



Prince Philip

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Personal

Permanent address:

Valiyaparambil House,

Amarakuni (P.O.), Wayanad (Dt.), Kerala, India, PIN: 673579

Date of Birth: 11-08-1988

Marital status: Married.

Academics

- **2010–2012:M.Sc.Physics**, *KE College Mannanam,Kottayam-Affiliated to M G University,kottayam*, Specialization: Electronics, C.G.P.A : Marks:79.8%
- **2008–2011: B.Sc.Physics**, *St.Mary's College, Sulthan Bathery.Affiliation: Calicut University*. Subsidiary: Mathematics and Chemistry. Marks: 83%.
- **2001–2003: Plus Two – Science**, *Vijaya H S S,Pulpally. Kerala State Board*, Subjects: Physics, chemistry, Mathematics & Computer Science. Marks: 77%.
- **2001: SSLC**, *Jaysree H S S ,Kalluvayal,Wayanad. Kerala State Board* .Marks: 78%.

Teaching Experience

- **2021-2022:** Worked as Asst.professor in UG Department of Physics in Online-Mode, Mary Matha Arts & Science College,Mananthavady,Wayanad ,Kerala-India .
- **2017-2021:** Worked as Asst.professor in UG Department of Physics, Mary Matha Arts & Science College,Mananthavady,Wayanad ,Kerala-India in contract basis.
- **2012–2017:** Worked as, the **Head of the Department(HOD)** of PG & UG Department of Physics,SNDP Yogam Arts & Science College,Pulpally,Wayanad,Kerala-India

Experience in Practical Examinations

- Attended duty as **Practical Examiner** for the VI Semester B Sc Physics Degree (Core) Practical Examination 27th April 2018 of Kannur University, Kerala-India at MaryMatha Arts & Science College ,Mananthavady,Wayanad,Kerala-India.
- Attended duty as **Practical Examiner** for the IV Semester BSc. Physics Degree (Complimentary) Practical Examination 22th June 2018 of Kannur University, Kerala-India at MaryMatha Arts & Science College, Mananthavady,Wayanad,Kerala-India.

Research Experience

- I have experience working independently a Project: “**Optical Property of Cadmium Sulphide Thin Film**” under the supervision of **Dr.P S Raghupathy**. Research Department of Physics E College Mannanam, M G University.
- Experience in creating my own fitting programs for analysis of the data using software's such as **Python, Octave** etc.
- I have a well experience in doing electronics experiments using the software **Arduino**.

Workshop/Conference attended

- Attended National seminars on **“Fuzzy logic”** at KE College Mannanam , Kottaym in 2012.
- Attended a national workshop on **“Mathematical Methods in Physics”** at School of Pure and Applied Physics M G University, Kottayam during March 23-25,2011
- Attended a U G C sponsored national workshop on **“New Trends in Material Science”** at KE College Mannanam,Kottayam 20,21 of December 2011
- Participated in the national symposium on **“Science and Religion: Friends or Foes?”** Science and Religion Forum,Wayanad in collaboration with IISR Delhi and LIPI Kochi on 17,18 of May,2016.
- Attended an online workshop on **“Python Data Structures and Decision Making”** on 15th September2020, conducted by Department of computer science MACFAST,Thiruvalla,Kerala.
- Attended a national Webinar on Astrophysics **“Why i think this is the right time to do Astrophysics”** held on 27 July 2020 organized by Department of Electronics ,K E College,Mannanam in collaboration with IQAC.
- As a Resource Person for the **“Talent Hunt-Shastrajalakam”** has conducted by **State Institute of Educational Technology (SIET), General Education Department,Government of Kerala** held on 1st December 2018.
- As a Resource Person in **“Sastrapadham”** a Science Enrichment Residential Camp has organized by **Samagra Shiksha,Kerala in collaboration with Directorate of Collegiate Education and Department of Higher Secondary Education,Kerala** held from 1st February 2019 to 3rd February 2019.
- As a Resource Person for the **“Talent Hunt-Shastrajalakam”** has conducted by **State Institute of Educational Technology (SIET), General Education Department,Government of Kerala** held from 22nd November 2019 to 24th November 2019.

Computer Skills

- OS-Linux (Ubuntu), Windows Languages C, C++, Python, Octave.
- Documentation \LaTeX , Microsoft office

Declaration

I assure you that all the information provided above are true to the best of my knowledge.

Prince Philip

October 01, 2021