***CURRICULUM - VITAE***

**Name:** **Parikshit Tukaram Choudhary**

**Designation:** Assistant Professor (Physics).

**Department/College:** Department of Physics, Bhalerao Science College, Saoner 441107

**Qualification:** M.Sc.(Physics), SET

**Specialization:** Material Science

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**Date of Birth:** 16 August 1991

**Gender:** Male

**Nationality:** INDIAN

**Academic Record :**

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| --- | --- | --- | --- | --- | --- |
| **Examination** | **Name of Board/University** | **Year** | **Percentage** | **Division** | **Subjects(specialization)** |
| S.S.C. | Maharashtra StateBoard | 2007 | 70.61 | Ist | Mar,Eng,Hin,Maths ,Sci,Social Sci. |
| H.S.C. | Maharashtra StateBoard | 2009 | 65.17 | Ist | Mar,Eng,Phy,Chem,Maths Biology |
| B.Sc. | R T M Nagpur University, Nagpur | 2012 | 66.81 | Ist | Physics ,Chemistry, Maths |
| M.Sc. (Phy.) | Department of Physics,RTM Nagpur University, Nagpur | 2014 | 69.84  CGPA-9  Grade-A | Ist | Materials Science |
| SET Exam | Maharashtra SET(SPPU-Pune) | 2016 | - | - | Physics |

**Computer courses**: **CCC** certification with “**S**” grade in December 2010

**Computer Language known:** Fortran

**Computer Operating System** **known:** Ubuntu, Linux (Suse), Windows

**Teaching Experience :**

|  |  |  |  |
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| **SN.** | **Institution** | **Designation** | **Year** |
| 1 | ST. Francis DE Sales(SFS) College, Nagpur | CHB Lecturer | Jan-2017 to June-2017 |
| 2 | Tai Golwalkar Science College Ramtek | Assistant Professor(Ad-hoc) | July-2017 to June-2018 |
| 3 | Bhalerao Science College ,Saoner. | Assistant Professor | July-2018 to Till date |

**Research Experience:**

**Other Activities:**

|  |  |  |  |
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| **SN.** | **Activity** | **Year** | **Organization** |
| 1 | Project on Dispersion of Ag/Pt/Pd for cathode development in IT-Solid Oxide Fuel Cell. Under the guidance of- Prof. S.S.Bhoga | 2014 | Material Science Lab., Department of Physics, RTMNU Nagpur |
| 2 | Participated in VUPTA seminar competition of Physics | 2011  2012 | Kamla Nehru college, Nagpur  J.B.Science college, Wardha |
| 3 | Participated in National Conference on Recent Advancement in Material Science | 2010 | Jagat College Goregaon |
| 4 | Completed Summer Research Fellowship Program On Domeny-kinzel cellular Automaton,Under a guidance of  Prof. P.M.Gade | 2018 | Department of Physics, RTMNU, Nagpur |
| 5 | Attend Workshop on Sericulture and Apiculture conducted by RTMNU Nagpur | 2018 | Tai Golwalkar Science College Ramtek |

**Career Objectives:**

To improve my skills and gain experience by working with a organisation and be able to contribute towards manual growth of self and organisation.