## FACULTY PROFILE

| PERSONAL PARTICULARS   |                                   |            |  |
|--|-----------------------------------|------------|--|
| Name   | Fousiya U                         |            |  |
| Department   | Department Of Electronics And PCA |            |  |
| Designation  | Assistant Professor               |            |  |
| Organization   | National Callera                  |            |  |
|  | National College                  |            |  |
| Date of Join   | 12/6/2023                         |            |  |
| Core Discipline  | Physics                           |            |  |
| -  |                                   |            |  |
| Specialization   |                                   |            |  |
| Areas of Interest  | Spectroscopy                      |            |  |
|  |                                   |            | Nano materialas  |
| Address  | Laila Bungalow<br>TB junction     |            |  |
|  |                                   |            |  |
|  | Neyyatinkara                      |            |  |
| Phone Number   | 8848852680                        | Email id   | fouzhameed1@gmail.com  |
| PROFESSIONAL QUALIFCA  |                                   | Linun Iu   | 15 uzhanteoù i (eginanteoni  |
| Qualification  | Specialization                    |            | Institutio   |
|  |                                   |            | n<br>h ( ) h ( |
| MSc  | Physics                           |            | Malankara Catholic College, Mariagiri  |
| BSc  | Physics                           |            | Malankara Catholic College, Mariagiri  |
| HISTORY OF EMPLOYMEN'  | <u>г</u>                          |            |  |
|  | Level                             | Years of   | Institution  |
|  |                                   | Service    | Institution  |
|  | U.G                               |            | National college,  |
|  | 0.0                               | 9 months   | Manacaud   |
| PROFESSIONAL RESPONSIBI  | LITIFS HELD                       |            |  |
|  |                                   |            |  |
| 1 Marshar of NAAC aritari  | 7 Committee                       |            |  |
| 1. Member of NAAC criteria<br>PROGRAMS ORGANISED   | a / Committee                     |            |  |
| PROGRAMS ORGANISED   |                                   |            |  |
|  |                                   |            |  |
| 1. Member of Organizing co   | mmittee – SCIAGO NA               | HONAL 2024 |  |
| SUBJECTS TAUGHT  |                                   |            |  |
|  |                                   |            |  |
| 1. Classical Mechanics   |                                   |            |  |
| 1. Clussical Mechanics   |                                   |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> </ol>  | ics                               |            |  |
|  | ics                               |            |  |
| 2. Atomic and Nuclear Phys   | ics                               |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> </ol>  |                                   |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> <li>Astronomy and Astrophysics</li> </ol>  |                                   |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> <li>Astronomy and Astrophys</li> <li>Electrodynamics</li> </ol>                    |                                   |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> <li>Astronomy and Astrophysics</li> </ol>  |                                   |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> <li>Astronomy and Astrophys</li> <li>Electrodynamics</li> </ol> OTHER ACHIEVEMENTS | sics                              |            |  |
| <ol> <li>Atomic and Nuclear Phys</li> <li>Solid state Physics</li> <li>Environmental Studies</li> <li>Astronomy and Astrophys</li> <li>Electrodynamics</li> </ol>                    | sics<br>sics (2017-2019) in Ma    |            | •  |