

# BIO-DATA

1. Name : **Dr. S.P. Singh**
2. Father's name : Late Sh. Sultan Singh
3. Date of birth : 02-01-1972
4. Designation : Professor
5. Discipline : Horticulture
6. Organization : S.K.N Agriculture University, Jobner
7. Address : 201 JLF City, Phulra Road, Jobner  
Mobile No. 9414931579  
Email- [spsingh.horti@sknau.ac.in](mailto:spsingh.horti@sknau.ac.in)



**8. Specialization of subject :-** Olericulture

**9. Outstanding academic achievements :-**

**(i) Teaching: -Employment Record & Professional Experience:**

| Post with pay scale                    | Organization                          | Period                   | Nature of duties       |
|--|---------------------------------------|--------------------------|------------------------|
| Technical Assistant                    | A.R.S. Jalore                         | 04-09-1997 to 10-07-2005 | Farm Management        |
| Asstt. Prof. (15600-39100) AGP- 6000/- | K.V.K., Jalore                        | 11-07-2005 to 10-07-2009 | Transfer of Technology |
| Asstt. Prof. (15600-39100) AGP- 7000/- | K.V.K. Jalore                         | 11-07-2009 to 09-04-2010 | Transfer of Technology |
| Asstt. Prof. (15600-39100) AGP- 7000/- | S.K.N. College of Agriculture, Jobner | 10-04-2010 to 10-07-2014 | Teaching               |
| Asstt.Prof. (15600-39100) AGP- 8000/-  | S.K.N. College of Agriculture, Jobner | 11.07.2014 to 10.07.2017 | Teaching               |
| Assoc.Prof. (37400-67000) AGP- 9000/-  | S.K.N. College of Agriculture, Jobner | 11.07.2017 to 10.07.2020 | Teaching               |
| Prof. (37400-67000) AGP- 10000/-       | S.K.N. College of Agriculture, Jobner | 11.07.2020 to Conti.     | Teaching               |

**(ii). Student guided-** M.Sc. (20) and Ph.D. (05)

- (B) Research :-**
1. Refinement of RCh-1 Chilli variety.
  2. Research project on **“Creation of training facilities for capacity building of scientists, students and rural youth”** by RKVY.
  3. Research monitoring given to M.Sc. and Ph. D. students.
- (C) Extension:-** Attended workshop, seminar, winter school, short courses, symposia etc.

|   |     |
|---|-----|
| 1. 36 days training on Nursery management - | 02  |
| 2. 30 days training on UdhyanikiJankar –    | 02  |
| 1. ON Campus trainings -                    | 250 |
| 2. OFF Campus training -                    | 190 |
| 3. Sponsored training conducted –           | 45  |
| 4. Radio talk –                             | 06  |

|   |     |
|---|-----|
| 5. T.V. talk –                          | 05  |
| 6. Field days participation –           | 80  |
| 7. Kishan mela participation –          | 08  |
| 8. Kishangosthi/ Night Camp. –          | 57  |
| 9. Lecture delivered –                  | 865 |
| 10. Farmer’s Scientist interaction –    | 19  |
| 11. Demonstrations Conducted –          | 60  |
| 12. Poster Preparation –                | 06  |
| 13. Chart Preparation –                 | 08  |
| 14. Folders –                           | 09  |
| 15. Diagnostic team visit –             | 15  |
| 16. Year technical report Preparation – | 01  |

#### 10. Contribution in institutional building:-

- Commercial and seed production of different crops and chilli (RCH-1)
- Establishment of modal nursery at KVK, Jalore.
- 125 Orchard Unit of different fruit plants** of Lime, Ber, Anola, Bael, Karonda, etc. were established at farm’s field by KVK, Jalore and Very much popularized.
- Master Trainer of Horticulture for Zone-IIB more than 4 years**
- Plantation work in University Campus:** - Made enormous success of Plantation of trees in University Campus. About 80000 plants success and made efforts to change micro climate of University Campus during July 2020 to July 2021.
- Development of ornamental Nursery.** An ornamental nursery was established at SKNAU, Jobner in 2020 that help in beautification of Campus.
- Established orchard of Ber at horticulture farm, S.K.N.CO.A, Jobner.
- Editorship of University monthly magazine “**Jobner Krishi**” from 2013 to 2015.
- Editorship of University News Letter “**SKNAU NEWS**” from 2013 to 2015.
- Established “**Bio Diversity Park**” at University campus.
- Preparation of **University Logo** of SKNAU, Jobner
- Appreciation Award** for University Logo on 26 January 2014.
- Member of Professional Academic Societies- 08

#### 11. Detail of publications:-

- Research publications: - 65
- Popular article-55
- Campendium-09
- Folders-12
- Seminar/symposium/Summer school/winter school/short Course-42
- Webinar organized: 07
- Webinar attended : 33

#### 12. Any other experience:-

|  |      |           |
|--|------|-----------|
| ➤ Warden   | 2010 | Till date |
| ➤ Farm Incharge of Asalpur farm and Horticulture Farm (up to July 2012 to June 2016) | 2012 | 2016      |
| ➤ Campus maintenance   | 2010 | 2017      |

|  |      |             |
|--|------|-------------|
| committee(Mamber)                                    |      |             |
| ➤ Campus maintenance committee (In Charge)           | 2017 | Till date   |
| ➤ Scholarship In charge (College)                    | 2015 | 2018        |
| ➤ Scholarship In charge (University)                 | 2016 | Till date   |
| ➤ Guest house In charge, SKNCOA, Jobner              | 2015 | 2019        |
| ➤ Guest house In charge, SKNCOA, Jobner              | 2021 | Till date   |
| ➤ Assistant Director, HRD & PME, SKNAU               | 2013 | 2016        |
| ➤ Establishment and store, Incharge, PME, SKNAU      | 2013 |             |
| ➤ Store Incharge, HRD, SKNAU                         | 2015 | 2016        |
| ➤ Member of Recruitment cell,SKNAU                   | 2016 | 2017        |
| ➤ Member of DPC committee ,SKNAU                     | 2013 | 2017        |
| ➤ Member of ST/SC cell                               | 2015 | 2019        |
| ➤ Member of Election committee                       | 2013 | Every year  |
| ➤ Member of Inquiry committee, SKNCOA                | 2010 | Till date   |
| ➤ Member of Inquiry committee, SKNCABM               | 2016 | Till date   |
| ➤ In charge Land Scape cell, SKNAU, Jobner           | 2020 | Till date   |
| ➤ Assistant Director Student Welfare, SKNCOA, Jobner | 2021 | Till date s |

## Books (Pulished)

### 1. Production Technology of Fruit Crops in Wasteland

S.P. Singh and M.R. Choudhary  
 Scientific Publisher, Jodhpur  
 IBSN No. 9788172337377

### 2. Propagation of Horticultural Crops

M.R. Choudhary, O.P. Garhwal and S.P. Singh  
 Surahee Publication , Jaipur

**(S.P. Singh)**

Professor, Horticulture  
 Department of Horticulture  
 S.K.N. College of Agriculture  
 (S.K.N Agriculture University, Jobner)