

RESUME

Dr. Shinde Shivraj Eknathrao

M.Sc. (Agri.) Ph.D.

‘Shivam’, Rajarshi Shahu Nagar,

Basmath Road, Parbhani.

Dist.-Parbhani, PIN-431401 (M.S.).



❖ **Objective:** Looking to pursue a growth oriented and challenging position where, my knowledge is best utilized a position and talent, sense of responsibility, commensurate with achievements.

❖ **Strength:**

- Good communication and interpersonal skill
- Confident and hardworking
- Good team work
- Sincere towards given assignment and ability to achieve best

A) PERSONAL DETAILS

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| 01. Name | : | Dr. Shinde Shivraj Eknathrao |
| 02. Father's Name | : | Mr. Shinde Eknath Namdevrao |
| 03. Date of Birth | : | 10 th February 1987 |
| 04. Nationality | : | Indian |
| 05. Languages known | : | English, Hindi, Marathi (Read, Write, Speak) |
| 06. Gender | : | Male |
| 07. Marital Status | : | Unmarried |
| 08. Mailing Address | : | “Shivam” Rajarshi Shahu Nagar, Basmath road, Parbhani-431401 |
| 09. Email | : | <u>shivraje.shinde1@gmail.com</u> <u>shivraje.shinde4@gmail.com</u> |
| 10. Contact Details | : | +99960935453 |

B) EDUCATIONAL BACKGROUND

| Degree/ Examination | Year of Passing | Board / University | Subject / Specialization | Percentage or CGPA | Class |
|---------------------|-----------------|------------------------------|-----------------------------------|--------------------|---|
| S.S.C. | 2002 | Aurangabad | -- | 72.53 | 1 st |
| H.S.C. | 2004 | Aurangabad | Science | 75 | 1 st with Distinction |
| B.Sc. (Ag.) | 2008 | M.A.U., Parbhani | Agriculture | 78.10 | 1 st |
| M.Sc. (Ag.) | 2010 | M.A.U., Parbhani | Soil Science and Agril. Chemistry | 80.20 | 1 st |
| Ph.D. (Ag.) | 2013 | Dr.B.S.K.K.V., Dapoli | Soil Science and Agril. Chemistry | 85.80 | 1 st with Distinction |
| State level Award | MPKV Rahuri | Late Usha Zende Award | - | 2012-13 | Best Micronutrient Research Publication |
| DOEACC | 2006 | New India computers Parbhani | Computer | B grade | - |

C) ACADEMIC RESEARCH PROJECTS

- ✓ “Evaluation of nutritional status of Mandarin orange orchards in hingoli district by soil and leaf analysis”. M. sc. Agri. thesis submitted to M.A.U., Parbhani.
- ✓ “Response of rice hybrids to integrated nutrient management in lateritic soils of south konkan” Ph. D. Agri. thesis submitted to Dr. B.S.K.K.V., Dapoli.

D) WORK EXPERIENCE

| Sr. No. | Name and Address of Institute | Post Held | Period (Year-Month-Days) | Nature of Duties |
|---------|---|--|---|--|
| 1 | Rajiv Gandhi College of Agriculture, Parbhani | Sr. Research Assistant 6500-200-10500 | 02-06-2010 to 22-11-2010 (5 Month 21 Days) | To conduct lectures, practical's and other activities related to Section |

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|----|---|---|---|---|
| 2 | Late Appasaheb Patil Agri-Technical School, Loha. Dist- Nanded | Principal Fix Pay – 18000 | 16-07-2013 To 07-06-2014 (10 Month 22 Days) | Administration and Teaching |
| 3 | Dean, Dr. B.S.K.K.V., Dapoli. | Assistant Professor 15600-6000- 39100 | 09-06-2014 To 30-04-2015 (10 Month 21 Days) | Teaching, Research, Extension, Counseling |
| 4 | Principal, Late Ambadasrao Warpudkar Agriculture college, Warpud Tq. Dist.- Parbhani 431401 | Assistant Professor Fix pay 22000 /- | 02-05-2015 To 18-01-2016 (08 Month 22 Days) | Teaching, Research, Extension, Counseling |
| 5. | Director of Extension Education, VNMKV, Parbhani 431402 | Subject Matter Specialist Consolidated @ 36000 /- | 19-01-2016 To 31-03-2017 (14 Month 12 Days) | Extension activities Nursery operations Skill development |
| 6. | Dean, Dr. B.S.K.K.V., Dapoli. | Assistant Professor 15600-6000- 39100 | 07-04-2017 To 03-10-2018 (17 Month 26 Days) | Teaching, Research, Extension, Counseling |
| 7 | Averta strategy Pune | Senior analyser 40,000/- per month fix pay | 4-10-2018 to 05-6-2019 (08 month 01 day) | Product development for agriculture institutes |
| 8 | Principal, MGM NKCA Aurangabad | Assistant Professor 43550 /- fix pay | 06-06-2019 to till date (13 months and 28 days) | Teaching, soil testing, counseling, extension activities and research |

