

Recommended Projects under WOS-B-2011 Scheme (Selection meetings held at Delhi, Kolkata and Pune)

Reference No.	Name of PI	Project Title	Host Institute Address
54/2011	Ms. Manisha Dubey	Potential of Plant Extracts against fungal diseases of tomato under net house	Department of Plant Pathology, Punjab Agricultural University, Ludhiana, Punjab
58/2011	Ms. Mitali Dhiman	Composite Lac and Stevia rebaudiana cultivation with value addition and evaluation of their antimicrobial and medicinal uses for livelihood security	Bioved Research Institute of Agri. & Technology, 103/42, M. L. N. Road, Allahabad – 211002, Uttar Pradesh
67/2011	Ms. Beena Tewari Nee Fulara	Impact of invasive species (Eupatorium adenophorum, Spreng and Lantana camara, L.) on floral biodiversity of Banj-oak and Chir-pine dominated forests	Department of Forestry, D. S. B. Campus, Kumaun University, Nainital – 263002, Uttarakhand
70/2011	Ms. Pratibha Kaushik	Development of a microwave assisted convective dehydrator for high value food commodities	Central Institute of Post - Harvest Engineering and Technology (CIPHET,) PO-PAU, Ludhiana – 141004, Punjab
75/2011	Dr. (Ms.) Beena Joshi	Nurse plants: As effective socio-ecological tool for restoration of degraded hill slopes and conservation of endangered medicinal plants of central	Department of Botany, DSB Campus, Kumaun University, Nainital – 263002, Uttarakhand

		Himalaya	
81/2011	Dr. (Ms.) Anitha G	Identification of the technology gap in the harvesting and processing of NTFPs and Extension of sustainable technologies to the tribal communities in Katny district of Madhya Pradesh	Madhya Pradesh State Forest Research Institute (SFRI), Polipathur, Jabalpur – 482001, Madhya Pradesh.
115/2011	Ms. Chinmayee Dash	Sustainable Rural Livelihood: Adoption and Refinement of improved technologies of Eri culture in Brahmaputra Valley of Assam	Central Muga Eri Research & Training Institute Central Silk Board, Govt. of India, Lahdoigarh, Jorhat – 785013, Assam
7/2011	Ms. Niti Kiran	Micropropagation and Selection of cell lines with higher yield of essential oil in local cultivar of Indian scented rose R.indica L.	C/o Raageeva Bimal, Biotech Lab, Department of Botany, B.R.A Bihar University Botany, Muzaffarpur - 842001, Bihar
36/2011	Ms. Arunima	Bioremediation of heavy metals by promising strain of Bacteria	Department of Botany, B.R.A. Bihar University, Muzaffarpur - 842001, Bihar.

37/2011	Ms. Malancha Roy	Evaluation of Efficacy of Utilizing Abattoir Waste as Soil Conditioner for Plantation of Specific Plants-A Feasible Waste Minimization Option for Aba	School of Environmental Studies, Jadavpur University, Kolkata – 700075, West Bengal
52/2011	Ms. Mahasweta Sengupta	Technological feasibility of commercialization of biomass gasifier inventions in India: A case study of West Bengal	Indian Institute of Technology Kharagpur, Kharagpur – 721302, West Bengal
62/2011	Ms. Rajashree Nanda	Dissemination of spirulina culture technique to rural women in coastal area of Kendrapara district, Odisha and to evaluate its efficacy in aquaculture	Directorate of Research on Women in Agriculture (Indian Council of Agricultural Research), Opp. Kalinga Studio, P.O. Baramunda, Bhubaneswar - 751003, Odisha.
85/2011	Ms. Moitreyee Chattopadhyay	Pharmacokinetic Profile of Nasal Corticosteroid and Oral anti Histaminic used in combination for treatment of Allergic Rhinitis in rural India.	Bhadreswar Municipal Hospital (Ankur), G. T. Road, PO.-Telinipara, Dist. Hughli. - 712136, West Bengal
203/2011	Ms. Ranju Tamang	In vitro germination of orchids for conservation and economic upliftment in Darjeeling Hills.	Post Graduate Department of Botany, Darjeeling Government College, Darjeeling – 734101, West Bengal
17/2011	Ms. Gauri Kapre	Developing a technology of seedling nursery and transplanting	Appropriate Rural Technology Institute (ARTI), Maninee Apartments, S.No.13, Dhayarigaon, Pune – 411041, Maharashtra

			411041, Maharashtra
28/2011	Ms. Ankita Sharma	The effect of low glycemic composite flour on diabetic and normal subjects	Diabetes Care and Research Institute, S. P. Medical College, Bikaner, Rajasthan.
69/2011	Ms. Faseela SP	Application of Novel Antimicrobial Agents for Disruption Of Vibrio spp. and Pseudomonas spp. Biofilms Associated With Aquaculture	Institute of Bioinformatics & Biotechnology, University of Pune, Ganeshkhind Road, Pune -411007, Maharashtra
93/2011	Ms. Kinnary Iyer	Screening, characterization and evaluation of biosurfactant producing bacteria as biocontrol agents against selected fungal pathogens	Department of Microbiology and Biotechnology Centre, Faculty of Science, M. S. University of Baroda, Baroda-390002, Gujarat
96/2011	Ms. Kanan Puranik	Development of antifungal land reclamation agent using farm waste for empowerment of rural women	School of Life Sciences, North Maharashtra University, PB: 80, Jalgaon, Maharashtra
108/2011	Mrs. Tanvi Keyur Patel	Research, Development, & Demonstration of Sustainable Sanitation Solutions for Coastal & Flood Prone Rural Areas	Centre For Integrated Development, 1, Neel Gagan Tower, Management Enclave, Vastapur, Ahmedabad - 380015, Gujarat
163/2011	Ms. Deepa Ramesh Kadam	Production of Biosurfactants from Marine Bacteria using cost effective media by fermentation	Rajiv Gandhi Institute of IT and Biotechnology, Bharati Vidyapeeth, Deemed University, Katraj, Pune – 411046, Maharashtra

186/2011	Ms. Dr. Asmita Uday Jadhav	Development of Ayurvedic growth promoting nutritional supplement for children	Tilak Ayurved Mahavidyalay, Rasta Peth, Pune, Maharashtra
----------	-------------------------------	---	--