

CURRICULUM VITAE

Personal Profile

- **Name** : **Dr. PATIL DINAR SARJERAO**
- **Father's Name** : Shri. Patil Sarjerao Rajaram
- **Date of Birth** : 17th June, 1984
- **Gender** : Male
- **Marietal status** : Married
- **Nationality** : Indian
- **Religion** : Hindu-Maratha
- **Linguistics** : Marathi, Hindi and English
- **Address**

Permanent Address:	Contact Address:
A/P- Ankalkhop(Audumbar), Tal: Palus, Dist: Sangli – 416 320 State: Maharashtra, India. [Mb.]: +919881450666 E-mail : dinar_2007@rediffmail.com	A/P- Ankalkhop(Audumbar), Tal: Palus, Dist: Sangli – 416 320 State: Maharashtra, India. [Mb.]: +919881450666 E-mail : dinar_2007@rediffmail.com

Educational Qualification

Name of the Exam.	Year of passing	University/ Board	Class/ Percentage of marks	Subject of specialization
Ph. D	2013	MPKV, Rahuri	I st class 83.50	Horticulture
M.Sc.(Agri.)	2008	Chandra Shekhar Azad University of Agril. and Technology, Kanpur	Distinction 87.40%	Horticulture (Vegetable Science)
B.Sc.(Horti.)	2006	Dr. BSKKV, Dapoli, Maharashtra	I st class 80.30%	All subjects
H.S.C	2001	MSBSHSE, Kolhapur, Maharashtra	I st class 66.33%	All subjects with crop production
S.S.C	1999	MSBSHSE, Kolhapur, Maharashtra	I st class 66.53%	All subjects with Math. & Science

Career Objective

- To obtain permanent position with a progressive organization in the field of Agriculture.
- Seeking a career, this would challenge and stimulate my creativity and abilities by providing ample responsibilities and opportunities to grow along with the organization.
- Acquire skills and knowledge in the concerned field of work in the shortest possible time, where I can put my ideas into creative action by exercising my talent and techno-commercial knowledge to the fullest, open vistas.

Achievements / Awards

- Awarded for **Merit University Fellowship** for PG Degree Programme with **1st** Rank in Chandra Shekhar Azad University and Technology, Kanpur for M.Sc. (Agri.) in Horticulture.
- Awarded for **Silver Medal** for PG degree Programme with **2nd** rank in Chandra Shekhar Azad University and Technology, Kanpur for M.Sc. (Agri.) in Horticulture.
- Qualified **National Eligibility Test** (NET) 2011 conducted by ASRB, New Delhi.

Work Experience

- ❖ Worked under **Rural Agricultural Work Experience** programme of six months at Sukalwad, Dist: Sindhudurg (Maharashtra).
- ❖ Working as a Research Assistant in research farm of **01** year at Mayur Seeds Corporation, Pachora, Jalgaon.
- ❖ Working as a Subject Matter Specialist in Horticulture of **12** years at Krishi Vigyan Kendra, Kanchanpur, Sangli.
- ❖ 09 Course taught on Nursery Management, Commercial vegetable Production, HDP on fruit crops and value addition of fruits at Krishna Valley, Sangli.

P. G. Subject Specialization

M. Sc. (Agri.) in Horticulture

Research Title : “Genetic analysis of yield and its contributing traits in table pea (*Pisum sativum* L.)”

Research Guide : **Dr. K.P. Singh**,
Assistant Seed Officer,
Department of Horticulture,
CSAUA&T, Kanpur.

Seminar : Hybrid seed production of tomato.

Ph. D (Agri.) in Horticulture

Research Title : “Generation mean analysis in muskmelon (*Cucumis melon* L.) for yield and their contributing traits.”

Research Guide : **Dr. A. M. Musmade**
Professor,
Department of Horticulture,
P.G.I., M.P.K.V., Rahuri.

Seminar : 1. Development of gynoecious line in cucurbit crops.
2. Use of polyploid for vegetable crops improvment.

