

Pazhassi Raja NSS College, Mattanur
Department of Physics
Details of Students undertaking Project work during the year 2024-25

Sl. No	Reg. No	Name	Title of the Project	Supervisor
1	PR22CPHR06	Ameya S S	Determination of Entropy in Dice Rolling Experiment	Dr. Deepa K
2	PR22CPHR13	Shalini Shaji		
3	PR22CPHR26	Sreehari T		
4	PR22CPHR05	Aiswarya A P	Simulation of Nuclear Fission Using Python Programming	
5	PR22CPHR11	Nandana K E		
6	PR22CPHR28	Athulya K		
7	PR22CPHR08	Gopika S Kumar	Calculation of Surface Temperature and Luminosity of Sun by Plotting Solar Spectrum Using Python	Dr. R K Biju
8	PR22CPHR29	Ayana N G		
9	PR22CPHR30	Shonima V		
10	PR22CPHR14	Sivananda T K	Newton’s Law of Cooling- Specific Heat Capacity of Various Liquids	
11	PR22CPHR16	Vismaya K		
12	PR22CPHR18	Alvin Sajeev		
13	PR22CPHR04	Yadav	Experimental Determination of Thermal Conductivity of Some Selected Wood	Dr. Sudheesh V D
14	PR22CPHR21	Aswin Raj K		
15	PR22CPHR27	Anjali Vasudev		
16	PR22CPHR17	Advaith K	Analysis of X- Ray Diffraction Pattern of Different Materials having Cubic Crystal Structure	
17	PR22CPHR19	Anjal N M		
18	PR22CPHR07	Amrutha P M	Etimate the Height and Range of aprojectile Motion in different Plaet- Via Virtual Lab	Dr. Aswini Harindran
19	PR22CPHR10	Malavika C K		
20	PR22CPHR22	Avinash K P		
21	PR22CPHR02	Muhammed Ajnas A	Investigation of Fraunhofer Diffraction Pattern of Light Produced by Various Slit Configurations	
22	PR22CPHR12	Saniya Vini		
23	PR22CPHR15	Uthara N P		
24	PR22CPHR01	Manjunath P	Cleansing Effect of Detergents	Ms. Anjana T K
25	PR22CPHR09	Keerthana M P		
26	PR22CPHR20	Ashrith Mon V V		