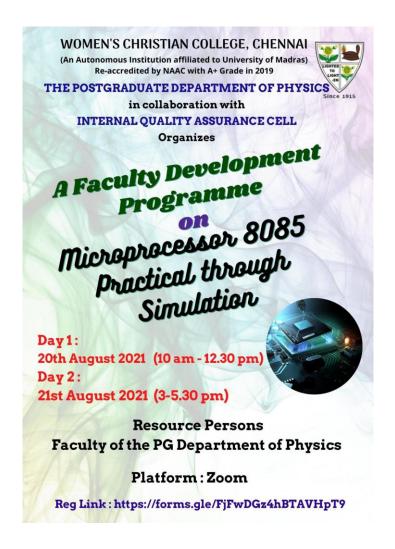


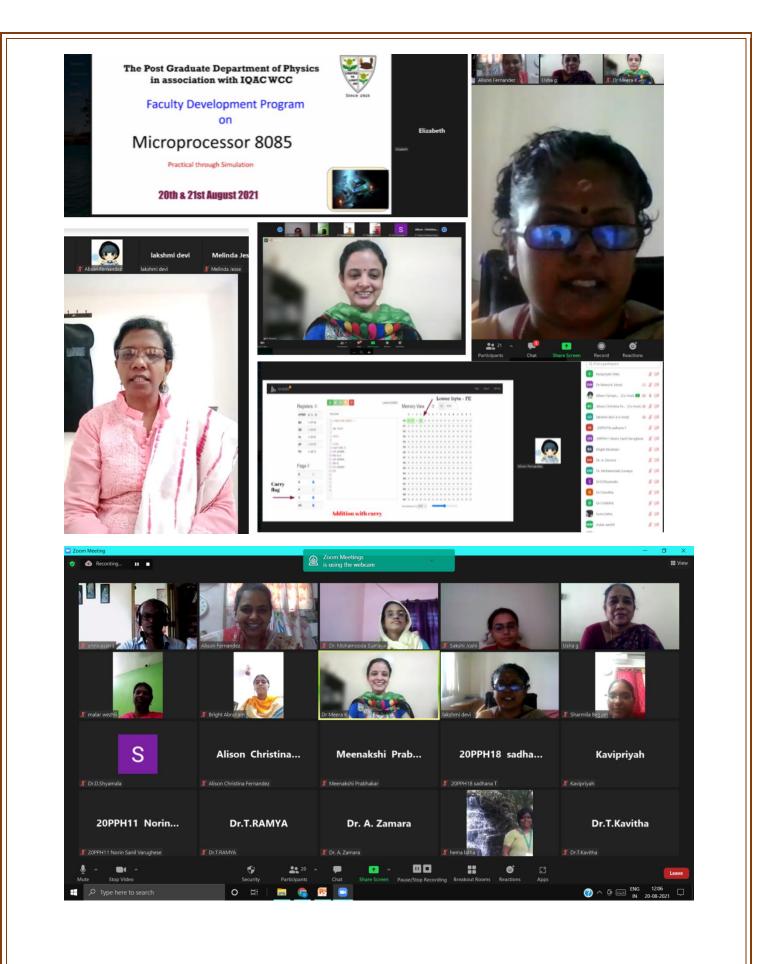
## **POST GRADUATE DEPARTMENT OF PHYSICS**

## **ACTIVITIES: 2021 – 2022**

(Conferences, Seminars, Webinars, Workshops, Industrial Visits, Field Trips, Talks, Campaigns, etc.)

FDP on "Microprocessor 8085 Practical through Simulation" was conducted on August 20<sup>th</sup> and 21<sup>st</sup> 2021 by Ms. Lakshmi Devi S and Dr. Alison Fernandez to facilitate an upgradation of knowledge and skill among Faculty in the use of Simulators for Microprocessor laboratory sessions during online classes. 32 Physics faculty members from various colleges across the city attended the program and participated enthusiastically. The feedback from many faculty was that it was well conducted and they expressed that it was a good effort for the benefit of the students during the pandemic situation.





Ms. Sonia M (Batch 2018-2020) cleared the Gate Exam .

Parent's/Guardian's	SONIA M			004215011	AM1020.
Name	MUTHURAMALINGAM K PH22S57400421 01-Apr-1997 Physics (PH)			1000 A 21 5 ON 1.	10101010
Registration Number				IESE OF	10101
Date of Birth				Hesexion	
Examination Paper				H-frains	
GATE Score: 353		Marks out of 100:		26.67	
All India Rank in this	paper: 2879	Qualifying	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates in this paper:	s Appeared 19375	Marks*	26.5	23.8	17.6
	Organising Institute: In	dian Institute of Tech	nology Khara	gpur	///
The GATE 2022 score is ca	G	dian Institute of Tech General Informatic		gpur	
$\mathbf{M}_{\mathbf{q}}$ is the qualifying marks f $\mathbf{M}_{\mathbf{r}}$ is the mean of marks of the papers including all sessions $\mathbf{S}_{\mathbf{q}} = 350$ , is the score assigned $\mathbf{S}_{\mathbf{r}} = 900$ , is the score assigned in the GATE 2022 score for	culated using the formula GATI the candidate in the paper, ment or general category candidate in op 0.1% or top 10 (whichever is s) $g_{1}$	<b>General Information</b> E Score = $S_q + (S_t - S_t)$ ioned on this GATE 202 the paper s larger) of the candidate 0) or $\mu + \sigma$ , whichever in	$\frac{(M - M_q)}{(M_t - M_q)}$ 2 scorecard s who appeared	l in the paper (in case o	

**Ms. Jain Ann Chacko (Batch 2017-2019)** cleared the Kerala SET Exam , CTET Exam and KTET Exam .