Computer Proficiency

- ❖ Successfully completed Certificate Course on Computer Concepts (CCC) of DOEACC society, New Delhi in Jan, 2010
- ❖ Successfully completed Certificate Course on Computer operations of MCED computer education, by Government of Maharashtra in July, 2002

Research Paper

- ❖ Heterosis for yield and its contributing traits in table pea (*Pisum sativum* L.) The Asian J. Of Horticulture, Vol. 6(1):132-134 (June-2011).
- ❖ Combining ability in table pea (*Pisum sativum* L.) Green Farming Vol. 2(4):475-476 (Aug-2011).
- ❖ Micro-propagation studies in sarpgandha (*Rauvolfia serpentine* L.) Green Farming Vol. 2 (5)537-539 (Oct-2011).
- ❖ Performance of carnation (*Dianthus caryophyllus* L.) genotypes for flower and flowering quality parameter and natural ventilation polyhouse condition The Asian J. Of Horticulture, Vol. 6(2):222-226 (Dec-2011).

- ❖ Effect of organic and inorganic fertilizers on growth, yield and quality of Clusterbean (*Cyamopsis tetragonoloba*(L.) TAUB). Ecology Environment & Conservation, Vol.18(3):635-638 (June-2012).
- ❖ Effect of organic and inorganic fertilizers on quality and economics of Clusterbean (*Cyamopsis tetragonoloba*(L.) TAUB). Ecology Environment & Conservation, Vol.18(4):953-955 (Sept-2012).
- ❖ Generation mean analysis of yield and its components in Muskmelon (*Cucumis melo* L.). The Asian J. of Horticulture. Vol. 9(1) pp. 81-88(June-2014).
- ❖ Inheritance of fruit yield and its components in Muskmelon (*Cucumis melo* L.). The Asian J. of Horticulture. Vol. 11(2) pp. 280-287(Dec-2016).

Extension activities

- ❖ Conducted 35 OFTs, 28 FLDs, 130 Training programmes for Practicing Farmers, 55 Vocational training programmes for Rural Youth.
- ❖ 02 Books published in Marathi Language namely Nursery Management in Vegetable crops and Fruit Processing Industries.
- ❖ 09 Success story on Nursery Management, Commercial vegetable Production, HDP on fruit crops and value addition of fruits has been telecast by Sangli Bulletin Network, Sangli.
- ❖ 27 Field days, 35 Group Discussions, 45 Farmers School were conducted in various locations in Sangli districts.

National and International workshop

- ❖ Participated in **Role of Nutrients, Fertilization and Irrigation in Agricultural Practices** at S.P. College of Horticulture, Kharwate-Dahiwal, Chiplun conducted by Indian Society of Environmental Science and Technology in 2006.
- ❖ Participated in **National Seed Congress 2011** organized by M.P.K.V., Rahuri and National Seed Research and Training Center, Varanasi at college of Agriculture, Pune.
- ❖ Participated in **High density plantation and meadow orchard technology in fruit crops** jointly organized by M.P.K.V., Rahuri and Zonal Project Directorate, Hyderabad, at M.P.K.V., Rahuri in Oct-2011.
- ❖ Participated in **Protected cultivation of commercial flowers and vegetables** jointly organized by M.P.K.V., Rahuri and Zonal Project Directorate, Hyderabad, at college of Agriculture, Pune in Jan-2012.

Extracurricular activities

Sports

- ❖ Participated in Shivjyot programme held on 18-19th Feb. 2004 (Raigad to Chiplun)

Hobbies

- ❖ Reading, Traveling, Surfing at Internet, Listening songs and to make new friends.

References

Dr. A. M. Musmade Professor, Department of Horticulture, Post Graduate Institute, Mahatma Phule Krishi Vidyapeeth, Rahuri- 413 722 Maharashtra, India. [Mb]: +917588168069	Dr. K. P. Singh Assistant Seed Officer, Department of Horticulture College of Agriculture, Kanpur Chandra Shekhar Azad University of Agricultural and technology, Kanpur – 208 002, Uttar Pradesh, India. [Mb]: +919452529097
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Declaration

I hereby declare that all the above information provided by me is correct to the best of my knowledge. I assure you that, if I get a chance in your organization / company, I will avail my whole knowledge and skill for benefit and well being of the same.

Place:

Date:

(PATIL D. S.)