## FACULTY PROFILE

| PERSONAL PARTICULARS   |   |                     |  |
|--|---|---------------------|--|
| Name   | Anuroopa. U                                     |                     |  |
| Department   | Department Of Electronics And PCA               |                     |  |
| Designation  | Assistant Professor                             |                     |  |
| Organization   | National College                                |                     |  |
| Date of Join   | 15/06/2023                                      |                     |  |
| Core Discipline  | Physics   |                     |  |
| Specialization   |   |                     | and head the   |
| Areas of Interest  | Optics  |                     | Spectroscopy   |
| Address  | Kadakam Thalak<br>Melarannoor, Ka<br>Trivandrum |                     |  |
| Phone Number   | 8075811198                                      | Email id            | roopaanu1997@gmail.com   |
| PROFESSIONAL QUALIFCA  | ATIONS  |                     |  |
| Qualification  |   | cialization         | Institutio   |
|  |   |                     |  |
| M. Sc  | Physics   |                     | MSM College, Kayamkulam  |
| B. Sc  | Physics   |                     | All Saints' College, Chakai.<br>Trivandrum   |
| HISTORY OF EMPLOYMEN   | T   |                     |  |
|  | Level   | Years of<br>Service | Institution  |
|  | U.G   | 9months             | National college ,<br>Manacaud   |
|  | Any Other                                       | 1 year              | Worked as Higher Secondary Physics<br>teacher at Vivekananda Higher<br>Secondary School, Changankulangara.<br>Kollam |
| PROFESSIONAL RESPONSIE   | ILITIES HELD                                    |                     |  |
|  |   |                     |  |
| <ol> <li>Member of NAAC criter</li> <li>PROGRAMS ORGANISED</li> </ol>  | ia 4 Committee                                  |                     |  |
| PROGRAMS ORGANISED   |   |                     |  |
| <ol> <li>Member of NAAC criter</li> <li>PROGRAMS ORGANISED         <ol> <li>Member of Organizing c</li> </ol> </li> <li>SUBJECTS TAUGHT</li> </ol> |   | NATIONAL 2024       |  |

- 1. Mechanics, Thermodynamics and Properties of matter
- 2. Environmental Studies
- 3. Optics
- 4. Electronics
- 5. Statistical Physics and Quantum Mechanics
- 6. Astronomy and Astrophysics

WORKSHOP/ SEMINARS/FDPs ATTENDED

• Participated in the lecture session "Taare Zameen Par" A brief yet intense affair with light by Dr. Rajeev Pattathil at Bio 360 life science park, Thonnakkal.

**OTHER ACHIEVEMENTS**