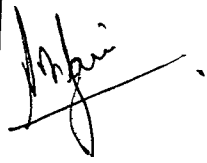



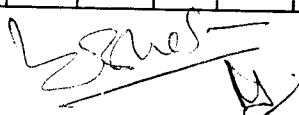
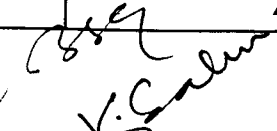
Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)														
Subject:-Chemistry									Date:- 21.03.2014					
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
1 ✓	PDFWM-2013-14-GE-RAJ-15352	POOJA PANCHARIYA <i>Pooja Panchariya</i>	11-11-1986	General	No	Jai Narain Vyas University, Jodhpur	STRUCTURE REACTIVITY CORRELATION IN SOME ELECTRON TRANSFER REACTIONS	Chemical Science	2	8	0	71.1	74.8	Not recommended Project not OK. Presentation not good
2	PDFWM-2013-14-GE-KER-20487	AMBILY CHANDRAN	23-11-1983	General	No	St. Thomas College, Pala	Thermal and Photostabilization Studies on Biopolymers functionalised with azo Chromophoric Systems	Organic/Polymer Chemistry	1	7	0	68.9	73.7	Absent
3	PDFWM-2013-14-GE-UTT-14060	AMRITA MISHRA	07-06-1980	General	No	LUCKNOW UNIVERSITY	FURTHER STUDIES ON METALLIC SOAP	CHEMISTRY	2	0	0	64.2	72.1	Absent


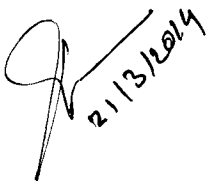
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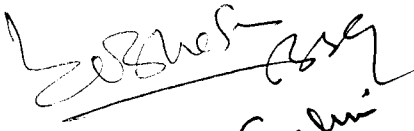
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
4	PDFWM-2012-13-GE-WES-18121	ANAMIKA DAS <i>Anamika Das</i>	24-08-1977	General	No	Jadavpur University	Fabrication of metal-organic frameworks based on mixed linker system: framework flexibility and responsiveness towards external stimuli	Inorganic Chemistry	0	7	0	67.3	72.3	Recommended (1)
5	PDFWM-2013-14-GE-UTT-14763	ANDLEEB ZEHRA NAQVI	29-08-1971	General	No	Aligarh Muslim University	Solubilization of hydrophobic compounds in micelles, mixed micelles and microemulsions	Chemistry	1	64	0	65	78	Absent
6	PDFWM-2012-13-GE-DEL-21716	ANJU SINGH <i>Singh</i>	01-07-1978	General	No	UNIVERSITY OF DELHI NORTH CAMPUS	STRUCTURE SPECIFIC RECOGNITION AND STABILIZATION OF DNA G-QUADRUPLEXES BY DESIGNED PEPTIDES	CHEMISTRY	0	2	0	66.5	65.9	Absent Not recommended Presentation not good.

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
7	PDFWM-2012-13-GE-DEL-15631	ARTI JAIN 	24-06-1985	General	No	University Of Delhi	exploration of new enviromental benign methodologies for the synthesis of new library of organic compounds	Chemistry	0	14	0	73	70.3	Not recommended Project not good
8	PDFWM-2013-14-GE-TAM-22144	AYISHA BIBIN RANI	31-05-1985	General	No	Noorul Islam centre for higher Education	Therapeutic substitute for existing Anti-tuberculosis drugs: Synthesis, characterization pharmacological and biochemical studies of copper complexes derived from isoniazid derivatives	Bio Inorganic Chemistry	0	4	0	72.5	70.8	Absent
9	PDFWM-2013-14-GE-CHH-18784	BHAWANA JAIN 	11-05-1984	General	No	Pt. Ravishankar shukla university, raipur (C.G.)	treatment of natural organic contaminants present in water by hydrogen peroxide in the presence of iron catalyst : Fenton chemistry	chemistry	0	7	0	63.6	70	Recommended (3)
10	PDFWM-2012-13-GE-KER-17357	CHITRA K.R	28-05-1969	General	No	KE College Mannanam (Kuriakose Elias College)	Studies on synthesis of Graphene-TiO2 Semiconductor Nanocomposite for Photocatalytic Degradation of Organic	Chemical Sciences-Materials Chemistry	2	8	0	80	75	Absent


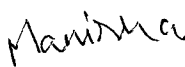

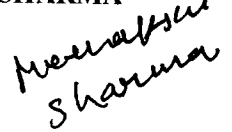
 

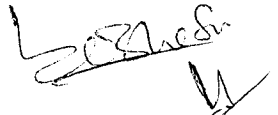
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
11	PDFWM-2012-13-GE-KAR-19577	CNAGAMANI	01-02-1963	General	No	bangalore university	Synthesis and studying of thermo,spectro,physical properties of Biocompatible cholinium esters based on amino acids ,nano silver ionic liquids	chemistry	4	4	0	67.2	71.9	Absent
12	PDFWM-2012-13-GE-RAJ-17322	DEEPIKA SHARMA 	26-01-1981	General	No	J.N.V. UNIVERSITY, JODHPUR - RAJESTHAN	STRUCTURE-RATE RELATIONSHIP SOME REDOX OF ORGANIC FUNCTIOS	CHEMISTRY	5	3	0	67.3	70.3	Not recommended NO good proposal
13	PDFWM-2013-14-GE-KER-17702	DEEPTHI JOSE	11-04-1986	General	No	Jawaharlal Nehru Centre for Advanced Scientific Research	Theoretical Investigation on the Transport and Optical Properties of Low-Dimensional Si and Si Doped Graphene Systems	Chemistry	0	13	0	94.8	79	Absent
14	PDFWM-2013-14-GE-CHH-17006	DIVYA SINGH  21/3/2014	18-02-1983	General	No	BANARAS HINDU UNIVERSITY	Free radical synthesis and characterization of novel copolymers in partial aqueous media and studies on its medicinal importance.	CHEMISTRY	6	3	0	61.7	72.2	Recommended (4)


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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
15	PDFWM-2013-14-GE-BIH-17727	DR RASHMI SINHA <i>Rashmi Sinha</i>	01-03-1977 <i>2</i>	General	No	V K S UNIVERSITY ARA	EVALUATION OF QUANTITATIVE VARIATIONS IN ACTIVATION PARAMETERS OF SOME ION-DIPOLAR REACTIONS IN DIFFERENT AQUO-ORGANIC CO-SOLVENT SYSTEMS	CHEMISTRY	38	3	1	61.5	71.2	<i>Not recommended No research paper up to mark</i>
16	PDFWM-2012-13-GE-DEL-18854	FAUZIA BANO FARUQI <i>Fauzia Bano Faruqi</i> <i>21/3/2014</i>	28-09-1982	General	No	JAMIA MILLIA ISLAMIA, NEW DELHI	Isolation, Synthesis, Spectroscopic and in-vitro Anti-tumor studies of natural tumor inhibitors	CHEMISTRY	3	3	0	70	76	<i>Recommended</i> <i>(13)</i>
17	PDFWM-2013-14-GE-UTT-12291	GARIMA MATELA	28-07-1984	General	No	Kumaun University	Synthesis, Spectral Studies and Antimicrobial Screening of Organotin(IV) Complexes of Carboxylic Acid Ligands	Organometallic Chemistry	2	4	0	67.7	65.2	<i>Absent</i>
18	PDFWM-2013-14-GE-MAH-14739	JYOTI RAMESH JADHAV	21-06-1980	General	No	Pune University	Development of drug delivery system based on supramolecular structure	Chemistry	1	7	0	75	75	<i>Absent</i>