TOTAL EXPERIENCE 07 Years 06 Month 24 Days

E) Additional Charge

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|----|-----------------------------------|------------------|--------------------------------|---|
| 1 | College of Horticulture, Mulde | Sport Officer | June 2014 to 30 April, 2015 | Sport activities |
| 2 | College of Horticulture, Mulde | Member | June 2014 to 30 April, 2015 | Cultural activities |
| 3 | College of Horticulture, Mulde | Member | June 2014 to 30 April, 2015 | Lodging, Food and Accommodation of students |
| 4 | College of Horticulture, Mulde | Member | June 2014 to 30 April, 2015 | Modernization of class room and Library |
| 5 | College of Horticulture, Mulde | Member | June 2014 to 30 April, 2015 | Corporate life management/ Extension activities for enhancement of students |
| 6 | College of Horticulture, Mulde | Member | June 2014 to 30 April, 2015 | Farm development and campus beatification activities |
| 7 | College of Horticulture, Mulde | Sport Officer | April 2017 to Till Date | Sport activities |
| 8 | College of Horticulture, Mulde | Member | April 2017 to Till Date | Cultural activities |
| 9 | College of Horticulture, Mulde | Member | April 2017 to Till Date | Lodging, Food and Accommodation of students |
| 10 | College of Horticulture, Mulde | Member | April 2017 to Till Date | Modernization and Maintenance of Computer Lab |
| 12 | College of Horticulture, Mulde | Member | April 2017 to Till Date | Corporate life management/ Extension activities for enhancement of students |

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| 13 | College of Horticulture, Mulde | Member | April 2017 to Till Date | Student Council 2017-2018 |
| 14 | Dr. BSKKV, Dapoli International Mango Conference – 2018 | Member of different Committee | June 2017 to Till Date | To Assist work related to Proposed IMC – 2018 held at Vengurle. |

F) TEACHING EXPERIENCE

| Year | Degree | Course No. | Course title | Credit |
|---------|----------------------------|----------------|--|---------|
| 2017-18 | B.Sc. (Horti.) (New) | H/SSAC-111 | Fundamentals of Soil Science | 1+1 = 2 |
| 2017-18 | B.Sc. (Horti.) (New) | H/BIOCHEM -111 | Introductory Biochemistry | 1+1 = 2 |
| 2017-18 | B.Sc. (Horti.) (Old) | H/SSAC-233 | Fundamentals of Biochemistry | 1+1 = 2 |
| 2017-18 | B.Sc. (Horti.) (New) | H/SSAC-122 | Soil Fertility and Nutrient Management | 1+1 = 2 |
| 2017-18 | B.Sc. (Horti.) (Old) | H/SSAC-244 | Soil, Irrigation water and Plant analysis | 0+1 = 1 |
| 2016-17 | B.Sc. (Horti.) (Old) | H/SSAC-122 | Soil Fertility and Nutrient Management | 2+1 = 3 |
| 2016-17 | B.Sc. (Horti.) (Old) | H/SSAC-244 | Soil, Irrigation water and Plant analysis | 0+1 = 1 |
| 2015-16 | B.Sc. (Agri) | SSAC-111 | Fundamentals of Soil Science | 2+1 = 3 |
| 2015-16 | B.Sc. (Agri) | SSAC-351 | Fundamentals of Biochemistry | 2+1 = 3 |
| 2015-16 | B.Sc. (Agri) | RAWE-484 | RAWE | 0+1=1 |
| 2014-15 | B.Sc. (Horti.) | H/SSAC-111 | Fundamentals of Soil Science | 1+1 = 2 |
| 2014-15 | B.Sc. (Horti.) | H/SSAC-233 | Fundamentals of Biochemistry | 1+1 = 2 |
| 2014-15 | B.Sc. (Horti.) | H/ENGG-351 | Farm Power and Machinery | 1+1 = 2 |
| 2014-15 | B.Sc. (Horti.) | H/SSAC-122 | Soil Fertility and Nutrient Management | 2+1 = 3 |
| 2014-15 | B.Sc. (Horti.) | H/SSAC-244 | Soil, Irrigation water and Plant analysis | 0+1 = 1 |
| 2013-14 | Agril. Technical School | I Semester | Nursery management | - |
| 2013-14 | Agril. Technical School | I Semester | Organic farming | - |
| 2013-14 | Agril. Technical School | I Semester | Food Processing | - |
| 2013-14 | Agril. Technical School | II Semester | Fruits and Vegetable cultivation technology | - |
| 2013-14 | Agril. Technical School | II Semester | Cooperative sector and Finance | - |

