

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

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Subject:-		Chemistry												
o.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Dated			12.07.2013		
									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> 12/07/13	24-06-1983	SC	No	DDU GORAKHPUR UNIVERSITY	Studies on Catalytic Activity of Some Mn(III) Porphyrins	Bioinorganic - Metalloporphyrins	0	1	0	65	63	01 Recommended
2	PDFWM-2011-12-OB-RAJ-10192	SANGEETA PARIHAR	24-06-1978	OBC	No	Jai Narain Vyas University-Jodhpur-Rajasthan	Study of Treatment of Pesticides from Water- Soil and Vegetables of Godwar Region of Rajasthan	Cemistry	1	1	0	72.72	76	Absent
3	PDFWM-2011-12-OB-TAM-8761	SUCHALATHA.S	23-06-1972	OBC	No	University of Madras	A clinical study on myocardial infarction in patients with diabetes mellitus.	Biochemical and molecular mechanisms of Diabetes mediated Myocardial infarction	4	3	0	79.22	75.68	Absent
✓ 4	PDFWM-2011-12-GE-RAJ-5381	ARCHANA GUPTA <i>Arpita</i> 12/07/13	08-09-1969	General	No	DELHI UNIVERSITY	Synthesis of novel N-alkylated heterocycles spiro[quinolin-thiazolidine]-ones and spiro[isoquinolin-thiazolidine]-ones of pharmaceutical importance using green chemistry	CHEMISTRY	3	17	2	69.18	79.4	Recommended 03
5	PDFWM-2011-12-GE-AND-7320	CH.SATYA VANI	08-06-1979	General	No	Indian Institute of Chemical Technology(IIT)	Bioinspired Synthesis of Metal Oxides Using Ionic liquids	chemistry	2	1	0	71.9	73.2	Absent
✓ 6	PDFWM-2011-12-OB-MAN-10621	CHANAMBAM VICTORY DEVI <i>Ch. victory devi</i> 12.07.13	15-03-1981	OBC	No	Manipur University	Synthesis- spectroscopy and DNA-binding study of lanthanide {Pr(III)-Nd(III)- Gd(III)- Tb(III) and Er(III)} complexes with N-N/N-O donor ligands	Chemistry	1	3	0	76.33	81.25	Not recommended CSIR- RA (employed)

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7	PDFWM-2011-12-GE-RAJ-9578	GARIMA AMETA <i>Ameta</i>	13-01-1986	General	No	MOHANLAL SUKHADIA UNIVERSITY	USE OF ULTRASOUND IN SYNTHESIS OF SOME ORGANIC COMPOUNDS OF BIOLOGICAL IMPORTANCE- IONIC LIQUIDS AND NANOCOMPOSITES	CHEMISTRY	3	1	0	70	72	Recommended 02
8	PDFWM-2011-12-GE-AND-600	HISSANA ATHER	04-07-1980	General	No	Indian Institute of Chemical Technology / Osmania University	Synthesis of biologically active molecules and development of new synthetic methodologies	Chemistry	0	5	0	81.33	77.08	Absent
9	PDFWM-2011-12-GE-GUJ-4007	KHUNT RANJAN CHHAGANLAL	12-07-1973	General	Yes	SAURASHTRA UNIVERSITY	DESIGN-SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME HETEROCYCLES	MEDICINAL CHEMISTRY	37	5	1	60.02	67.13	Absent
10	PDFWM-2011-12-OB-UTT-7382	NEELAM SHAKYA	15-03-1976	OBC	No	Dr. B.R.Ambedkar University Agra	Monitoring of Carcinogenic Heavy metal Concentration in Mainpuri Tobacco and its Users	Chemistry	4	0	0	62.71	69.9	Absent
11	PDFWM-2011-12-SC-HIM-6539	NEENA	31-10-1979	SC	No	HPU SUMMERHILL-SHIMLA	STUDY OF BIODEGRADABLE POYOLEFINS SPECIALLY POLYETHYLENE AND POLYPROPYLENE	CHEMISTRY	0	8	0	67.53	64.42	Absent
12	PDFWM-2011-12-GE-MAD-7480	NIMISHA JADON	09-06-1979	General	No	Barkatullah University-Bhopal	Miniaturized Separation System: An Advanced Approach to Detect Biomarkers in Biological Fluids	Analytical Chemistry	0	12	0	70.4	79.4	Absent

