

**Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)**

Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)																
Subject:-		Biotechnology										Dated			09-07-2013	
Sr.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended		
1	PDFWM-2011-12-OB-AND-3274	DOLA SUNANDA DEVI	04-03-1977	OBC	No	ANdhra University	Foraging ecology of honey bees in relation to biochemical constituents of floral rewards .	Bee-flower relationships and their biochemical profiles	3	0	0	68	71	Absent		
2	PDFWM-2011-12-OB-TAM-11270	S SIVASHANKARI	26-08-1980	OBC	No	Bharathidasan University	Integrated Automated Functional Annotation Tool for Sequenced Genomes	Bioinformatics	0	3	0	77.83	82.09	Absent		
✓ 3	PDFWM-2011-12-ST-CHH-8187	PREETI LATA MINZ <i>P. Minz</i> <i>9/7/13</i>	14-09-1980	ST	No	Pt. Ravishankar shukla University Raipur C.G	Production of secondary metabolites by hairy root cultures in Andrographis paniculata Burm. F.	BioScience	0	0	0	62.2	63.35	Not recommended because not clear about the concept & technology involved.		
4	PDFWM-2011-12-GE-MAH-6013	ANAMIKA <i>Anamika</i> <i>9/7/2013</i>	05-09-1979	General	No	University of Mumbai	Bioremediation Of Dyestuff Effluent In Mycorrhizosphere Using Potential Strain of Bacteria	Environmental Biotechnology	3	5	3	72	72.3	Recommended to merit 4 (General)		
5	PDFWM-2011-12-ST-RAJ-7809	CHETANA ROAT	20-11-1978	ST	No	GUJARAT UNIVERSITY	Optimization and scale up of Dye Degradation by Developed Organisms	BIOTECHNOLOGY	1	3	1	66	70	Absent		

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6	PDFWM-2011-12-OB-RAJ-11063	DAYASHREE YADAV <i>Dayashree</i>	05-07-1980	OBC	No	DELHI UNIVERSITY	comparison between behavior of susceptible and tolerant species and the interaction between host and parasitic plants	BIOTECHNOLOGY	2	0	0	72.6	69.35	Not recommended because ① <del>not acquainted with techniques</del> ② <del>not acquainted with techniques</del>
7	PDFWM-2011-12-GE-PU N-5754	DIBYARUPA PAL	02-10-1976	General	No	Assam University	Characterisation of Biofilms and its Application in Aquaculture Waste Management using different Attachment Surfaces	Biotechnology	0	4	0	72.3	82.8	Absent
8	PDFWM-2011-12-GE-MAH-10935	DIWAN RENUKA SHIRISH <i>Renuka</i>	10-10-1980	General	No	University of Pune	Lead optimization: Screening coumarin analogs for novel Topoisomerase I & II inhibitors	Biotechnology	1	5	1	78	7.2	Recommended Merit 2 (General)
9	PDFWM-2011-12-GE-ORI-7841	ELSA MARRIC	26-05-1981	General	No	Indian Institute of Science- Bangalore- 560012	Time-dependent trafficking analysis of mycobacterial cells in infected THP-1 and macrophage cells and correlation with changes in the host signalling pathways in living cells	Molecular Biology	2	5	1	69.4	71.4	Absent
10	PDFWM-2011-12-OB-KAR-10329	G. PUSHPA RANI <i>G.P. Rani</i>	08-08-1978	OBC	No	national institute of animal nutrition and physiology	Arsenic-induced reproductive and metabolic toxicity in mice: Protective role of Phytochemicals	animal biotechnology	0	1	1	69	76.25	Recommended Merit 1 (OBC.)
11	PDFWM-2011-12-GE-RAJ-1707	GARIMA SHARMA	13-01-1981	General	No	University of Rajasthan	Isolation and Identification of microbes (bacteria) and microbial enzymes for degradation of organic pollutants	ENVIRONMENTAL Biotechnology and Microbiology	1	3	0	82.07	80.33	Absent

