

Resume

P.AISWARYA LAKSHMI,

W/O. Mr. S. Surendar,

Plot No.74, C-Block,

Shakthi Nagar,

Samayapuram-621216

Trichy Dst.

Tamil Nadu,India.

Phone: +91 822 062 7635

Email:aislaksh.13@gmail.com

Dear Sir/Madam,

I am writing to express my interest in applying as an Assistant professor of Physics in your esteemed college.

I have been registered my doctorate degree at THIRU.VI.KA. GOVERNMENT ARTS COLLEGE, Thiruvarur, affiliated by Bharathidasan University. I want to pursue my teaching career right away.

I believe that my extensive knowledge and wide experience in the field would fit the qualifications you need in your department. Outstanding academic background and 3 year of experience, which I find would be a great addition to the success of your teaching department.

I would appreciate having an opportunity to discuss about the position in the weeks to come. I have attached CV and other requirements you have indicate for your review. You can contact me anytime using the contact details I have indicated for additional concerns about the application. Thank you so much for you time and consideration.

Sincerely,

[P. AISWARYA LAKSHMI]

OBJECTIVE:

To pursue suitable job where my knowledge can be shared and enriched a job opportunity and here I can apply my skills for effective achievement of organizational goals.

CAREER SUMMARY

- I am working as an Asst.Professor in the department of Physics at **Jamal Mohamed College**, Trichy from 01.12.2018.
- I have worked as an Asst.Professor in the department of Physics at **Holy Cross College**, Trichy from 04.09.2018 to 27.11. 2018.
- I have worked as an Asst.Professor in the department of Physics at **Chidambaram Pillai College for Women**, Mannachanallur, Trichy from 01.09.2014 to 29.07. 2016.

PERSONALITY TRAITS

- Excellent interpersonal skills.
- Excellent communication skills in written and verbal both.
- Ability in clarifying the doubts.

KEY SKILLS

- Excellent explanation skills.
- Can teach the students as per their level.
- Good communication skills.
- Aware about the various teaching techniques tools.
- In depth knowledge of the subjects.

EDUCATIONAL QUALIFICATION:

- **Pursuing Doctor of Philosophy in Physics at THIRU.VI.KA. GOVERNMENT ARTS COLLEGE**, Thiruvarur, affiliated by Bharathidasan University.
- **Master of Philosophy in Physics at Srimad Andavan College**, affiliated by Bharathidasan University, Trichy, India with **8.17(CGPA)** in the year **2014**.
- **Master of Science in Physics at Bishop Heber College**, affiliated by Bharathidasan University, Trichy, India with **7.85(CGPA)**in the year **2013**.
- **Bachelor of Science in Physics at Bishop Heber College**, affiliated by Bharathidasan University, Trichy, India with **7.51(CGPA)**in the year **2011**.

- **12th in Methodist Girls Hr.Sec.school, Trichy, India with 51% in the year of 2008.**
- **10th in St.Annes Girls Hr.Sec.School, Trichy, India with 67.4% in the year of 2006.**

Additional Responsibility:

Member - Micro Quality Assurance Cell (IQAC) for the current academic year.

PROJECT TITLE:

- Crystal Growth and Characterization.

SEMINARS/FDP/ORIENTATION ATTENDED:

- Recent advances in Materials and its Impact.
- Advance Topics in Physics
- Professional Development for Academic Leadership in Curriculum Development.
- **“Use Of Elsevier Tools In Research Workflow”** Organized By “University Of Madars, Chennai And Elsevier”.
- **Online Certification Courses** on “How to Become an Online Teacher” Organized By “Amity University”.
- **Faculty Development Program** on “Nanomaterials for Energy Harvesting and Biomedical Applications” Organized By “Godavari Institute of Engineering and Technology (AUTONOMOUS), Rajamahendravaram, Andhra Pradesh”.
- **Faculty Development Programme** on “Material Science” Organized By “Thanthai Hans Roever College (Autonomous), Perambalur”.
- **Faculty Development Programme** on “Statistical Mechanics” Organized By “PSGR Krishnammal College For Women, Coimbatore”.
- **Faculty Development Programme** on “Gender justice and Workplace security” Organized By “NPTEL-AICTE”.
- **Induction/Orientation Programme** Organized by Teaching Learning Centre Ramanujan College University of Delhi sponsored By “Ministry of Human Resource Development Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching”.

PAPERS PRESENTED:

- Di-electric studies and cole-cole plot analysis of ammonium di-hydrogen phosphate added zinc sulphate.
- Growth and characterization of zinc sulphate added ammonium di-hydrogen phosphate crystal.

CERTIFICATES:

- "A, B and C" certificate holder in NCC.

LANGUAGES KNOWN:

- English
- Tamil

DECLARATION:

I hereby declare that all the information given is correct to the best of my knowledge.

Place: Trichy

Date:

Signature

(P.AISWARYA LAKSHMI)