

Pazhassi Raja NSS College, Mattanur
Department of Physics
Details of Students undertaking Project work during the year 2023-24

Sl. No	Reg. No	Name	Title of the Project	Supervisor
1	PR21CPHR18	Abhinand Babu	Exploring Human Sound: A Fundamental Frequency Analysis Across Diverse Age Groups Using Expeyes Kit	Dr. Deepa K
2	PR21CPHR21	Dhyan Chand M V		
3	PR21CPHR24	Nikhil Nandakumar		
4	PR21CPHR07	Sidharth Raj T	V-I Characteristics of Solar Cell And Determination of Fill Factor	
5	PR21CPHR10	V C Rohith Krishna		
6	PR21CPHR22	Gopikrishnan C O		
7	PR21CPHR16	Soorya K	Demonstrating Mathematical Modelling Through a Simple Procedure	Dr. R K Biju
8	PR21CPHR23	Navaneeth Preman PK		
9	PR21CPHR32	Vyshnavi K		
10	PR21CPHR01	Abhijith M	Study on Mass Parabola for Different Isobars with Odd Mass Number Ranging from 153-169	
11	PR21CPHR12	Anusree K		
12	PR21CPHR13	Anusree P K		
13	PR21CPHR08	Thejus M C	Verification of Laws of Photoelectric Effect Using Virtual Lab Simulations	Dr. Amrutha K Adiyodi
14	PR21CPHR20	Anugrah P V		
15	PR21CPHR31	Sneha P P		
16	PR21CPHR17	Teja Lakshmi A	Franck- Hertz Experiment- A Study Using Virtual Lab Simulations	
17	PR21CPHR19	Aghosh K		
18	PR21CPHR25	Yadhav Sreesanth		
19	PR21CPHR02	Abhinav K V	Relation Between Pitch and Storage Capacity of CD and DVD	Dr. Sudheesh V D
20	PR21CPHR28	Anamika T		
21	PR21CPHR30	Nidhina A		
22	PR21CPHR05	Abhiram P	A Study on Structural Properties of Hematite Nanoparticles	
23	PR21CPHR06	Devang M		
24	PR21CPHR09	Vaishnav P		
25	PR21CPH04R	Abhinav V R	Measurement of Planck’s Constant Using LED through Real Lab & Virtual Lab	Dr. Aswini Harindran
26	PR21CPH14R	Chaithanya A P		
27	PR21CPH15R	Nandana P V		
28	PR21CPHR03	Abhinav M B	Determination of Velocity of Ultrasonic Sound and Adiabatic Compressibility in Different Liquid Media Using Interferometer Via Virtual Lab Smulations	
29	PR21CPHR26	Amaya K V		
30	PR21CPHR27	Anamika P N		