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
19	PDFWM-2012-13-GE-WES-18593	LEENA PAQUIZA BANU 	21-09-1978	General	No	Jamia Milia University	SYNTHESIS AND CHARACTERIZATION OF GRAPHENE BASED NANOCOMPOSITE MATERIAL FOR ENVIRONMENTAL APPLICATION	Applied chemistry	0	6	0	66	69	Recommended (2)
20	PDFWM-2012-13-GE-UTT-15481	MANISHA TIWARI 	03-12-1977	General	No	Sri Sahu Ji Maharaj Kanpur University	Chemistry	Chemistry	1	2	3	63.9	66.4	Not recommended Poor quality papers
21	PDFWM-2012-13-GE-UTT-17492	MANORAMA PANDA 	01-07-1968	General	No	Aligarh Muslim University	Fluorescence quenching of antimalarial drugs by water- and oil-soluble quenchers in mixed micelles of gemini and conventional surfactants: A study on distance effect	Chemistry	2	13	0	65	65	recommended (5)
22	PDFWM-2013-14-GE-RAJ-20148	MEENAKSHI SHARMA 	04-06-1983	General	No	Department of Chemistry	"Spectroscopic, Statistical and Management studies of Industrial effluents of Bhiwadi Industrial Area	CHEMISTRY	3	1	0	75.5	76.8	Not recommended Poor research No, Post doc. exp.

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
23	PDFWM-2013-14-GE-JAM-20618	ADITI GUPTA	29-05-1986	General	No	Indian Agricultural Research Institute	Virulence of entomopathogenic nematodes isolated from north-west plain zones against white grub (Holotrichus sp.)	Biopesticides	0	10	2	87.5	82.5	Absent
24	PDFWM-2013-14-GE-UTT-18718	AHMAD JAHAN KHANAM <i>A.J. Khanam</i>	24-01-1985	General	No	Aligarh Muslim University, Aligarh	Studies on Drag Reduction in Turbulent Pipeline Flow Under the Influence of Mixed Polymers and Novel Surfactant Systems	Colloids and Interface Surface Science	0	6	0	70.5	68.9	Not recommended Not up to mark in presentation
25	PDFWM-2013-14-GE-ASS-17364	AKASHI BARUAH <i>Akashi Baruah</i>	01-10-1980	General	No	Gauhati University	Nanoparticle catalysed organic reactions in ionic liquids in natural origin	Green Organic Transformations	0	7	0	62.3	68.9	Not recommended Interview not good
26	PDFWM-2013-14-GE-UTT-14155	ANUBHA SRIVASTAVA <i>Anubha Srivastava</i>	18-09-1985	General	No	University of Lucknow	Solid State Characterization and Structure-Activity-Relation of some Biologically Active Natural Products and their Analogues	Characterization of natural products	2	14	0	69.7	67.3	Not recommended Interview not clear in her expression

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
27	PDFWM-2012-13-GE-UTT-19739	MEENU <i>Meenu</i>	01-07-1976	General	No	Ch. Charan Singh University, Meerut	STUDIES ON SYNTHESIS, CURE KINETICS AND APPLICATIONS OF HYBRID UV CURABLE FORMULATIONS	Cure kinetics of Hybrid formulations	0	3	0	68.3	70.4	Recommended (14)
28	PDFWM-2012-13-GE-UTT-21121	NEETU SINGH <i>Neetu Singh</i>	01-07-1981	General	No	INDIAN INSTITUTE OF SCIENCE, BANGLORE	"A study on synthesis, structural characterization and properties of compounds as single source precursors for binary and ternary chalcogenides."	CHEMISTRY	0	7	0	70.2	65.4	Recommended (6)
29	PDFWM-2013-14-GE-UTT-21439	NIRUPAMA SINGH <i>Nirupama</i>	08-01-1986	General	No	Dayalbh Educational Institute, Deemed University	Bio-Inspired and Functionalized Nanostructured Metal Oxides: Toward Efficient Modules for Solar-Hydrogen Generation	Solar-Hydrogen Generation	0	8	3	74.1	76.9	Not recommended No post doctoral exp No good interview
30	PDFWM-2012-13-GE-UTT-17972	PRATIBHA SAHAI	02-02-1982	General	No	CSWCR&T Institute, Dehradun	Carbon Sequestration and its effect on Soil Biological Properties under different Land Use System in Western Himalayas	Soil Carbon Dynamics	7	0	1	73.4	76.9	Absent <i>Pratibha</i> <i>Pratibha</i> <i>K. Salun</i>

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
31	PDFWM-2013-14-GE-UTT-14501	PAYAL RATHI <i>P. Rathi</i>	18-03-1984	General	No	Gurukul Kangri Vishwavidyalaya, Haridwar	Determination of periodate ion in aqueous/mixed media based upon its reduction by some aromatic amines.	Chemistry	0	4	0	65.9	70.8	Recommended (15)
32	PDFWM-2013-14-GE-KER-16871	RENI GEORGE	08-05-1980	General	No	COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY	DEVELOPMENT OF BIOSENSOR FOR ALCOHOL DETERMINATION IN BLOOD/SYRUP/SOFT DRINK SAMPLES USING IMMOBILIZED CATALASE: CHITOSAN GRAPHENE SILICA COMPOSITE AS SUPPORT	BIOSENSOR	0	2	0	88.3	69	AbSent
33	PDFWM-2013-14-GE-MAD-20728	RUHI HAQUE	26-03-1982	General	No	MANIT, BHOPAL (M.P.)	Development and Physico-chemical, Mechanical and Thermal characterization of Polylactide Nanocomposite and Natural Fiber reinforced Polylactide based Biocomposite	NANOCOMPOSITE, BIOCOMPOSITE, BIODEGRADABLE POLYMER	1	8	2	73.8	76.3	AbSent

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
34	PDFWM-2013-14-GE-WES-20568	SAYAREE DHAR	10-08-1982	General	No	JADAVPUR UNIVERSITY	Spectral response of biocompatible fluorogenic and pH-sensitive drugs: An overture towards multidimensional sensing platform	Photophysics and photochemistry	1	14	0	64.5	66.8	Absent
35	PDFWM-2013-14-GE-WES-15164	SUCHETA JOY	09-10-1983	General	No	BURDWAN UNIVERSITY	Synthesis, Spectroscopic and Structural Characterization of Some Transition Metal Complexes of Newly Designed Azo Dye Based N,N Donor Sets	Coordination chemistry of new azo dye based ligands with N,N donor sets; Search for possible applications as optical and	0	6	0	74.4	76.1	Absent
36	PDFWM-2013-14-OB-UTT-20886	ANWAR JAHAN <i>Anwar Jahan</i>	17-07-1985	OBC	No	Department of Chemistry	An Eco-friendly Synthetic Approach for Multicomponent Reactions Using Various Catalyst and Solvent	Organic Synthesis	1	12	0	65.2	76.4	Not recommended Interview not good
37	PDFWM-2012-13-OB-UTT-21154	MANU GUPTA <i>Manu Gupta</i>	02-08-1980	OBC	No	VSSD College Kanpur	Synthesis of low cost and high density iron oxide pigments by reacting scrap iron and nitric acid	Chemical & Technology	3	5	0	66	63	Not recommended Project not good.

