

CURRICULUM VITAE



❖ Career Objective:

To pursue a challenging career and be part of progressive organization that gives scope to enhance my knowledge, skills and to reach the pinnacle in the computing and research field with sheer determination, dedication and hard work.

❖ Personal Information:

1. Name : Mr. Pardeshi Amol Rajendrasing
2. Date of Birth : 08th June 1994
3. Gender : Male
4. Religion and Cast : Hindu – Rajput
5. Category : EWS (Economical Weaker Section)
6. Blood Group : O+
7. Nationality : Indian
8. Marital Status : Married
9. Permanent Address : At: Rajputwadi, Post: Koregaon, Tal: Karjat,
Dist: Ahmednagar, Maharashtra – 414 402
10. Education Qualification : M.Sc.(Physics), NET.
11. Father Name : Mr. Pardeshi Rajendrasing Kisansing
12. Email Address : amolrp111@gmail.com
13. Linguistic Ability : Marathi, Hindi and English

❖ Official Information:

1. Designation: : Assistant Professor in Physics
2. College : Rayat Shikshan Sanstha's, Dada Patil Mahavidyalaya,
Karjat

3. Official Address : At: Rajputwadi, Post: Koregaon Tal –Karjat,
Dist – Ahmednagar, Maharashtra 414 402.

4. Date of Appointment (CHB): From 25 July 2019 to the present day (Sanstha Appointment)

❖ **Educational Qualifications:**

Sr. No.	Name of Degree	Subject	Boad/University	Class/Grade	Year of Passing
01	NET	Physics	CSIR	Qualified	2019
02	M.Sc	Physics	Savitribai Phule Pune University, Pune	First Class (70%)	2018
03	B.Sc	Physics	Savitribai Phule Pune University, Pune	First Class With Distinction (70%)	2015
04	HSC	All Sub	Maharashtra State Board	Second Class(51.17%)	2012
05	SSC	All Sub	Maharashtra State Board	First Class (70%)	2010

❖ **Teaching Experience:**

1. Under graduate Level : Nil

2. Post Graduate Level : 3 Years

❖ **Project Work:**

M.Sc. Project:Synthesis and Characterization of Tin Dioxide thin film by using Spray Pyrolysis Method.

T.Y.B.Sc Project: Dual Power Supply by Using IC7812 and IC7912

❖ **Research Paper/Poster Presentation**

Poster presentation of “Synthesis of ferrite materials by spin coating method” on “Recent Trends in Synthesis and Applications on Nano-materials”. Sponsored by the planning and development board, SPPU, Pune and organized by Dada Patil Mahavidyalaya, Karjat, Dist. Ahmednagar, on 8th&9thDecember 2017.

❖ Research Paper Published

- 1) "Synthesis of PbS Thin Film by Chemical Bath Deposition Method and it's structural-Optical Studies", International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN:2349-5162, Vol.8, Issue 3, page no.2776-2775, March-2021, Available :<http://www.jetir.org/papers/JETIR2103352.pdf>
- 2) "Heat Treatment of SnO₂ thin film by spray pyrolysis method" AIP proceeding accepted.

❖ Active Participation in Workshops/ Conferences/Symposia

- 1) Participate in two days national level seminar on "Recent Trends in Synthesis and Applications on Nano-materials". Sponsored by the planning and development board, SPPU, Pune and organized by Dada Patil Mahavidyalaya, Karjat, Dist. Ahmednagar, on 8th& 9th December 2017.
- 2) Participate in national level conference on " Advance material, technology, application and Education" (AMTAE) approved by savitribai phule pune university, pune. 2021
- 3) Participated in International symposia on " Recent trend on chemical science-2021' organized by Dada Patil Mahavidyalaya, Karjat 2021.
- 4) Participated in One day National Webinar on "Nuclear Radiation for Societal Applications" Organized by Department of Physic, Dada Patil Mahavidyalaya, Karjat. 2021

❖ Technical Skills

- MS-CIT
- Typing Marathi-30, English- 30, 40.
- Proficiency in computerized Accounting (Tally 9.0)

❖ Declaration:

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Date:

Place: Karjat

Mr. Pardeshi Amol Rajendrasing