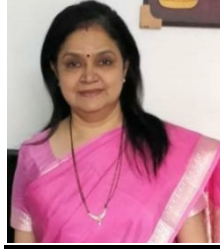


## **BIO- DATA**



**Name:** Dr. Neeta Rupesh Dave

**Designation:** Associate Professor

**Institutional Address:** P.G. Department of Home Science, S.P. University, V.V. Nagar

**Contact number:** 9879740607

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**Date of Birth:** 28/09/1968

### **Educational Qualification:**

| Sr No. | Institution Place                      | Degree Awarded | Year | Subject specialization |
|--------|--|----------------|------|------------------------|
| 1.     | P.G. Department of Home Science, S.P.U | Ph.D.          | 2012 | Foods and Nutrition    |
| 2.     | P.G. Department of Home Science, S.P.U | M.Sc.          | 1990 | Foods and Nutrition    |

### **Position and Employment:**

| Sr No. | Institution Place  | Position | From (Date) | To (date) |
|--------|--|----------|-------------|-----------|
| 1.     | Sheth P. T. Mahila College of Arts and Home Science, Surat | Lecturer | 5-11-90     | 5-12-93   |
| 2.     | S.M. Patel College of Home Science, V.V. Nagar             | Lecturer | 6-12-93     | 13-7-98   |
| 3      | P. G Department of Home Science, S.P.U, V.V.Nagar          | Lecturer | 14-7-98     | till date |

### **Professional Experience:**

- Member, Board of Studies in Home Science, S.P.U, V.V. Nagar

**Research Experience:**

- Major/minor project: 2 minor research projects
- Ph. D. Students currently guiding: 2
- M.Sc. students guided: About 100 M.Sc. students guided for their M.Sc. dissertation in Foods and Nutrition, 15 in Food Biotechnology and 3 in General Home Science

**Research Areas:** Development of functional foods, Bioactive compounds in foods and Anemia**Number of research publication:****Research papers:** 26**Some pre-eminent research papers:**

- Shah, R., Patel, V., Dave, N., Oxidative Stress in Vitamin B12 Deficient Female Subjects (30 – 50 years), *Int. J. Pure App. Biosci.* 7(1): 412-419 (2019). doi: <http://dx.doi.org/10.18782/2320-7051.7381>
- Jayswal, V.B., Patel, V.H. and Dave, N.R., Effect of Incorporation of Fresh Basella alba Leaves on Sensory Attributes and Antioxidant Potential of A Traditional Indian Product “Biwadi”, *Int. J. Pure App. Biosci.* 7(1): 425-434 (2019). doi: <http://dx.doi.org/10.18782/2320-7051.7382>
- Revati Shah, Drashti Shah, V.H. Patel, Neeta R. Dave. Sensory Evaluation, Physico-Chemical Characteristics and Antioxidant Capacity of Biscuits Incorporated with Dry Banana Peel Powder. *Research & Reviews: A Journal of Life Sciences.* 2019; 9(2): 109-116p.
- Vimal D. B. Jayswal, Jui Patel, V. H. Patel, Neeta R. Dave. Optimization of Dry Basella rubra Leaf Powder in Nachos Preparation and Studying its Antioxidant Potential. *Research & Reviews: A Journal of Life Sciences.* 2019; 9(2): 56–62p.

**Number of paper presentations:** 45**Areas of Extension activity:** Malnutrition among vulnerable groups, Sanitation and Hygiene