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
38	PDFWM-2012-13-GE-HAR-19220	PRATIBHA YADAV <i>Pratibha Yadav</i>	03-04-1977	General	No	IIT Delhi, New Delhi	Structural and functional studies on Chloroperoxidase of <i>Musa paradisica</i> .	Chemistry	1	4	0	64.1	72.8	Recommended (7)
39	PDFWM-2013-14-GE-UTT-12223	PRIYA GUPTA <i>Priya Gupta</i>	30-10-1984	General	No	Zakir Hussain Delhi College	Synthesis and characterization of some novel transition metal complexes involving bioactive ligands and their biomedical applications.	Chemistry	1	1	0	68	77	Not recommended Proposed not up to mark
40	PDFWM-2013-14-GE-RAJ-21180	PRIYANKA JAIN	12-03-1984	General	No	S.S. Jain Subodh PG College, Jaipur	DEVELOPMENT OF PHYSICAL AND CHEMICAL METHODS FOR REMOVAL OF HAZARDOUS	Environmental Chemistry	1	2	0	74.6	70.8	Absent
41	PDFWM-2013-14-GE-TAM-15646	S. PARIMALA <i>S. Parimala</i>	29-07-1970	General	Yes	Indian Institute of Technology, Madras	Hybrid and modified mesoporous silica nanomaterials with a sensitizer as photoanode in Photo Voltaic cells and application in electrochemical generation of hydrogen from water for fuel cells.	Solid State Chemistry and Photovoltaic cells	0	5	0	59.5	66.6	Recommended (8) <i>BSG</i> <i>K. Salim</i>

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
42	PDFWM-2013-14-GE-RAJ-19251	REKHA GARG <i>Rekha</i>	11-08-1981	General	No	Department of Chemistry, University of Rajasthan,	Spectral and Biological Aspects of Transition Metal Complexes with active Schiff Base Heterocyclic ligands	Bioinorganic Chemistry	3	8	1	69	65.5	Recommended (9)
43	PDFWM-2013-14-GE-MAD-17738	SABINA <i>Sabina</i>	13-07-1982	General	No	Gujarat University	Synthesis and characterization of nanoparticle assembled organic inhibitors and their application for Zinc (Zn), Aluminium	Chemistry	0	5	0	66.2	70.9	Not recommend Proposal not o.k.
44	PDFWM-2013-14-GE-UTT-22228	SADHANA PANDEY	21-12-1979	General	No	Hemvati Nandan Bahuguna Garhwal University, Srinagar(Gar	Environment Friendly Treatment of Oily Effluents	Chemistry	7	0	0	70.8	76.1	Absent
45	PDFWM-2013-14-GE-UTT-19410	SAMEEN LAEEQ <i>Sameen Laeeq</i>	03-06-1982	General	No	Aligarh Muslim Univeristy	Physico-chemical and Biological Studies of Metal Based Drug Candidates particularly for SOD mimics	Biophysical Chemistry	0	5	0	69	71	Recommended (16)
46	PDFWM-2012-13-GE-ORI-15986	SARALA NAIK <i>Sarala Naik</i>	02-07-1978	General	No	IIT Delhi	Organization of peptidic and non-peptidic amphiphiles in aqueous and organic solvents	Supramolecular Chemistry	0	16	0	74.3	72.2	Recommended (10) BSS

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
47	PDFWM-2013-14-GE-UTT-13908	SHALINI DUBEY <i>Shalini</i>	01-10-1982	General	No	KSKV Kachchh University	Nanocomposites: Potential catalyst for Nano-AP and Rocket Propellants	Chemistry	0	18	1	70	68.7	Recommended (11)
48	PDFWM-2012-13-GE-UTT-14016	SHEHLA HAFEEZ <i>Shehla</i>	01-01-1986	General	No	A.M.U., Aligarh	Synthesis, Ionic conductivity and Phase transition in newly prepared BIMEVOX solid electrolytes for IT-SOFC application.	Solid State Chemistry	0	7	0	65	67.6	Recommended (17)
49	PDFWM-2012-13-GE-UTT-19043	SHILPI SINHA <i>Shilpi</i>	19-07-1978	General	No	DDU Gorakhpur University, Gorakhpur	MOLECULAR RECOGNITION BY FERROCENE BASED REDOX ACTIVE MACROCYCLIC LIGANDS AND THEIR HOST-GUEST COMPLEXES WITH 4f METAL IONS	CHEMISTRY	1	3	0	76.4	69.1	Recommended (18)
50	PDFWM-2013-14-GE-ORI-15573	SUBHALAXMI PRADHAN <i>Pradhan</i>	21-05-1979	General	No	IIT Delhi	Production of Green Surfactants from Non-edible Oils (Castor, Neem and Karanja)	Applied Chemistry	2	10	2	74.6	73.9	Not recommended Interview very poor <i>Pradhan</i>

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
51	PDFWM-2013-14-GE-UTT-14326	SULTANAT <i>Sultanat</i>	03-10-1977	General	No	Aligarh Muslim University, Aligarh	Synthesis, characterization and biochemical evaluation of newly synthesized steroidal derivatives.	synthetic organic chemistry	5	4	2	67.8	81.4	Recommended (12)
52	PDFWM-2012-13-GE-HAR-17798	SUMITRA DEVI <i>Sumitra</i>	25-01-1980	General	No	KL MEHTA DAYANAND COLLEGE FOR WOMEN, FARIDABAD	"Thermo-Catalytic Recycling of Polymer to get Feedstock and Disposal of Waste Polymer in a Green Way – An Approach towards Sustainable Development."	CHEMISTRY	5	2	0	69.9	70.2	Not recommended very poor interview
53	PDFWM-2013-14-GE-UTT-14500	SUNITA GUPTA	01-05-1972	General	No	Delhi University	Supramolecular Chemistry	Chemistry	1	11	0	66.1	65	Absent
54	PDFWM-2013-14-GE-GUJ-17404	ULKA SHARMA <i>Ulka</i>	12-05-1980	General	No	MAHARAJA SOYAJIRAO UNIVERSITY,	Synthesis of various LDHs for pharmaceutical application	Chemistry	0	2	0	73	84.1	Not recommended Proposal is not good

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
55	PDFWM-2013-14-GE-UTT-18903	URFI ISHRAT <i>urfi ishrat</i>	29-08-1985	General	No	ALIGARH MUSLIM UNIVERSITY	Synthesis, characterization and study of electrochemical properties of novel organic-inorganic nano composite membranes	PHYSICAL CHEMISTRY	0	4	1	63	70.3	Not recommended Poor proposal
56	PDFWM-2013-14-GE-UTT-14073	VANDANA UPADHYAY <i>vandana upadhyay</i>	01-01-1980	General	No	Department of Chemistry, Lucknow University	The Kinetic method of analysis and its analytical application in determining ultra trace amounts of hazardous materials, based on ligand substitution reaction.	Chemistry	0	2	0	72.6	65.6	Recommended (19)
57	PDFWM-2012-13-GE-DEL-14240	VARINI GUPTA	15-04-1982	General	No	IIT Delhi	Synthesis of some novel Benzodiazepine Derivatives of Therapeutic Importance	Organic Heterocyclic Chemistry	2	0	0	73.3	77.2	Absent
58	PDFWM-2012-13-GE-UTT-19459	VIBHA MISHRA <i>Vibha Mishra</i>	29-09-1971	General	No	GBTU	Physicochemical studies of novel synthetic and some marketed pharmaceuticals	Applied chemistry	2	7	0	60	68	Not recommend more recent publication