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13	PDFWM-2011-12-OB-HAR-7325	PRATIBHA YADAV <i>Pratibha Yadav</i> 12/7/13	03-04-1977	OBC	No	Delhi University Delhi	Potential of Musa paradisiaca chloroperoxidase in organic syntheses.	Chemistry	1	4	0	64.11	72.77	Recommended 03
14	PDFWM-2011-12-OB-UTT-6950	PRIYANKA MAURYA <i>Priyanka Maurya</i> 12/7/13	10-03-1983	OBC	No	UNIVERSITY OF ALLAHABAD	SYNTHESIS OF ISOFLAVONES USING ORGANOCATALYST	CHEMISTRY	2	0	0	68.88	74.33	Recommended 06
15	PDFWM-2011-12-GE-UTT-9482	RICHA RASTOGI <i>Richa</i>	16-12-1981	General	No	University of Lucknow	Bio monitoring of Human Milk and Chemical Analysis of Foodstuffs for Acrylamide- Pesticides and Heavy Metals among Infants-Toddlers and Children of India	Chemistry	1	4	0	71	73	Recommended 09
16	PDFWM-2011-12-OB-MAN-11372	SERAM PRAMODINI DEVI <i>S. Pramodini Devi</i> 12-7-2013	01-02-1974	OBC	No	Manipur University	Synthesis- Characterization and DNA interaction and biological studies on ruthenium complexes of N-N / N-O donor ligands	Chemistry	0	8	0	60.42	68.5	Recommended 01
17	PDFWM-2011-12-GE-MEG-11267	SNIGDHA CHANDA	02-03-1978	General	No	North-Eastern Hill University	Properties of surfactants-metal complexes	Chemistry	1	2	1	76.76	72.67	Absent
18	PDFWM-2011-12-OB-UTT-1315	SURUCHI SINGH	19-02-1982	OBC	No	University of Lucknow	Synthesis and Structure-Activity relationships of a new class Non-imidazole derivatives as Histamine H3-receptor antagonists.	Medicinal Chemistry	0	3	0	63.61	69.3	Absent

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19	PDFWM-2011-12- GE-RAJ-6019	TRIPTI YADAV <i>Tripti Yadav</i>	05-05-1984	Gener al	No	University of Rajasthan- Jaipur	ACIDIC DEEP EUTECTIC SOLVENTS AS RECYCLABLE ECOFRIENDLY CATALYST	Chemistry	2	7	0	72.2	81.3	Recommended 07
20	PDFWM-2011-12- GE-UTT-1923	TULIKA MALVIYA <i>thke</i>	25-08-1977	Gener al	No	UNIVERSITY OF ALLAHABAD	SYNTHESIS AND CHARACTERIZATION OF POLYSACCHARIDE NANOPARTICLES FOR DRUG DELIVERY	CHEMISTRY	0	4	0	68	73	Recommended 06
21	PDFWM-2011-12- GE-UTT-6023	FARAH KHAN <i>Farah</i>	05-04-1984	Gener al	No	Aligarh Muslim University- Aligarh	Physico-Chemical Studies of Biodegradable Gemini Surfactants in the Presence of Additives	Colloids and Surface Science	0	6	0	70.1	71.6	Recommended 05
22	PDFWM-2011-12- GE-ASS-9072	MONIKANKANA SHARMA <i>Mushama</i>	26-01-1979	Gener al	No	Indian Institute of Science	Investigations of combustion characteristics of biomass derived producer gas/O2 mixture	Combustion	0	3	0	67.9	80	Recommended 01
23	PDFWM-2011-12- GE-BIH-8049	SURABHI	01-03-1978	Gener al	No	Indian Institute of Technology Bombay	Conversion of Fly Ash to Sand	Fly ash utilization	2	1	0	68.12	72.25	Absent
24	PDFWM-2011-12- SC-RAJ-1843	ANNU MAURYA	15-06-1979	SC	No	Bikaner University- bikaner RAJ.	Study of Hydrocarbon reserves of Rajasthan	Hydrocarbon reserves	0	0	0	61.03	67.83	Absent
25	PDFWM-2011-12- OB-TAM-2867	P KANCHANA <i>P. Kanchana</i>	27-05-1983	OBC	No	Alagappa University- Tamilnadu	Fabrication and Characterization of nanoHydroxyapatite-Carbon nanotube (nanoHA-CNT) Composites for Biomedical Applications	Nanobiomaterials	1	6	0	72.47	79.35	Recommended 02

