

List of projects sanctioned during 2010 - 2011 under S&T for Women Scheme

S.No.	Title of the Project	Name and Address of the PI	Total Approved Cost in Rs.	Duration
1	Production of organic fertilizer by decomposition of kitchen and agricultural wastes using efficient microbial consortia	Prof Asha Sinha Deptt of Mycology and Plant pathology, Institute of Agricultural Sciences, BHU, Varanasi-221005	Rs.8,41,000/-	Three Years
2.	Development of sea weed liquid fertilizer formulation for pulses and vegetables crops and its popularization for entrepreneurship in rural areas	Prof S.P.Adhikary, Centre for Biotechnology, Visva Bharti University, Shantiniketan-721235	Rs.10,61,000/-	Three years
3.	Facilitating an integrated approach to health through Unani and other Indian systems of Medicine as a model in Sitapur district with rural women and adolescent girls	Dr.(Mrs)Shanta Mehrotra Ex Emeritus Scientist, NBRI, Lucknow	Rs.9,49,000/-	Two years
4.	All India Coordinated project for Capacity Building of Rural Women in Habitat services	Mrs Zeenat Niazi, Development Alternatives, New Delhi	Rs.25,12,950/-	Two years
5	Application of Bioremediation with integration of animal husbandry in some selected sewage fed behries in East Kolkata wetland for enhanced fishery production and economic upliftment	Ms.Mousumi Saha Oriental Institute of Science and Technology, Burdwan	Rs.8,98,000/-	Two years
6.	Development production and demonstration of oyster mushroom in Allahabad region to income generation for small and marginal farmers.	MS.Hemlata Pant, Society of Biological Sciences and Rural Development, Alahabad	Rs.5,31,190/-	Two years
7.	Empowerment and Economic upliftment of Rural Women by Technological	Dr.Shagufta Jamal, Deptt of Adult and Continuing Education and Extension, Faculty	Rs.16,70,000/-	Three years

	Intervention in Livestock production	of Social Sciences, Jamia Nagar, New Delhi-110025		
8.	Community managed biomass based dryer system establishment in Garhwal region of Uttarakhand	Dr.H.K.Bagwari Appropriate Technology India, Rudraprayag, Uttarakhand	Rs.9,54,000/-	Two Year
9.	Optimization of Protocols standardization of products and development of enterprise model for dehydration and related value addition of local agro/horticultural products in Dehradun district, Uttarakhand	Shri Pradeep Bhandari Centre for Technology and Development New Delhi	Rs.9,64,500/-	Two Year
10	Trial demonstration of dried fruit and vegetables products under AICRP on biomass based tray dryer Technology in the field area of Nagwain, Mandi, Himachal Pradesh	Dr.J.R.Thakur Society for Technology And Development, Bhadyal, Tukkar Mandi, Himachal Pradesh	Rs.9,64,500/-	Two Year
11.	Biomass Tray Dryers for value addition to fruits and vegetables for Economic Empowerment of Women in Meghalaya	Shri Carmo Noronha, Marian Centre for Appropriate Technology, Bethany Society, Shillong- 793003	Rs. 9,64,500/-	Two Year
12.	Breeding and Management strategies in Dairy Animals for Socio Economic Upliftment of Rural Women	Dr.Anil Kumar Pandey Faculty of Veterinary Sciences and Animal Husbandry,Sher-e- kashmir University of Agricultural Sciences and Technology, R.S.Pura, Jammu- 181102	Rs. 15,80,000/-	Three Years
13.	Creation of field germplasm bank of Grewia optiva and Quercus Leucotrichopara the important indigenous fodder tree species of Uttarakhand	Dr.S.Nautiyal, Forest Research Instt Deradun-248006	Rs.19,32,200/-	Three Years
14.	Developing Community based approach for prevention of Anemia	Dr.V.C.Badve, DHRUVA, Navsari,	Rs.4,85,000/-	Two years