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
59	PDFWM-2013-14-GE-UTT-21551	VIDUSHI SRIVASTAVA	15-12-1984	General	No	Banasthali University	Development of potential agents useful in the chemotherapy of multi-drug resistant (MDR) bacterial infections (with particular reference to tuberculosis therapy)	Chemistry	2	0	0	65.4	68.9	Absent
60	PDFWM-2013-14-OB-UTT-18732	ARTI JAISWAL <i>Jaiswal</i>	01-01-1985	OBC	No	C S J M UNIVERSITY KANPUR	Ru(VIII) Catalyzed oxidation of some amino acids by Potassium Bromate and NBA in alkaline medium : A Comparative study	Chemistry	4	5	0	61.3	55.8	Not recommended Proposal not upto mark
61	PDFWM-2013-14-OB-KAR-22258	DEEPAKUMARI HN	04-06-1986	OBC	No	University of Mysore	Validated Spectrophotometric and Chromatographic Methods for Some Drugs Related to Central Nervous System	Analytical Chemistry	2	13	0	73.4	70.8	Absent
62	PDFWM-2013-14-OB-AND-20461	GOVINDUGARI BHARGAVI <i>G. Bhargavi</i> <i>21/03/14</i>	06-07-1976	OBC	No	UNIVERSITY of Hyderabad	Mn(III)(SB) complexes with pseudohalides: Analysis of magneto-structural correlation and molecular magnetism	CHEMISTRY	0	5	0	64.4	58.7	Recommended <i>(1)</i> <i>2004</i>

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
63	PDFWM-2012-13-OB-TAM-22021	KALPANA V	05-03-1985	OBC	No	University of Madras	Enhanced performance of Dye-Sensitized solar cell using triazole based benzoheterazole dendrimers as additives	organic chemistry	0	8	0	73.5	71	Absent
64	PDFWM-2013-14-OB-MAD-20600	KIRTI THAKUR	01-05-1979	OBC	No	RAJEEV GANDHI PRODOUGI KI VISHWAVI DYALAYA	CHEMICAL ANALYSIS OF WATER SAMPLES AND BIOLOGICAL MATERIALS, NEAR THE UNION CARBIDE PVT LTD. BHOPAL	CHEMISTRY	3	4	2	58.9	60.5	Absent
65	PDFWM-2012-13-OB-TAM-16283	N SOBANA	23-07-1978	OBC	No	ANNAMALAI UNIVERSITY	EFFICIENT SOLAR PHOTODEGRADATION OF DYES BY GREEN TECHNOLOGY	CHEMISTRY	1	10	1	80.5	72.8	Absent
66	PDFWM-2013-14-OB-KAR-19504	NAAZNEEN YARAGATTI	07-12-1982	OBC	No	Karnatak University Dharwad	"Heterocycles as molecular handles for the synthesis of tautomeric Thiazolopyrimidinones and the other reactions of 4-substituted coumarins"	Organic Chemistry	0	4	0	85	74	Recommended OBC-4 (4) B84

Handwritten signatures and initials:
 1. A signature that appears to be "K. Salini".
 2. The initials "B84".

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
67	PDFWM-2013-14-OB-UTT-19620	PALLAVI CHANDRA <i>Pallavi Chandra</i>	10-06-1980	OBC	No	UNIVERSITY OF LUCKNOW	SYNTHESIS AND PHYSICOCHEMICAL STUDIES ON SOME TRANSITION METAL COMPLEXES WITH MULTIDENTATE	CHEMISTRY	1	2	0	64.9	66.3	Not recommended No recent exp in res.
68	PDFWM-2012-13-OB-UTT-20449	PRIYANKA MAURYA <i>Priyanka Maurya</i>	10-03-1983	OBC	No	UNIVERSITY OF ALLAHABAD	SYNTHESIS OF ISOFLAVONES USING ORGANOCATALYST	CHEMISTRY	2	0	0	68.9	74.3	Not recommended proposal not up to mark
69	PDFWM-2013-14-OB-MAD-18096	RASHMI CHOURASIA <i>Rashmi</i>	10-10-1982	OBC	No	Dr. HS Gour University, Sagar, MP	Crystal structure Refinement, Impedance and Morphological study of some titanium, zirconium and rare earths containing ceramic phases"	Crystallography and solid state chemistry	3	12	0	62.3	64.5	<i>Not recommended</i> <i>2</i> <i>Not recommended</i> <i>1. Calm</i>
70	PDFWM-2013-14-OB-RAJ-18271	RUCHI SAHU <i>Ruchi Sahu</i>	20-07-1983	OBC	No	UNIVERSITY OF KOTA, KOTA	Modelling and Assessment of Chemical Ion Transport in Spatially Variable Fields: A Case Study of Kota Stone Industries in Hadoti Region	CHEMISTRY	2	0	0	71.9	64.5	Not recommended Proposal not good <i>3.54</i> <i>1. Calm</i>

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
71	PDFWM-2013-14-OB-TAM-18382	S. CHANDRA LEKA	02-06-1982	OBC	No	Holy Cross College (autonomous) Tiruchirappalli, Tamilnadu	Synthesis, Characterization metal complexes: Molecular Antimicrobial mechanism and Mosquito larvicidal activity	Chemistry	0	12	0	72.3	76.7	Absent
72	PDFWM-2013-14-OB-ORI-17279	SAGARIKA PASAYAT <i>Sagarika Pasayat</i>	01-05-1985	OBC	No	NIT, Rourkela	Chemistry of Oxoperoxomolybdenum Complexes with Aroylhydrazones in Relation to Biological and Catalytic Activities	Inorganic Chemistry	0	5	0	57.3	79.7	Not recommended No post doctoral exp.
73	PDFWM-2013-14-OB-UTT-17480	SHAZIA PARVEEN <i>Shazia Parveen</i> 21/3/2014	21-03-1985	OBC	No	ALIGARH MUSLIM UNIVERSITY	Molecular drug design, synthesis and spectroscopic characterization of metal-based potential chemotherapeutic agents: in vitro DNA binding studies	CHEMISTRY	1	9	0	75.5	75.6	Not recommended No Post doctoral exp.
74	PDFWM-2013-14-OB-DEL-16811	VEENA YADAV <i>Veena Yadav</i>	20-02-1982	OBC	No	University of Delhi	Isolation of anthraquinones and azoles from fungus and study their biological activities.	Applied Chemistry	0	5	0	62.1	64.3	Not recommended Proposal not accepted Bsg

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
75	PDFWM-2013-14-SC-RAJ-21526	KUMARI NEELAM	06-04-1980	SC	No	GOVT COLLEGE AJMER	ROLE IN BIOTECHNOLOGY LEADING TO THE MEASURES FOR CONTROL HARMFUL EFFECTS OF NICKEL AND SILVER	CHEMISTRY	1	0	0	68.1	62.5	Absent
76	PDFWM-2012-13-SC-UTT-21321	MADHU	05-01-1984	SC	No	Banaras Hindu University	Development of Hybrid Material as bi-Functional Electrocatalyst	Chemistry	1	8	1	58.7	81	Absent
77	PDFWM-2012-13-SC-UTT-20304	MONIKA SINGH <i>Monika Singh</i>	09-07-1981	SC	No	UNIVERSITY OF ALLAHABAD, ALLAHABAD	Metal-ligand interactions in complexes of some amino polycarboxylic acid and nucleobases analogue chelators : Solution equilibria, structural characterization, antimicrobial and anti-tumor activity	CHEMISTRY	3	0	0	66	67	Recommended (3) <i>384</i>