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12	PDFWM-2011-12-GE-ORI-1314	MANASI DASH	23-09-1972	General	Yes	TRIDENT SCHOOL OF BIOTECH SCIENCES	ASSESSMENT OF GENETIC DIVERSITY AND CHARACTERIZATION OF BLACKGRAM (VIGNA MUNGO L.) LANDRACES FOUND IN ODISHA	BIOTECHNOLOGY	11	2	0	73.2	79.3	Absent
13	PDFWM-2011-12-GE-ORI-1314	MANASI DASH	23-09-1972	General	Yes	TRIDENT SCHOOL OF BIOTECH SCIENCES	ASSESSMENT OF GENETIC DIVERSITY AND CHARACTERIZATION OF BLACKGRAM (VIGNA MUNGO L.) LANDRACES FOUND IN ODISHA	BIOTECHNOLOGY	11	2	0	73.2	79.3	Absent
14	PDFWM-2011-12-SC-KAR-8559	POORNIMA D	20-03-1978	SC	No	Kuvempu University	In Vitro production and characterization of Bioactive compound from the leaf calli of Adenocalymma allicea Miser.	Biotechnology	12	1	0	68	72.5	Absent
15	PDFWM-2011-12-GE-UTT-10531	PRAGYA SHARMA	15-10-1980	General	No	Gauhati University	Neural tissue engineering with silk based scaffolds	Biotechnology	0	11	0	66.8	79.6	Absent
16	PDFWM-2011-12-ST-HIM-9314	SARITA DEVI <i>Saite</i> 9/7/13	25-06-1981	ST	No	Himachal Pradesh University	Comparative evaluation of L-asparaginase as anticancer drug	Biotechnology	0	0	0	60	61	Recommended Merit 1 (ST)
17	PDFWM-2011-12-OB-KER-2105	SOUMYA K.K.	31-05-1982	OBC	No	M.G. University-Kottayam-Kerala	In vitro and in vivo study on immunomodulatory activity of some medicinal plants	Biotechnology/Immunomodulation	4	5	0	75	70	Absent

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18 ✓	PDFWM-2011-12-GE-AND-1574	SRIDEVI DUGGIRALA <i>Sridevi D</i> <i>9/7/13</i>	13-12-1977	General	No	Indian Institute of Technology-Madras	Identification of Drug-targets for Mycobacterium tuberculosis.	Biotechnology	1	4	0	80.44	74.8	<i>Recommended</i> <i>Merit 1</i> <i>(General)</i>
19	PDFWM-2011-12-GE-MAD-10397	SUREKHA AGARWAL <i>Surekha</i> <i>9/7/13</i>	07-07-1983	General	No	Directorate of Rice Research (Indian Council of Agricultural Research)-Hyderabad	Transcriptomics and Proteomics of rice genotype(s) for heat and cold stress tolerance	Biotechnology	4	4	2	69.8	75.4	<i>Recommended</i> <i>Merit 3</i> <i>(General)</i>

*Dr* *11/11/13*

Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)															1
Subject:-		Botany							Dated			09-07-2013			
Sr.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended	
1	PDFWM-2011-12-SC-UTT-5947	SHASHI LATA BHARATI <i>Shashi</i> 9/7/13	24-06-1983	SC	No	DDU GORAKHPUR UNIVERSITY	Studies on Catalytic Activity of Some Mn(III) Porphyrins	Bioinorganic - Metalloporphyrins	0	1	0	65	63	Shifted To Chemistry	
2	PDFWM-2011-12-OB-UTT-11805	APARNA SINGH	29-05-1983	OBC	No	Center for Cellular and Molecular Biology	Identification of the Mechanism/s Involved in Meiotic Progression in Arabidopsis thaliana	Plant Reproductive Developmental Biology	0	2	0	74	72	Absent	
3	PDFWM-2011-12-OB-RAJ-8586	ARTI SHARMA <i>Arti</i> 9/7/13	30-04-1984	OBC	No	University of Rajasthan	Evaluation of protective efficacy of Allium sativum against heavy metal toxicity: Aluminium-Cadmium- Mercury and Lead	botany	2	5	0	74.23	73	Recommended (2)	
4	PDFWM-2011-12-GE-MAH-8100	KANADE SARIKA NANASAHEB	08-11-1981	General	No	PES' Modern college- Shivajinagar- Pune.	Analysis of Pesticide Degradation Genes in Plant Growth Promoting Rhizobacteria (PGPR) for Developing Transgenics.	Botany	1	3	0	75.45	76.91	Absent	
5	PDFWM-2011-12-OB-BIH-10927	MADHU KUMARI <i>Madhu Kumari</i> 9/7/2013	16-10-1975	OBC	No	BRABIHAR UNIVERSITY- MUZAFFARPUR	SCREENING OF ANTIOXIDANT AND ANTIMICROBIAL ACTIVITIES OF IN VITRO AND IN VIVO GROWN CLITORIA TERNEATEA	BOTANY	2	0	0	67	70.66	Not recommended Propose to do work on same line as down Ph.D. Did not defend the proposal well.	