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| 2013-14 | Agril. Technical School | II Semester | Rural Sociology and Agril. Extension | - |
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G) EXTENSION ACTIVITIES

- ✓ Organized disaster demonstration of rescue operation during flood situation by NDRF for the students of College of Horticulture, Mulde.
- ✓ Organized of Industrial visit at MIDC, Kudal for course practicals of Ecology and Environment Science.
- ✓ Organization of fruit crop plantation programme on the occasion of “Krishi Din” in the presence of Hon. Vice-chancellor, Dr. K.E. Lawande.
- ✓ Organized trainers training programme on oil palm cultivation and management at All India coordinated oil palm project, Mulde.
- ✓ Demonstration on construction of vanrai bandhara on Karli river at Mulde
- ✓ Organized awareness cum training programme on protection of plant varieties and farmers right act, 2001
- ✓ Completed the Soil Survey in Mulde and Ambadpal villages and preparation of Soil Fertility map in order to motivate the farmers to improve the present status of horticultural crops.
- ✓ Organized krushi melawa on rabi crop production at village Balasa
- ✓ Organized pradhan mantri gram swachata divas at Warpud under Swachha Bharat Mission
- ✓ Organized demonstration on vaccination at village Mirkhel
- ✓ Conducted various extension activities under Technology Mission on Citrus
- ✓ Organized special campaigning on save fruit crop orchards in drought condition of Marathwada
- ✓ Successfully carried out rejuvenation and technology demonstrations of citrus on farmers field under Technology Mission on Citrus
- ✓ Actively participated in development of Android mobile application for Citrus to improve present status of Citrus Orchards in Maharashtra “Citrus Cultivation”.
- ✓ Conducted various officers trainings, farmers training, farmers Melawa and deliver lectures as a resource person under Technology Mission on Citrus
- ✓ Participated in Rabbi shetkari melawa at Badnapur
- ✓ Organized Intercollegiate Youth fest “Mayurpankh” at College of Horticulture, Mulde.
- ✓ Actively Participated in organization of exhibition stall in Sindhufest -2017 during 22 to 26 December, 2017.

- ✓ Actively Participated in organization of Flower Show on 26th January, 2018 on the occasion of Republic day at College of Horticulture, Mulde.

H) AWARD'S AND FELLOWSHIP'S

1. Awarded with Late Mrs. Usha Zende award for best micronutrient research publication for the year 2012-13 during the state level seminar on "Soil Health : A key to Food Security" organized by the Rahuri Chapter, ISSS, Department of SSAC, MPKV, Rahuri on 21st to 22nd, 2014.

I) RESEARCH PUBLICATIONS (List enclosed separately)

- ✓ National Research Journal **20**

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| 01 | Studies of Soil Fertility in Mandarin Orange Orchards of Hingoli District and Its relationship with available Soil Nutrients, S. E. Shinde , H. K. Kausadikar, S. S. More and V. D. Patil, Green Farming, Vol. 4 (6), 2013.pp. 737-740 |
| 02 | Macronutrient Status of Soil from Basmath Tahsil in Hingoli District, More S. S., Waikar S. L. and Shinde S. E. , Green Farming, Vol. 4 (4), 2013, pp – 443-445. |
| 03 | Critical Limit of Available Phosphorus in Vertisol and Soyabean Crop, More S. S., Shinde S. E and Waikar S. L., Green Farming, Vol. 4 (5), 2013, pp – 667-667. |
| 04 | Characterization of Healthy and Unhealthy Mandarin Orange Orchards in Hingoli District of Maharashtra Through Soil and Plant Analysis, S. E. Shinde , S. S. More, H. K. Kausadikar, and and Kadam, A. R., Flora and Fauna, 2014, Vol. 20 (1), pp- 84-86. |
| 05 | Effect of Different Sources of Silica on Nutrient Content of Leaves and Fruits at Different Stage of Alphanso Mango in Lateratic Soil, More S. S., N. B. Gokhale, Shinde S. E and G. N. Korake, Flora and Fauna, 2014, Vol. 20 (1), pp- 27-32. |
| 06 | Micronutrient Status of Soil from Basmat Tahsil in Hingoli District, More S. S., Shinde S. E , Waikar S. L., and H. K. Kausadikar, Flora and Fauna, 2014, Vol. 20(1), pp- 70-72. |
| 07 | Effect of Different Sources of Silica on Yield and Quality Parameters of Alphanso Mango in Lateritic Soil, More S. S., N. B. Gokhale, Shinde S. E and K. H. Pujari, Flora and Fauna, 2014, Vol. 20 (1), pp-99-103 |
| 08 | Effect of Zinc Solublizing Bio Inoculants on Growth, Yield, Nutrient Content and Uptake of Maize, S. E. Shinde, Ismail Syed and Shinde S. E. , Flora and Fauna, 2014, Vol. 20 (1), pp- 225-230. |