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
78	PDFWM-2013-14-SC-CHH-18979	RAMESHWARI	06-01-1986	SC	No	Pt. J.N.M. Medical College, Raipur, Chhattisgarh, India	Synthesis, characterization and Biocontrol efficacy of organic phosphate esters against Plant and Animal pathogens	Medicinal Chemistry	3	2	0	60.6	58.9	Absent
79	PDFWM-2013-14-SC-UTT-21504	RENU KUMARI <i>Renu</i>	13-08-1984	SC	No	M.M.H college Ghaziabad	Molecular Modeling Of Some Drug Molecules Using QSAR (2D And 3D) Approach	medicinal chemistry	1	3	0	60.2	70.9	Not recommend proposal not good
80	PDFWM-2013-14-SC-RAJ-16153	VATSALA PAWAR	17-09-1979	SC	No	GOVERNMENT COLLEGE AJMER	Physiochemical & Biological Studies of Oxo-Vanadium (IV&V) Complexes with Macrocyclic Schiff Bases	INORGANIC CHEMISTRY	0	11	0	63.7	66.3	Absent
81	PDFWM-2012-13-SC-AND-13794	SUJATHA IMMADI <i>I. sujatha</i>	14-06-1981	SC	No	KAKATIYA UNIVERSITY	ENVIRONMENTALLY BENIGN SYNTHESIS AND BIOLOGICAL ASSAY OF SOME NEW DERIVATIVES OF IMIDAZOPYRIDINES	ORGANIC CHEMISTRY	5	0	0	61	67.5	Not recommend No good publ. <i>68/4</i>


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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
82	PDFWM-2013-14-SC-TAM-22129	T GUNASUNDARI <i>T.G.</i>	26-06-1979	SC	No	Indian Institute of Science Bangalore	An expedient synthesis of interesting class of novel glyco beta-amino acids	Organic Chemistry	0	6	0	63	63	Recommended (1)
83	PDFWM-2013-14-OB-HAR-17991	RUMAN RANI	06-05-1983	OBC	No	Kurukshetra University Kurukshetra, Haryana, or Deenbandhu Chhoturam University of Science and Technology, Murthal, Sonapat	Thermo physical properties of ionic liquids.	Physical Chemistry	0	8	0	74.3	76.9	Absent
84	PDFWM-2013-14-OB-MAH-18091	SNEHAL RAJENDRA KARGIRWAR <i>Snehal</i>	12-04-1984	OBC	No	RTM NAGPUR UNIVERSITY	"Adsorption of Sulfonated Dyes from waste water using Nanostructure Conducting Polymers"	POLYMERS	1	5	0	60.1	60	Recommended (5)
85	PDFWM-2013-14-SC-DEL-15707	DEEPTI GAUTAM <i>Deepthi</i>	15-08-1984	SC	No	Indian Institute of Technology, New Delhi	Development of Polycaprolactone (PCL) as Antimicrobial Biodegradable Suture	Biomedical Polymers	4	4	0	60.4	64.3	Not recommended No postdoctoral exp
86	PDFWM-2012-13-OB-RAJ-21146	DURGA KANWAR MEWARA	01-07-1981	OBC	No	RAJASTHAN UNIVERSITY, JAIPUR	Phytochemical examination of some ayurvedic plants	Organic chemistry (Natural product)	0	1	0	70	67	Absent <i>2.189</i>

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
87	PDFWM-2013-14-OB-AND-21051	KUMMARIKUNTA MALATHI	15-03-1979	OBC	No	OSMANIA UNIVERSITY	Studies on Petrology Geo – chemistry, Remote Sensing and Hydrogeology around and south of Nimmaguda, Jalarpad, and Nallabanda villages, Khammam District, Andhra Pradesh, INDIA.	Studies on Petrology Geo – chemistry, Remote Sensing and Hydrogeology around and south of Nimmaguda, Jalarpad, and Nallabanda	5	0	0	55	64.3	Absent
88	PDFWM-2012-13-SC-AND-17401	SANDA RAJITHA Transferred to Invison-ment Sc.	05-05-1977	SC	No	OSMANIA UNIVERSITY	A REMOTE SENSING, GIS & GEOCHEMICAL APPROACH FOR LAND & GROUNDWATER DEVELOPMENT AT WATERSHED/VILLAGE LEVEL & AGRICULTURAL PRACTICES IN ALLADURG AND RAIKODE, MANDALS, MEDAK DISTRICT, ANDHRA PRADES	APPLIED GEOCHEMISTRY	2	3	0	58	58	Absent

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S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
89	PDFWM-2013-14-OB-RAJ-13034	SAVITRI LODHA	15-03-1980	OBC	No	LUCKNOW UNIVERSITY	A NOVEL ROUTE FOR WASTE WATER TREATMENT-ADVANCED OXIDATION PROCESS OF DYES	PHOTOCHEMISTRY	5	4	0	68.9	71.9	Absent
90	PDFWM-2012-13-OB-RAJ-14027	URAVSHI 	20-11-1983	OBC	No	JAI NARAIN VYAS UNIVERSITY, JODHPUR	Spectroscopic study of photogalvanic cells for solar energy conversion and storage	PHOTOCHEMISTRY	5	2	0	58.9	61.9	Recommended (3)




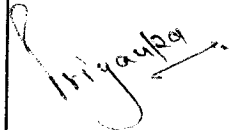


K. Salun

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)														
Subject:-Chemistry									Date:- 21.03.2014					
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
91	PDFWM-2013-14-SC-DEL-11980	LATA <i>Lata</i>	13-01-1984	SC	No	Delhi University	Design and Synthesis of imidazo[2,1-b][1,3,4]-thiadiazole derivatives as anticancer agent.	Drugs Design	0	1	1	68	76	Recommended <i>(2)</i> <i>K. S. Salunke</i>

K. S. Salunke

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)														
Subject:-Chemistry									Date:- 21.03.2014					
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Books	UG %	PG %	Recommended /Not Recommended
92	PDFWM-2013-14-GE-BIH-13323	KIRANMAYEE <i>Kiranmayee</i>	08-01-1972	General	No	Veer Kunwar Singh University, Ara	Studies on the solvent effect of a dipolar aprotic solvent on the Bio-chemical properties of phthalic acid ester	Physical	4	0	0	71.8	75.4	Not recommended No good published work <i>Asy</i>

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Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)														
Subject:-Environmental Science/Ecology									Date:- 21.03.2014					
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
1	PDFWM-2013-14-OB-DEL-18926	KAVITA SINGH 	12-12-1984	OBC	No	Guru Gobind Singh Indraprastha University	Potential utility of activated Salvinia biomass in remediating water contaminated with lead and cadmium	Bioremediation	0	5	0	68.4	68.6	
2	PDFWM-2012-13-GE-KAR-12297	JYOTSANA DIXIT	17-01-1980	General	No	INDIAN INSTITUTE OF SCIENCES	A detailed genetic characterization of few insecticide resistance and immune function related genes in malaria vector An. stephensi	Molecular ecology	1	4	0	63	75.2	 Absent
3	PDFWM-2013-14-GE-HAR-20626	PRIYANKA 	30-11-1983	General	No	Kurukshetra university, kurukshetra	Distribution, Abundance and Conservation status of Indian Flying Fox in selected regions of Northern Haryana, (India)	Ecology	3	1	0	68	69	Not Recommended - Publications not up to mark
4	PDFWM-2012-13-OB-KER-20500	DHANYA R	30-05-1982	OBC	No	Cochin University of Science and Technology	Monitoring urban bird diversity and distribution pattern along an urban gradient; predicting suitable rescue habitat using GIS	Urban Ecology	4	7	0	89.3	76.3	Absent

