

CURRICULUM VITAE

Amol P. Salve
(SET, GATE-IITB & IITK)
Dept. of Botany,
Doshi Vakil Arts & GNSC Science,
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CAREER OBJECTIVE:

Seeking a position to utilize my skills and abilities in teaching and research field so as to offer professional growth while being resourceful, innovative and flexible.

Presently pursuing Ph. D studies on topic entitled “**Bioprospecting studies on Genus: *Terminalia* L.**”,

Area of Interest: Taxonomy based Bioprospecting, Antioxidants, Onco-therapeutics and Plant pathology.

PROJECT PROFILE (DST/ SERB/ MRP):

➤ “**Bioprospecting of *Terminalia* L. species from India.**”

WORK EXPERIENCE

1. Dept. of Botany, Dr. B. A. M. University, Aurangabad (CHB, R. F. Jan, 2014 – June, 2017).
2. Govt. institute of Forensic Science, Aurangabad, (C.H.B, Jan- 2015 to April- 2015.)
3. U. G. & P. G. dept. of Botany, Deogiri College, Aurangabad (Oct- 2010 to Jan. - 2014.)

ACHIEVEMENTS:

Honored by Nobel Laureate Prof. Ada Yonath in Pre Science conference ISCA- 2014, for securing 1st Merit in Oral Presentation entitled “Radiation protective ability of *Terminalia procera* Roxb. by DPPH free radical scavenging assay- A bioprospecting approach”, amongst participated Science & Engineering streams.

AVISHKAR- 2014, PURE SCI. / PPG/ from 24th-25th November, 2014, Dr. B. A. M. Univ., A’bad.
IInd Prize.

BIOINFORMATICS PROFICIENCY:

♦ Concerning **Molecular Phylogeny of plants.**

SOME CORE PARTICIPATIONS:

- “**Plant Nomenclature**” by Dr. Kanchi N. Gandhi (Harvard Univ.), Dept. of Botany, Dr BAMU, Aurangabad.
- “**Essentials in Revisionary Studies & Flora writing**”, NGCPR (Shirwal, MH) – Botanical Survey of India, WRC Pune.
- “**Modern Trends in Molecular Phylogeny**”, Dept. Of Botany, Calicut University, Kerla.
- “**VIRO- VITALS**” Haffkine Institute for Training, Research and Testing, Mumbai.
- “**Scifinder Database**” KRC, Dr. B.A.M.U., A’bad.

WORKSHOPS/ CONFERNCE/SEMINARS: More than 20 (International/ I

Thanking You.