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| 09 | Effect of Foliar Application of Urea and Potassium Nitrate on Cashew Kernel, V. N. Palsande, M. C. Kasture, V. G. Salvi, P. M. Haldankar, S. E. Shinde , A. L. Shinde and P. V. Patil, Bio Infolet 2015 Vol. 12 (1 C), pp- 240-243. |
| 10 | Comparative Studies for Chemical Characteristics of Different Cultivars of Sweet Orange under Marathwada Condition, A.M. Virkar, R.V. Nainwad, M.B. Patil and S.E. Shinde , Progressive Research – An International Journal, 2016, Vol. 11 (Special Issue). pp- 4160-4162. |
| 11 | Comparative Studies of Different Cultivars Of Sweet Orange Under Marathwada Condition, A.M. Virkar, R.V. Nainwad, M.B. Patil and S.E. Shinde , Progressive Research – An International Journal, 2016, Vol. 11 (Special Issue). pp - 4156-4159. |
| 12 | Fertility Status of Soils from Basmat Tahsil in Hingoli District, S.S. More, S.E. Shinde , R. T. Bankar And V. D. Kapse, Trends in Bio Sciences, 2016, Vol. 9 (8), PP- 502-508. |
| 13 | Phenological Behaviour and Effect of Different Chemicals on Fruit Quality and Yield of Sweet Orange (Citrus Sinensis Osbeck.) var. Nucellar Somwanshi B. S.*, Patil M. B., Shinde S. E. and Nainwad R. V., International Journal of Bio-resource and Stress Management, 2016, 7(6spl), PP : 201-204 |
| 14 | Effect of different chemicals on pre-harvest fruit drop and fruit set of sweet orange (Citrus sinensis osbeck.) var. Nucellar, Somwanshi BS, Patil MB, Nainwad RV and Shinde SE , International Journal of Chemical Studies,2017, Vol.5 (4), PP : 168-171. |
| 15 | Influence of organic-inorganic nutrient management practices on growth and yield of sweet orange var. Nucellar (Citrus sinensis L. Osbeck), MB Patil, SE Shinde and VM Panchal, International Journal of Chemical Studies,2017, Vol.5 (4), PP : 563-566. |
| 16 | Comparative Growth Quality and Yield Performance Study of Sweet Orange Genotypes under Rainfed Vertisols of Marathwada, MB Patil, SE Shinde and VM Panchal, International Journal of Chemical Studies,2017, Vol.5 (4), PP : 157-160. |
| 17 | Comparative study of the nutritional qualities of rice hybrids grown under different INM practices", Shinde SE , Nagrale MR, More SS and Gokhale NB, Journal of Pharmacognosy and Phytochemistry 2017; 6(6): 1235-1239. |
| 18 | "Evaluation of the rice hybrids grown under different INM practices for primary nutrients content and yield under lateritic soil of South Konkan", Shinde SE , More SS, Gokhale NB and Patil KD, International Journal of Chemical Studies,2017, Vol. 5 (6), PP : 970-975. |
| 19 | "Effect of biofertilizer and chemical fertilizer on growth and yield of sweet orange (Citrus sinensis L. Osbeck)",Jugnake MO, MB patil and Shinde SE , International Journal of Chemical Studies, 2017, Vol. 5 (6), PP : 1061-1064. |

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| 20 | "Effect of bio-fertilizer and chemical fertilizer on yield and quality of sweet orange (Citrus sinensisL. Osbeck)". Jugnake MO, MB patil and Shinde SE , International Journal of Chemical Studies, 2017, Vol. 5 (6), PP : 1065-1067. |
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| ✓ Conference / Technical publication | 26 |
| ✓ Extension/Popular article | 17 |

J) SIGNIFICANT CONTRIBUTION IN RELEVANT FIELD AND LEADERSHIP

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| ✓ Farm Development Activities | 09 |
| ✓ Nursery Management | 02 |
| ✓ Teaching Aids | 01 |
| ✓ Practical Manual | 10 |

K) COMPUTER LITERACY / EXPERIENCE

- ✓ Successfully completed DOEEAC course with B grade in 2006.
- ✓ Basic knowledge about Computer Application
- ✓ Adequate knowledge about Internet.