	among young rural/tribal women from the district of Dangs	gujrat		
15.	Identification and standardization of resource based valley in Uttarakhand for regional identity and livelihood support	Dr.Rakesh Kumar Himalayan Environment Studies and Conservation Organisation, Shuklapur Village, Ambiwala, Dehradun-248001	Rs.29,67,000/-	Three years.
16.	Developing community based approach for prevention of Anemia among young tribal women in Yavatmal district of Maharashtra	Dr.Tarak Kate, Dharamitra Wardha	Rs.6,74,000/-	Two Years
17.	Promotion of pilot scale units on different alpine technologies in Himalayan States	Dr.Kiran Rawat, Himalayan Environmental Studies and Conservation Organisation, Shuklapur Village, Ambiwala, Post Dehradun-248001	Rs.31,02,000/-	Two Years
18.	Development of simple user friendly field test kit to determine the urinary fluoride level in women	Dr.K Vijaya Lakshmi Development alternatives, B-32, Tara Crescent , Qutub Institutional Area, New Delhi	Rs.16,25,000/-	Two years
19.	Livelihood enhancement for rural women of Kumaon region of Uttarakhand through value addition of crops grown locally by using biomass based dryers	Shri Harish Khulbe, INHERE, Almora Uttarakhand	Rs.9,64,500/-	Two years
20	Development of effluent treatment plant for natural dyeing unit and conversion of waste in to commercial products	Dr.Vibha Gupta, Magan Sangrahalaya Samiti, Kumarappa Road Wardha	Rs.16,37,000/-	Two years
21	Women Technology Park in Tumkur district, Karnataka	Ms.Svati Bhogle, Technology informatics Design Endeavour #19, 9 th Cross, 6 th Main Malleswaram, Bangalore-560003	Rs.25,000/-	Three years
22	Developing Community	Dr.Anita S.Patil,	Rs.7,13,000/-	Two years

	based approach for prevention of Anemia among young rural women in Panhola Talika	Late pandurang Bhau Patil Charitable Trust Digwade, Panhola taluk Kolhapur district, Maharashtra-416230		
24	Innovative culturally appropriate intervention package to reduce low birth weight	Dr.Puneet Mishra, Centre for Community Medicine, All India Instt of Medical Sciences, Ansari Nagar New Delhi-110029	Rs. 21,89,400/-	Two years
25	Implementation of WOS-B Scheme on behalf of SEED Division , DST at Agharkar Research Institute, Pune-411004	Dr.(Mrs)Shobha Rao, Agharkar Research Instiute, Agharkar Road, Pune-411004	Rs.38,64,000/-	Two years
26.	Developing community based approach for prevention of Anemia among young rural women in Doddaballpura Taluq of Bnagalore rural district	Dr.Neena Joshi, Department of Food Science and Nutrition, University of Agricultural Sciences, GKVK, Bangalore-560065	Rs.4,28,000/-	
27.	Empowerment of Farm women to mitigate the pesticide residues at the farm and household land	Dr.Padmaja Rambabu, National Institute of Nutrition, Near Jamia Osmania, Post Hyderabad-500007	Rs.26,14,800/-	Two Years
28.	Standardization and Commercialization of post harvest management of white button mushrooms (Agaricus bisporus)	Dr. Devina Vaidya, Department of Post Harvest Technology, Dr. Y. S. Parmar University, Nauni, Solan (HP) – 173 230.	Rs. 17, 69, 420/-	Three Years
29.	Tackling Anemia through Nutrition	Mrs. Reema Nanavathy , Self Employed Women's Association (SEWA), Sewa Reception center, Opposite Victoria Garden, Bhadra, Ahmedabad – 380 001.	Rs.10, 56, 000/-	Two Years
30.	Sustainable livelihood of the unemployed women of Agatheeswaram block by incorporating the waste paper recycling technology.	Er. George Joseph, Society for Social Development (SOSOD), 7 – 4A/8 – 1, Technology Bhawan, Nangai Nagar, Suchindram, TAMIL NADU – 629 704.	Rs. 12, 35, 350/-	Two Years

31.	Development of fruit bars with fruits grown in Himalayan Region for commercial operations in solar dryers and suitable packaging	Mr. Rama Krishna Rao, Society for Energy, Environment and Development, Plot No. 81, "Golden Residency", Road No. 7, Flat No. S2, Jubilee Hills Society, HYDERABAD – 500 033.	Rs. 25, 72, 684/-	Two Years
32.	Technology transfer of good agricultural practices (GAP) management to improve profitability, sustainability and income from rain fed farming in Ranga Reddy district of Andhra Pradesh.	Dr. G. Nirmala, Senior Scientist, Central Research Institute for Dry land Agriculture, Santosh Nagar, Saidabad P. O. Hyderabad – 500 059	Rs. 15, 93, 576/-	Three Years
33.	Backyard poultry and duck production as a tool to sustainable livelihood for rural women of Khurda district of Orissa	Dr. Sunil Chandra Giri, Regional Centre, Central Avian Research Institute, Jokahandi, Bhubaneswar-7510 03	Rs. 15, 94, 700/-	Three Years
34.	Promotion and pilot production of low cost Sanitary Napkins using cotton knitwear waste in Punjab	Dr. Jatinder Kaur Arora, Additional Director, Punjab State Council For Science and Technology, MGSIPA Complex, Sector – 26, Chandigarh – 160 019	Rs. 11, 73, 178/-	Two Years