



# Ms. Anjali Joby

Assistant Professor in Basic Sciences and Humanities

## **Administrative Responsibilities**

Institute level :

Department Level:

## **Education Summary**

- Graduation: B.Ed in Physical science (2022), Jesus Training College, Mala  
Marks: 88%
- Post-Graduation: M.Sc. in Physics (2019), National Institute of Technology, Calicut  
CGPA: 8.86/10
- Graduation: B.Sc. in Physics (2017), Christ College, Irinjalakuda, CGPA: 5.73/6

## **Employment History**

### **Teaching and Research**

- Assistant Professor (Ad hoc), Department of Physics (SF) from June 2022 to July 2025

## **Journal/Papers Published**

- Has published a paper in AIP conference proceedings 2244, 11001 (2020) -  
OPTIMIZATION OF ANODE BUFFER LAYER THICKNESS IN INVERTED  
POLYMER SOLAR CELLS.

## **Area of Interest**

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- Solar cells.
- Nanomaterial synthesis.
- Organic electronics.
- Communication electronics.

## **Achievements**

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- Qualified SET in Physics (2022).
- Qualified GATE in Physics(2024).
- Qualified JAM in Physics(2017).
- Recipient of DST-INSPIRE scholarship for undergraduate and post graduate programs.

## **FDPs Attended**

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- Anjali Joby - One-week National Level Program (FDP) on "NEP 2020 Orientation& Sensitization programme" organized by UGC-MMTTC, University of Calicut.