

CURRICULAM VITAE

PERSONAL INFORMATION:-

SANTOSH ASHOK SONAWANE

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Permanent Address:-

A/P – Rajapur, Tal- Sangamner, Dist-
Ahmednagar,

Pin Code- 422 605.

Date of Birth: - 14/10/1991

Nationality: - Indian

Gender: - Male

Marital status: - Married

Languages known: -

English, Marathi, Hindi.

Contact Address:

Prayag Bldg., Gajanan maharaj nagar,
lane no. 2, Pimple Gurav, Pune -411
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OBJECTIVE:

To work with highly reputed and eminent educational institute and gain exceptional career move ahead through a long efforts and performance regularity.

ACADEMIC PROFILE:

M.Sc. (Physical Chemistry) (2012-2014)

First Class with Distinction (73.95 %)

Nowrosjee Wadia College pune 1
University of Pune, pune.

B.Sc (Chemistry) (2009-2012)

First Class with Distinction (80.91 %)

S.N.Arts, D.J.M. Comm, B.N.S. Science College Sangamner,
University of Pune, pune.

H.S.C (2009)

First Class (65.83 %)

Nutan Jr. College Rajapur, (Sangamner)
Pune Board

S.S.C (2007)

First Class with Distinction (78.76 %)

Nutan Madhyamik Vidyalya Rajapur, (Sangamner)
Pune Board

TECHNICAL AND COMPUTER SKILLS

➤ Tally, Microsoft Office

ACHIEVEMENTS

- Attended an international symposium on renewable energy sources for rural development.
- Completed the M.Sc project entitled "To study the effect of chloride ions on the chlorination of o-nitroaniline".

PROFESSIONAL EXPERIENCE: 05 years

- Aug, 2014-Apr, 2015: Experience as a lecturer with **Nowrosjee Wadia College, Pune.**
- Aug, 2015 till continue: Experience as a lecturer with **PDEA's Baburaoji Gholap College, Sangvi, Pune.**

WORK EXPERIENCE

1. Conducted the lectures of M.Sc I Organic and analytical chemistry for the course CHP-110(Thermodynamics and chemical kinetics)
2. Conducted the lectures of M.Sc II Organic and analytical chemistry for the course CHP-210(Molecular spectroscopy and nuclear chemistry)
3. Conducted the lectures of M.Sc II analytical chemistry for the course CHA- 491(polymer analysis)
4. Conducted the lectures of M.Sc II analytical chemistry for the course CHA-390(Radioanalytical and electro-analytical techniques)
5. Conducted the lectures for M.Sc II polymer science For the course PS- 310 (chain reaction mechanism and copolymerization)
6. Conducted the lectures for M.Sc II analytical chemistry for the course CHA- 490 (Atomic spectroscopic analysis)
7. Conducted the lectures for M.Sc II analytical chemistry for the course CHA- 492 (Radiometric and thermal methods of analysis)
8. Conducted the practical's for M.Sc physical chemistry for M.Sc I
9. Conducted the lectures for T.Y.B.Sc for the course analytical chemistry

STRENGTHS

- Hard working
- Disciplined
- Learning attitude
- Presentation and leadership skill

Place:- Pune

SONAWANE SANTOSH ASHOK

Date -: March 7, 2019

