

CURRICULUM VITAE

Dr. Vikram M. Pundkar
S/O Mahendra R. Pundkar
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PROFESSIONAL OBJECTIVES

Looking for full-time position in Teaching, Where I can demonstrate my teaching and experimental skills and contribute to the development and better understanding of science for benefit.

AREAS OF INTEREST

General Microbiology, Agricultural Microbiology, Environmental Microbiology, Fermentation Microbiology.

EDUCATIONAL QUALIFICATIONS

Awarded with Degree of Doctor of Philosophy in the subject of Microbiology in the faculty of Science and Technology. (Notification Date: 31.08.2017), under the supervision of Dr. N N. Vidhale Associate Professor Dept. Of Microbiology, Shri Shivaji Science College Amravati.

Thesis Title : "Exploration of Actinobacteria from saline soil for the production of amylase using Agro- Industrial waste."

Qualification	Board /University	Year of Passing	Grade/Division
M.Sc	S.G.B.A. University Amravati	2012	I
B.Sc	S.G.B.A University Amravati Institution Shri Shivaji Science College Amravati	2010	II
HSSC	Amravati Board, Amravati	2007	II
S.S.C	Amravati Board, Amravati	2005	II

Project Work PG level:- 'Isolation and Identification of microorganism associated with production of Miso.'

Teaching Experience : Four years of teaching experience as CHB teacher at UG and PG level in subject of Microbiology in Shri Shivaji Science college, Amravati and Department of Microbiology SGBA University Amravati.

Research Paper Presentation and Publication:

Poster Presented on Utilization of agroindustrial waste in Avishkar December 2016 organized by S.G.B. Amravati University.

Power point presentation on Utilization of agroindustrial waste as solid substrate for the production of Amylase by Actinobacteria isolated from saline soil at two days national conference held 23rd-24th January 2017 organized by School of Environmental & Earth Sciences, North Maharashtra University, Jalgaon.

Vidhale NN and Pundkar VM (2016), 'Exploration of Alkaliphilic Actinomycetes for Amylase production from Agroindustrial Waste'. International Journal of Life Sciences, vol.4 (3): 394-400, ISSN:2320-7817.

Vidhale NN and Pundkar VM (2016) Effect of incubation temperature on production of Amylase in various Agroindustrial waste by Alkaliphilic Actinobacteria. Indian Journal of applied research (IJAR): ISSN:2249-55X.

IT CREDENTIALS :- MS-CIT and Basic knowledge of Internet.

Personal Details:

Name : Dr. Vikram M. Pundkar

Father Name: Mr. Mahendra R. Pundkar

Gender: Male

Date of Birth: 15.09.1989

Language Known: English, Marathi and Hindi

Contact no: 8446520982

Hobbies: Teaching, Research Laboratory work, Trecking, sports searching for novel ideas.

Declaration

I hereby declare that the above information is true to the best of my knowledge.

Date:

Place: Amravati

Dr. Vikram M. Pundkar