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26	PDFWM-2011-12-OB-AND-1899	PARIKIPANDLA SRIDEVI <i>P. mid</i> <i>12/07/13</i>	18-06-1981	OBC	No	University of Hyderabad	Identification of novel surface biomarkers in HIV-1 infection by membrane proteome analysis for efficient ligand mediated drug delivery through nanoparticles.	Nano-Biotechnology	0	9	0	84.88	76.7	Not Recommended U.G.C. Kothari (employed)
27	PDFWM-2011-12-OB-UTT-7126	RANJANA SINGH <i>Ranjana S</i> <i>12/07/13</i>	01-07-1978	OBC	No	Institute of Science- 15- Madam Cama Road- Mumbai- 400032	Studies on phytochemicals correlation with the phytosynthesis of silver nanoparticles using medicinal plants and their utility as antimicrobial component.	nanobiotechnology	0	3	0	70.8	69.5	Recommended OS
28	PDFWM-2011-12-GE-CHA-7331	SAVITA CHAUDHARY	06-06-1981	General	No	Panjab University- Chandigarh	A Hybrid Metal-Semiconductor Heteronanostructure Core-Shell Nanoparticles with Geometrically Tunable Optical Properties and Their Applications as Optoelectronic Devices	Nanotechnology	0	14	2	65.99	72.66	Absent
29	PDFWM-2011-12-OB-TAM-3049	BHAGIYALAKSHMI	18-08-1975	OBC	No	University of Madras	Development of highly efficient nano-sorbent and nanobiocatalyst for carbon dioxide separation	Nano-catalyst & CO2 sequestration	1	20	0	70	81.3	Absent
30	PDFWM-2011-12-GE-AND-9391	C.NAGAMANI <i>C.Nagamani</i> <i>12/7/13</i>	01-02-1963	General	No	srikrishnadevar aya university	Thermal dynamic mechanical analysis of polymer composites	polymer composites	8	0	0	67.2	71.9	Recommended OS
31	PDFWM-2011-12-GE-AND-1851	VIMALA KANIKIREDDY	07-06-1984	General	No	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY	Fabrication of Silver nanocomposite films using Natural polymers as well as modified Natural polymers for Biomedical applications	POLYMER SCIENCE	0	10	0	66	76	Absent

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32	PDFWM-2011-12-GE-AND-6797	URUVAKILI ANASUYAMMA	01-08-1975	General	No	UNIVERSITY OF HYDERABAD-GACHIBOWLI.	1) Synthesis of chiral ionic liquids and their application in catalytic reactions (either organocatalytic or with organometallic catalysts or NPs) 2-Synthesis of pseudopeptidic systems their appl	synthesis of chiral ionic liquids and their applications	1	8	0	73.8	73.6	Absent
33	PDFWM-2011-12-OB-HAR-7537	BHUVNESH KUMARI 12/7/13	28-05-1981	OBC	No	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	Evaluation of novel Forensic exhibits and STR informativity of Y-STR markers in chimerism cases	YSTR MARKERS	3	5	0	65	79.6	Recommended 04
34	PDFWM-2011-12-GE-MAD-7417	MEENAL GUPTA	30-04-1976	General	No	Vikram University-Ujjain	Synthesis and Liquid Membrane Transportation Studies of Schiff Base Derived Carriers on Metals	Chemistry (Supramolecular)	2	4	0	70.04	71.4	Absent
35	PDFWM-2011-12-GE-HAR-10282	REKHA GABA Rekha	20-09-1982	General	No	DR B R AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY-JALANDHAR	Structure-property correlation-thermodynamic and spectroscopic investigations of imidazolium based room temperature ionic liquids in ethylene glycol derivatives	CHEMISTRY	2	14	0	79.5	71.3	Recommended 04

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Subject:-		Kannada								Dated			12-07-2013	
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1/	PDFWM-2011-12-ST-KAR-11248	GEETANJALI MOHAN KURUDAGI 	20-05-1979	ST	No	KARNATAKA UNIVERSITY DHARWAD	CONTRIBUTION OF ENGLISH PROFESSORS TO THE KANNADA LITERATURE	KANNADA LITERATURE	0	0	2	60.08	67.5	Recommended Prof. T. S. Sadyavath 12-07-2013

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Subject:- Tribal and regional language														
Dated 12-07-2013														
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1	PDFWM-2011-12- ST-JHA-10515	ARCHANA KUMARI <i>Archana Kumari</i>	04-02-1978	ST	No	RANCHI UNIVERSITY- RANCHI	KHORTH BHASHA KA BHASHA VAIGYANIK ADHYAYAN	REGIONAL LANGUAGE KHORTH B	5	0	0	51.5	63.56	<i>Recommended for Post Doctoral Fellowship.</i>

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12/7/13
Dr. K. C. Tudu

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Subject:-		Punjabi							Dated			12-07-2013		
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1	PDFWM-2011-12-GE-PUN-11340	BALJIT KAUR <i>Baljit Kaur</i>	08-02-1977 <i>Treated as a Physical Handicapped</i> <i>Deor</i>	General	Yes	Guru Nanak Dev University- Amritsar	Punjabi Novels After Freedom Transformation of Folk Motifs	Punjabi	3	2	2	58	60	<i>Recommended</i> <i>Deor</i>

Deor 12.7.13
(Prof Archana Kaur)