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
5	PDFWM-2013-14-OB-TAM-15159	K.RAJABUNIZAL <i>K. Rajabunizal</i>	04-05-1968	OBC	No	Anna University	Pathological and Physiological changes in the Zooplankton by Protozoans infestation in fresh water bodies Chennai.	Ecology	4	1	0	86	84	Recommended V OBC
6	PDFWM-2013-14-OB-PON-18180	PADMAVATHY. K	01-12-1984	OBC	No	Kanchi Mamunivar Centre for Post Graduate Studies	Comparison of GHG emission and sustaining agricultural productivity between Climate-Smart Organic Farming (CSOF) a low energy intensive system and conventional farming in coastal agro-ecosystems	Agro-Ecology	0	10	0	80	74	Absent
7	PDFWM-2012-13-OB-UTT-20378	SAMINA USMAN <i>Samina Usman</i>	02-03-1966	OBC	No	JAWAHAR LAL NEHRU UNIVERSITY NEW DELHI	Role of above ground herbaceous layer on tree root decomposition and carbon sequestration in evergreen forests of Kumaun Himalaya.	FOREST ECOLOGY	7	6	0	50	60	Recommended III OBC
8	PDFWM-2012-13-OB-KER-12937	SOUMYA.W	10-04-1980	OBC	No	kerala	Microbial contaminants of the Ashtamudi estuary with emphasis on coliforms	microbial ecology	0	1	0	61.5	67.2	Absent

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9	PDFWM-2013-14-SC-UTT-20775	KUMARI POONAM <i>Poonam</i>	25-06-1980 <i>P</i>	SC	No	Banaras Hindu University	ANALYSIS OF FOREST AND AGRICULTURAL SYSTEM IN TERAI ARC LANDSCAPE OF UTTAR PRADESH IN RELATION TO SUSTAINABLE MANAGEMENT	Ecology	0	1	1	63.7	60.2	Not Recommended - could not defend her proposal - publications not up to mark
10	PDFWM-2013-14-GE-UTT-15754	NEHA SRIVASTAVA <i>Srivastava</i>	09-08-1983	General	No	DR.R.M.L.A VADH UNIVERSITY, FAIZABAD	ECO FRIENDLY MANAGEMENT OF DISEASE COMPLEX CAUSED BY ROOT KNOT NEMATODE AND WILT FUNGUS	ENVIRONMENTAL SCIENCE	2	3	0	61.6	70	Not Recommended - publications not up to mark
11	PDFWM-2013-14-GE-UTT-19076	DR. KIRAN GUPTA <i>Dr. Kiran</i>	23-11-1979	General	No	Lucknow University, Lucknow	Utilization of brake fern for removal of Arsenic toxicity	Applied Sciences (Environment Science)	4	3	0	62.7	66.5	Recommended XII General
12	PDFWM-2012-13-GE-UTT-18563	KIRAN GUPTA <i>Kiran</i>	23-11-1979	General	No	Lucknow University, Lucknow	Toxic impact of As and its phytoremediation through Pteris vittata	Applied Sciences (Environment Science)	4	3	0	62.7	66.5	Not Recommended - publications not up to mark

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
13	PDFWM-2013-14-OB-UTT-19578	SNEHA YADAV <i>Sneha</i>	25-08-1985	OBC	No	DR.BHIMR AO AMBEDKAR UNIVERSITY, AGRA	Phytoremediation of Heavy Metal polluted Soil by Rumex Species	Natural Product and Environmental Chemistry	4	5	0	67.3	60	Not Recommended - poor presentation
14	PDFWM-2012-13-GE-MAD-22167	MONIKA SHARMA <i>Monika</i>	27-09-1976	General	No	MANIT, BHOPAL	Removal and Recovery of Uranium (VI) From Low Level Wastewaters and Subsequent Disposal of Loaded Biomass	ENVIRONMENTAL ENGINEERING	2	6	1	78	77	Recommended IV General
15	PDFWM-2013-14-SC-AND-14173	BALA BHARATHI PARUPALLI <i>P B. Bharathi</i>	11-09-1980	SC	No	ANDHRA UNIVERSITY	Project Title : The development of geo-polymer based concrete and bricks from urban building debris.	ENVIRONMENTAL ENGINEERING	3	4	0	54.3	62	Not Recommended - poor presentation
16	PDFWM-2013-14-GE-DEL-18939	RADHA RANI GOYAL <i>R. Rani</i>	15-09-1978	General	No	Indian Institute of Technology Delhi	Development of Dose – response relationship of PM2.5 for Delhi City and mapping it over Indian Region	Air Pollution and Health	2	9	1	64.4	72.3	Recommended III General
17	PDFWM-2012-13-OB-UTT-21296	MONICA VERMA <i>Monica</i>	25-02-1981	OBC	No	INDIAN INSTITUTE OF TECHNOLOGY DELHI	Development of plant based, eco-friendly formulations for insect and fungi control	Development of Novel Biopesticides	0	6	0	70.1	78.8	Recommended II

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
18	PDFWM-2012-13-GE-MAH-19231	IPSHITA GUPTA	08-09-1982	General	No	Institute of Science, Nagpur	A Study on Bioaccumulation of Pesticides in Successive Generation of Living Organisms	ENVIRONMENTAL SCIENCE	5	0	0	63.7	73.6	<u>Absent</u>
19	PDFWM-2013-14-GE-TAM-18758	USHARANI. K <i>U. K.</i>	14-06-1975	General	No	BHARATHI AR UNIVERSITY	Biocatalytic Bioencapsulation Innovative Technology for the Treatment of Wastewater containing Endocrine Disrupting Compounds	ENVIRONMENTAL MICROBIOLOGY-BIOREMEDIATION	0	4	0	70	70	<u>Recommended</u> <u>VI</u> <u>General</u>
20	PDFWM-2012-13-OB-JHA-17525	ANUPAMA SINGH <i>Anupama Singh</i>	27-04-1978	OBC	No	NATIONAL INSTITUTE OF FOUNDRY AND FORGE	Application of fly ash: agriculture	ENVIRONMENTAL SCIENCE	1	2	1	73.1	74.5	<u>Recommended</u> <u>IV</u> <u>OBC</u>
21	PDFWM-2012-13-SC-UTT-21382	KIRAN <i>Kiran</i>	09-10-1979	SC	No	BUNDELKHAND UNIVERSITY JHANSI	Modeling, Simulation and Characterization of Heavy metals Remediation from contaminated soils of Bundelkhand region through the cultivation of Medicinal Plants	ENVIRONMENTAL SCIENCE	0	2	0	63.5	57	<u>Not Recommended</u> <u>proposed</u>

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
22	PDFWM-2013-14-GE-KER-16104	RAIMOLE ABRAHAM <i>Ra Ash</i>	17-12-1966	General	No	Andhra University	Globalization, Environmental Movements and the Press: A critical study of the role of newspapers in select environmental conflicts	Globalization, Environmental Movements and the Press	3	0	1	84.9	70.6	Recommended XI General
23	PDFWM-2013-14-GE-DEL-22206	ANKITA SHUKLA <i>Ankita Shukla</i>	06-04-1983	General	No	Delhi Technological University	Efficacy of Soil Solarization on pathogenic soil-borne fusaria	Environmental Science	3	7	0	67	66	Not Recommended - publications not upto mark
24	PDFWM-2013-14-GE-UTT-17810	HEMA HASIJA <i>Hema Hasija</i>	19-09-1976	General	No	Delhi Technological University	Waste to Energy plan from green waste (Kitchen, vegetable and fruit market waste)	Environmental Science	0	3	1	72.9	71.8	Recommended V General
25	PDFWM-2013-14-GE-TAM-21822	K.REVATHI	06-07-1987	General	No	Manonmaniam Sundaranar University	Biocontrol of lepidopteran pest (Spodoptera litura and Helicoverpa armigera) by thuricin from Bacillus thuringiensis	Biopesticide and Environmental Toxicology	0	9	0	75	80.2	Absent