L) ASSOCIATION WITH PROFESSIONAL BODIES

- ✓ Life Member of the society for Advancement of Research on Pomogranate (SARP), Solapur, Maharashtra (India).
- ✓ Life Member of Indian Society of Alliums, DOGR, Rajguru Nagar, Pune – 410505 Maharashtra (India).
- ✓ Life Member of Indian Society of Citriculture, NRCC, Nagpur – 440 010, Maharashtra (India).
- ✓ Life Member of ISASAT, Dapoli, Dist. Ratnagiri, Maharashtra (India).

M) WORKSHOP / SYMPOSIA / SEMINARS/ CONFERENCES ATTENDED

1. International Conference on “Emerging trends in fruits and vegetable processing”, 13th and 14th February, 2015 held at College of Agriculture, Baramati.

2. International Conference on “Ethical prospects : Economy, Society and Environment (ICEPESE-2015)” 13 - 14th March, 2015 Organized by Ratnagiri Sub-Centre, University of Mumbai, Ratnagiri.
3. “International conference on Mango” 8 – 11 May, 2018 organised by Dr. BSKKV, Dapoli and ISASaT, Dapoli.
4. National Seminar on, “*Soil Fertility, Degradation and Contaminants*” May 8-9, 2013. Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli-415 712, Dist. Ratnagiri (M.S.).
5. National level conference on “Interdisciplinary Approaches in Biochemical Sciences”, 19th and 20th December, 2014 held at Radhabai Kale Mahila Mahavidyalaya, Ahmednagar (M.S.)
6. National symposium, DBSKKV, Dapoli “soil and water : finite resources- care theme” 17 and 18, December 2015 at DBSKKV, Dapoli.
7. National conference at IIRR, Hyderabad “emerging challenges and opportunities in agriculture, social, plant, environment cooperatives and technology”, Sept 10-11 ,2016 at IIRR, Hyderabad
8. National conference at Prof. J TSAU, TELANGANA HYDERABAD “innovative and current advances in agriculture and allied science”, DEC 10-11,2016.
9. State Level Seminar on, “*Soil Health, Sustainability and Food Security*” January 21-22, 2011. Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli-415 712, Dist. Ratnagiri (M.S.).
10. State Level Seminar on, “Soil Resource Management for Resilient Agriculture Under Changing Climate” during 16-17th, March, 2012 organized by PCISSS, MKV, Parbhani (M.S.).
11. State level seminar at DBSKKV, Dapoli on “Developments in Soil Science : Climate Change and its influence in natural resource management”, 22-23 September, 2016
12. Short course, ICAR sponsored on micro irrigation and fertigation technology for enhancing input use efficiency held at VNMKV Parbhani during November 23 to December 02 , 2015
13. Training programme under manage Hyderabad on development and sustainability of FPOs in India from 8 December to 11 December 2016 at MACP MSAMB, Pune.

N) EXTRA CURRICULAR ACTIVITIES

- ✓ Volunteer participation in NSS camp held at Nandgaon (Khurd) Parbhani from 7th March 2004 to 16th March 2008.
- ✓ Actively participated and completed 240 hrs camp of NSS during 2006-2008.

O) REFERENCES

| NAME | ADDRESS |
|------------------|------------------|
| Dr. A. S. Dhawan | Vice-Chancellor, |

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|--------------------------------|--|
| | VNMKV, Parbhani Mob. No. 9421849226 |
| Dr. Tapas Bhattacharyya | Ex. Vice-Chancellor, Dr. BSKKV, Dapoli Mob. No. 9822722244 |
| Dr. V. D. Patil | Ex. Dean, VN MKV, Parbhani Mob.No. 9422877790 |
| Dr. Syed Ismail | Head, Department of SSAC, College of Agriculture, Parbhani Mob.No. 7588082045 |

I hereby solemnly declare that the particulars given above are correct to the best of my knowledge and belief.

Place : Parbhani

Date : 03 / 08 / 2020

(SHINDE S. E.)