

Loknete Dr. Balasaheb Vikhe Patil (Padmabhushan Awardee)
Pravara Rural Education Society's
ARTS, SCIENCE AND COMMERCE COLLEGE,
KOLHAR, TAL. RAHATA, DIST. AHMEDNAGAR-413710,
MS, INDIA



Curriculum Vitae

1. **Name of the Teacher** : Mr. Pehere Babasaheb Mohan
2. **Designation** : Assistant Professor
3. **Educational Qualification** : M.Sc. SET , B.Ed.
4. **Department** : Physics
5. **Specialization** : Physics
6. **Institute** : Arts, Science and Commerce College, Kolhar
7. **Date of Birth** : 16/07/1989
8. **Gender** : Male
9. **Address for Correspondence** : A/p-Loni Tal-Rahata Dist-Ahmednagar
Pin-413713
10. **Permanent Address** : As above
11. **Contact Number** : 9890891689
12. **E-Mail ID** : babasaheb.pehere@pravara.in
13. **PAN No** : CHKPP9355A
14. **UID NO** : 465907927774
15. **Passport No.** : --

➤ Educational details:

Degree	University	Year of passing	Subject	Class /Grade Obtained
Ph.D.	SPPU	Pursuing	Nanomaterial	-
M.Phil.	-	-	-	-
SET	SPPU	2021	Physics	-
M.Sc	SPPU	2012	Physics	First Class
B.Sc	SPPU	2010	Physics	Distinction
H.S.C.	SPPU	2007	Science	II nd Class
S.S.C.	SPPU	2005	--	II nd Class

➤ **Professional Details:**

Degree/ Course	University/Institution	Year of Passing	Subject	Class /Grade Obtained
B.Ed	SPPU	2016	Science/Math	B

➤ **Professional Details:**

- Date of First Appointment and Institute** : 15/06/2012 Sidhhivinayak polytechnic college , Siddhatek
- Date of Joining Present Institute** : 4/01/2013
- Date of Confirmation** : 4/01/2013
- Basic Pay Scale** : 6500-275-13000
- Teaching Experience** : 09 yr
- Research Experience** :

➤ **Faculty Development Programme**

a) **Orientation / Refresher / Short term course:**

Sr. No.	Name of Topic	Event	Level	Organized by	Place	Date & Duration
1.	Experimental Techniques in Physics	Refreshers cum Orientation	University	University Dept. of Physics	University Dept. of Physics	17-22 Dec.2013
2.	Basics of Special theory of Relativity	Short term course	National	Dept. of IIT	Kanpur	18 th Dec.2018 to 8 th March 2019
3.	Basics of Quantum Mechanics	Short term course	National	Dept. of IIT	Kanpur	15 th Aug 2019 to 18 th Nov. 2019
4.	Advanced Course on Special theory of Relativity	Short term course	National	Dept. of IIT	Kanpur	January 26 to May 19, 2020
5.	Classical Mechanics - 1	Short term course	National	Dept. of IIT	Kanpur	January 26 to April 25, 2021

6.	Geospatial Inputs for Enabling Master Plan Formulation for AMRUT sub scheme”	Short Term	National	ISRO,IIRS Govt .Of India	Dehradun	11-Oct-2021 to 15-Oct-2021
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b) Organized Seminar / Conference / Workshop

Sr. No	Role	Title	Funding Agency	Level	Organized By	Date & Duration
1.						

➤ Summary of Attended Seminar / Conference/ Workshop:

Sr. No	Particular	Level			Total
		State	National	Inter National	
1.	Seminar	06	02	--	08
2.	Conference	--	01	--	01
3.	Workshop	04	02	--	06

➤ List of papers presented in Seminars / Conferences / Symposia / Workshops:

a) Seminars:

i. National Seminars:

Sr. No.	Theme	Title of The Paper	Organizing Institute	Date
1				

b) Conferences:

i. National Conferences:

Sr. No.	Theme	Title of the paper	Organizing Institute	Date
1.				

➤ **Summary of Publications:**

Sr. No.	Particular	Level of Publication			Total
		State	National	International	
1.	Research Paper Published	--	--	--	--
2.	Article Published	--	--	--	--
3.	Books Published				
4.	Books/Journal Edited				

➤ **Number of Publications:**

a) Research Paper Published:

i: National

Sr. No	Title of the paper (Page Number)	Published in Journal / Book	Year	ISSN/ISBN	Impact Factor/ NAAS Rating
1.					
2.					

➤ **Research Work:**

a) Number of Students Guided for research:

Sr. No	Programme	Number of student	Status	Centre
1				

➤ **Involvement in other activities of Institute:**

1.	Involvement in the organizing activity of Science Quiz Competition on the occasion of Birthday of Hon. Radhakrushna Vikhe Patil.
2.	Involvement in distribution of equipment of vayoshi yojna

➤ **Membership of academic and other bodies.**

1 Member of Science Association

- 2 Chairman of Feedback Committee
- 3 Member of Gymnasium department

➤ **Contributions to academic and other fields.**

- 1
- 2

➤ **Contribution to the examination work:**

Sr. No.	Type of Examination Duties	Duties Assigned	Duration
1.	Examiner	M.Sc. (Sem I to IV) Pattern Old & 2013 C System New (Theory) BOS:Physics	29/05/2019
2.			
3.			
4.			

➤ **Achievements if any:**

- 1
- 2

➤ **Any other Relevant Information:**

- 1
- 2

Place: Kolhar

Name and Signature

Date: /06/202