*MAgrewal*  
9/7/13

S.N o.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended <sup>2</sup>
6	PDFWM-2011-12-ST-ARU-10792	OYI DAI	10-10-1978	ST	No	Rajiv Gandhi University	Microbial diversity of arbuscular mycorrhizal fungi of Arunachal Pradesh and evaluation of their potential as biofertilizer	Botany	5	4	0	53.4	65.1	Absent
7	PDFWM-2011-12-GE-UTT-10819	ROSE RIZVI	30-06-1983	General	No	Aligarh Muslim University- Aligarh	ORGANIC FARMING: AN ECO-FRIENDLY STRATEGY FOR THE MANAGEMENT OF ROOT-ROT COMPLEX IN CHICKPEA	Plant Pathology & Nematology	7	7	1	69.93	75.12	Absent
8	PDFWM-2011-12-GE-UTT-4112	SHACHI GUPTA	25-05-1979	General	No	I. P. (Post-Graduate) College- Bulandshahr	Invasive Lantana camara L. and Ageratum conyzoides L. in peri-urban areas in Indian dry tropics: their traits and impact on soil-vegetation and crops	Botany	1	4	1	65	73	Absent
9	PDFWM-2011-12-OB-AND-9792	SUSMILA APARNA G <i>G. Sundar</i> 9/07/2013	20-05-1977	OBC	No	SRI VENKATESWARA UNIVERSITY	CHARACTERIZATION AND DEVELOPMENT OF IMMUNODIAGNOSTICS AND DISEASE SURVEY OF PAPAYA RING SPOT VIRUS INFECTING PAPAYA (Carica papaya L.) IN ANDHRAPRADESH	PLANT VIROLOGY	0	2	0	77	72.1	Recommended ①
10	PDFWM-2011-12-SC-TAM-11012	VISALAKCHI	05-05-1984	SC	No	University of Madras	Screening of Purified Biomolecules from Endophytic Fungi against Human Cancer Celllines	Botany - Mycology	1	5	0	57	62	Absent

*M. grandh*  
9/7/13

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11	PDFWM-2011-12- OB-BIH-10359	ANJUM <i>Anjum</i> 9.7.13.	15-02-1975	OBC	No	Patna University	ENTOMOPATHOGENIC FUNGI : AN ECOFRIENDLY MEASURE TO CONTROL PEST DISEASES OF MANGO IN BIHAR.	Botany (Entomology)	4	0	0	61.1	71.75	Not recommended Do not have any detailed project proposal. There is already lot of information on the work propos

*MAgawal*  
9/7/13

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									Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended
12	PDFWM-2011-12-GE-UTT-6589	GULSHAN CHAUDHARY <i>Gulshan</i> 9/7/13	02-08-1982	General	No	Agra University	Phytochemicals screening and its studies on <i>Pedaliu murex</i> L. extracts against pathogenic microorganisms	chemistry <i>Chemistry to transfer from Botany</i>	3	1	0	70	72.9	Recommended (1)

*M Agrawal*  
9/7/13



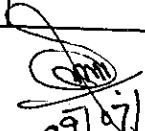
Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)														
Subject:-		Instrumentation										Dated		
Sr.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended
1	PDFWM-2011-12-OB-AND-9322	ANJULATHA . NETTEKKALLU <i>Anjulatha N</i>	14-10-1978	OBC	No	S.K.University	Development of telemedicine technology	Instrumentation	2	2	0	67	71	Recommended <i>Marsale</i>

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9/7/2013

Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)														
Subject:-		Metallurgical Engineering.												
Sr.N o.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Dated			09-07-2013		
									Nat. P.	Int. P.	No of B.	UG %	PG %	Remarks as for Recommended or Not Recommended
1	PDFWM-2011-12- SC-WES-5774	BARNALI MANDAL	04-12-1980	SC	No	Central Mechanical Engineering Research Institute- Durgapur	Investigation on the microstructure and mechanical properties of semi-solid Aluminium alloy	Investigation on the microstructure and mechanical properties of semi-solid Aluminium alloy	3	2	0	68	74.8	Absent Candidate did not appear for interview

SGT  
 9.7.13  
 (Prof. SK Malik)  
 IIT-Roorkee

Recommendation of the Subject(s) Experts for Post Doctoral Fellowship for Women (2011-12)														
Subject:-		Buddhist Studies												
Sr.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Dated			UG %	PG %	Remarks as for Recommended or Not Recommended
									Nat. P.	Int. P.	No of B.			
1	PDFWM-2011-12-GE-UTT-2440	VINITA PANDEY	19-01-1971	General	No	BANARAS HINDU UNIVERSITY	BAUDDHA SAHITYA-AK ADHAYAYAN	BUDDHIST STUDIES	8	0	0	66.3	79	Absent

  
 09/07/2013  
 Lalji