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
26	PDFWM-2013-14-GE-RAJ-15123	NISHA JAIN <i>Nisha</i>	04-10-1978	General	No	university of rajasthan	STUDY OF FLUORIDE POLLUTION IN CHAKSU TEHSIL OF RAJASTHAN STATE AND ITS IMPACT ON HUMAN HEALTH	environmental science	2	0	0	72.5	72	Not Recommended - publications not up to mark
27	PDFWM-2013-14-GE-TAM-19636	PAPITHA.P <i>P.P.</i>	02-11-1974	General	No	Madurai Kamaraj University	Study of bio-nanocomposites for photocatalytic hydrogen production from crude glycerol obtained during biodiesel production	Environmental Science	1	0	1	92.5	93.1	Not Recommended - publications not up to mark
28	PDFWM-2012-13-GE-GUJ-13437	SULEKHA PANDEY <i>S. Pandey</i>	22-02-1973	General	No	Central University of Gujarat, Gandhinagar	Real time analysis of water quality parameters at different depths of water body	Water quality	3	0	0	68.5	68.2	Not Recommended - publications not up to mark
29	PDFWM-2012-13-OB-TAM-20494	SUNITHA R <i>S. R.</i>	23-05-1983	OBC	No	TAMIL NADU AGRICULTURAL UNIVERSITY	NanoZeo-remediation of Tannery Waste Water to Promote Productivity of Crops in Deserted Lands	NANOREMEDIATION OF WASTE WATER	4	6	4	80.7	83.2	Recommended VI. OBC.
30	PDFWM-2013-14-SC-KER-16045	HARSHA H.T <i>Harsha</i>	15-03-1975	SC	No	Mahatma Gandhi University, kerala	An attempt to address the water, sanitation and livelihood problems of Achinakom: A low land area at Kuttanad. Kerala.	Environmental Science	12	4	1	65.5	69.5	Recommended

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
31	PDFWM-2013-14-SC-MAN-20292	NINGTHOUJAM LINTHOINGAMBI DEVI <i>Linthoingambi</i>	12-03-1978	SC	No	Assam University	Effect of seasonal fluctuations in soil moisture and soil nutrients on fine-root dynamics of monoculture tree stand and bamboo ecosystems of Barak valley, northeast India.	Ecology & Environmental Science	3	0	0	58.4	61.1	Not Recommended - poor presentation
32	PDFWM-2013-14-SC-TAM-22204	PONNI G	01-07-1983	SC	No	Mahatma Gandhi University	Recycling of Domestic Wastewater Using a Novel Bioreactor	Environmental Science	0	1	0	62.3	60.4	<u>Absent</u>
33	PDFWM-2013-14-SC-AND-14674	V.D.S.KUMARI PERUMALLA <i>V.D.S.K.</i>	16-08-1978	SC	No	andhra university	Sampling, Identification and Characterization of Bioaerosols in Visakhapatnam air cover.	environmental microbiology	2	0	0	55.7	63.8	Not Recommended - Publications not upto mark.
34	PDFWM-2012-13-SC-AND-19617	V.P. VANDANA PARTH <i>V.P. V.</i>	18-10-1979	SC	No	Jadavpur University	Screening of leachate quality for risk assessment and estimation of LPI and treatment management strategies for Kolkata landfill site	Environmental Science	2	2	0	69	66	Recommended II. <i>is better</i>

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
35	PDFWM-2013-14-GE-AND-21681	SHAKIRA SULTANA <i>Shakira Sultana</i>	16-12-1978	General	No	OSMANIA UNIVERSITY	ROTATING THERMAL CONVECTION IN THE PRESENCE OF MAGNETIC FIELD IN EARTH'S OUTER CORE	FLUID DYNAMICS	0	2	0	68	69	Recommended IX General
36	PDFWM-2012-13-OB-AND-13022	P.DEVAKI	01-08-1983	OBC	No	SRI VENKATESWARA UNIVERSITY, TIRUPATI	PERISTALTIC FLOW OF BIOFLUIDS IN ELASTIC/INELASTIC TUBES	FLUID DYNAMICS	0	13	0	89.5	83.5	Absent
37	PDFWM-2012-13-GE-UTT-18312	NEHA GUPTA <i>Neha Gupta</i>	23-09-1983	General	No	CSIR LABORATORY, LUCKNOW	Studies on the role of selenium in detoxification of arsenic in <i>Oryza sativa</i> : identification of novel phyto-biomolecule	ENVIRONMENTAL SCIENCE AND PLANT PHYSIOLOGY	6	7	0	73.3	76.5	Recommended VII General
38	PDFWM-2013-14-GE-KAR-11985	SHOBHA S.V. <i>Shobha S.V.</i>	03-11-1980	General	No	Mount Carmel College	Evaluation of shift in rainfall pattern due to Climate Change and its direct influence on the incidence of frequent droughts in Karnataka between 2001 and 2012	Environmental Science/Remote Sensing	11	2	3	62.8	71.8	Recommended X General

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
39	PDFWM-2012-13-GE-UTT-17563	ANJALI SINGHAL <i>Anjali</i>	07-12-1979	General	No	Jawaharlal Nehru University	Bioethanol production from lignocelluloses via enzymatic hydrolysis.	Environmental Sciences	1	7	3	68.9	70.9	Recommended I General
40	PDFWM-2013-14-GE-DEL-16633	ANKITA SRIVASAVA <i>Ankita</i>	17-05-1984	General	No	Banaras Hindu University	Cyanobacterial Blooms: Monitoring and Regulation	Environmental Sciences	0	3	0	78	93.6	Recommended II General.
41	PDFWM-2012-13-OB-TAM-16573	S.ANBAZHAGI <i>Anbazhagi</i>	12-01-1978	OBC	No	Bharathiar University	DESIGN OF A UVC-LED DISINFECTION MODULE FOR THE SHELF-LIFE ENHANCEMENT AND COMPLETE INACTIVATION OF LEADING FOODBORNE PATHOGENS IN FRESH FRUITS AND SALAD VEGETABLES	Environmental sciences	2	6	2	78	78	Recommended I OBC

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
42	PDFWM-2012-13-SC-AND-20630	CHATLA SUNEETHA <i>Ch. Suneetha</i>	24-02-1973	SC	No	Acharya Nagarjuna University	IMPACT OF DENTAL FLUOROSIS AMONG SCHOOL GOING CHILDREN IN ANDHRA PRADESH, INDIA: AN EMPIRICAL ANALYSIS	Environmental Sciences	2	2	0	59	61	Recommended <i>IV</i> <i>SC</i>
43	PDFWM-2012-13-OB-MAD-15050	VERMA SANYOGITA	15-01-1981	OBC	No	Hislop College	Assessment of Hydrobiology and Biodiversity Status of Selected Water Bodies at Bor Reserve Forest, Maharashtra	Environmental Studies	11	2	1	63.6	63.2	<u>Absent</u>
44	PDFWM-2013-14-GE-DEL-13775	NANCY RAINA <i>Naina</i>	19-12-1977	General	No	University of Delhi	Mapping biomass distribution in Himalayan study site using remote sensing techniques	Natural Resource Management	2	4	3	65.5	66.4	Not Recommended <i>publishing not approved</i>


Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)															
Subject:-Ecology										Date:- 21.03.201					
S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter .Paper	No. Book	UG %	PG %	Recommended /Not Recommended	
45	PDFWM-2013-14-GE-UTT-12346	KUSUM <i>Kusum</i>	29-05-1977	General	No	Guru Gobind Singh Indraprastha University, Sec-16C, Dwarka, New Delhi-110 078	Bioprospecting and mapping of lesser known wild edible vegetation using GIS and phytosociological approach along an altitudinal transect of Central Himalaya to improve food security	Natural Resource Management	5	8	2	61.2	66	Recommended <u>VIII</u> <i>General</i>	

Advised
21/3/14

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)

Subject:-Environmental Science/Ecology

Date:- 21.03.20

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
46	PDFWM-2012-13-SC-AND-17401	SANDA RAJITHA 	05-05-1977	SC	No	OSMANIA UNIVERSITY	A REMOTE SENSING, GIS & GEOCHEMICAL APPROACH FOR LAND & GROUNDWATER DEVELOPMENT AT WATERSHED/VILLAGE LEVEL & AGRICULTURAL PRACTICES IN ALLADURG AND RAIKODE, MANDALS, MEDAK DISTRICT, ANDHRA PRADES	APPLIED GEOCHEMISTRY	2	3	0	58	58	Recommended <u>III</u> SC


21/3/14

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)

Subject:-Genetics

Date:- 21.03.2014

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Books	UG %	PG %	Recommended /Not Recommended
1	PDFWM-2013-14-GE-AND-17846	SHEHNAZ SULTANA	28-07-1984	General	No	OSMANIA UNIVERSITY	Genetic aspects of ischemic stroke: Candidate gene association study in a South Indian population	MOLECULAR GENETICS	2	3	0	67	67	Recommended <u>IV</u>
2	PDFWM-2013-14-GE-AND-16228	VARSHINI J	06-11-1981	General	No	University of Hyderabad	Defective centrosome inheritance in Humans – Implications for Assisted Reproductive Technology	Assisted Reproduction and Human Genetics	0	4	0	75.2	75.4	Recommended <u>II</u>
3	PDFWM-2013-14-OB-UTT-12902	MADHU SINGH	16-07-1977	OBC	No	BHU	Genotypic risk factors associated with Parkinson disease in north indian population	human and molecular genetics	0	8	0	70	69	Absent
4	PDFWM-2013-14-OB-TAM-21497	T ANGELINE	20-09-1976	OBC	No	Lady Doak College	IMPACT OF DNA DAMAGE, MOLECULAR AND BIOCHEMICAL ALTERATIONS ON SUSCEPTIBILITY TO METABOLIC SYNDROME.	MOLECULAR GENETICS	5	8	0	66	65	Absent

Shubra B

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
5	PDFWM-2012-13-GE-UTT-20708	JYOTI PANDEY <i>Jyoti Pandey</i>	20-07-1980	General	No	Indira Gandhi Krishi Vishwavidyalaya, Raipur	Marker Assisted Selection for Terminal Heat Tolerance in Wheat (Triticum aestivum L.)	Genetics and Plant Breeding	7	4	3	63.1	69.8	<i>Recommended</i> <u>III</u>
6	PDFWM-2013-14-GE-UTT-20193	PRITI UPADHYAY <i>Preeti Upadhyay</i>	01-07-1984	General	No	University of Delhi	GENE EXPRESSION AND PROTEIN PROFILING FOR RESISTANCE AGAINST EARLY BLIGHT (Alternaria solani) IN TOMATO (Solanum lycopersicum)	Plant pathogen interaction	1	5	1	66	92	<i>Recommended</i> <u>I</u>

Jhuma Bh

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)

Subject:-Physical Education

Date:- 21.03.2014

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter Paper	No. Book	UG %	PG %	Recommended /Not Recommended
1	PDFWM-2013-14-GE-BIH-13323	KIRANMAYEE <i>Kiran mayee</i>	08-01-1972	General	No	Veer Kunwar Singh University, Ara	Studies on the solvent effect of a dipolar aprotic solvent on the Bio-chemical properties of phthalic acid ester	Physical	4	0	0	71.8	75.4	<i>Transferred to Chemistry.</i>
2	PDFWM-2013-14-OB-PUN-12248	ISHA SAGAR <i>Isha Sagar</i>	12-06-1984	OBC	No	PANJAB UNIVERSITY	EFFECTS OF SELECTED YOGIC AND NATUROPATHIC PRACTICES ON SYSTEMIC HYPERTENSION	PHYSICAL EDUCATION	0	1	0	70	75	<u>Recommended</u>

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21.3.14

Recommendation Sheet of Post Doctoral Fellowship for Women (2012-13 & 2013-14)

Subject:-Tamil

Date:- 21.03.2014

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
1	PDFWM-2013-14-SC-TAM-19807	VANITHA S	21-05-1981	SC	Yes	ANNAMALAI UNIVERSITY	DEVELOPING SOFTWARES FOR TAMIL LANGUAGE TEACHING TO CHILDREN WITH LEARNING DISABILITY	LINGUISTICS	1	1	1	60.1	70.2	ABSENT
2	PDFWM-2013-14-GE-KER-21519	MUTHULAKSHMI .S. <i>S. Muthulakshmi</i>	19-03-1981	General	No	UNIVERSITY	CLASSICAL MUSIC AND THE MUSICAL INSTRUMENT OF SANGAM LITERATURE AND EARLY EPIC AND A COMPARATIVE STUDY.	TAMIL	4	0	0	63.5	75.6	Requires deep knowledge in music that the candidate does not have. NOT RECOMMENDED
3	PDFWM-2013-14-OB-TAM-20375	A.NIRMALA <i>Nir</i>	09-03-1977	OBC	No	Madurai Kamaraj University	Social Stratification in Ancient Tamil Literature	Tamil	20	8	0	69	69	No clarity and clear understanding on the proposal. NOT RECOMMENDED
4	PDFWM-2013-14-OB-TAM-22105	G KRISHNA KUMARI	11-06-1978	OBC	No	UNIVERSITY OF MADRAS	21- நுற்றாண்டின் பெண் கவிஞர்களின் பெண்ணிய சிந்தனைகள்	TAMIL	5	3	0	59	64	ABSENT.

S.No.	Candidate ID	Name	DOB	Cat.	PH	Place of Research	Research Work	Research Subject	Nat. Paper	Inter. Paper	No. Book	UG %	PG %	Recommended /Not Recommended
5	PDFWM-2013-14-OB-KER-20990	JENCY ROSELETS <i>Jency Roselets</i>	10-02-1983	OBC	No	UNIVERSITY OF KERALA	THE IMPACT OF MODERNISM IN TAMIL LITERARY CRITICISM OF 20TH CENTURY	TAMIL	4	3	1	55	77	NOT RECOMMENDED lack of understanding & perspective.
6	PDFWM-2013-14-SC-TAM-18392	UMADEVI.N <i>B.2-2-74</i>	06-04-1981	SC	No	MADURAI KAMARAJ UNIVERSITY	WOMEN MYTH'S DECONSTRUCTION (FROM SANGAM LITERATURE TO MODERN LITERATURE)	TAMIL	11	1	0	74	77	NOT RECOMMENDED not clearly focused.
7	PDFWM-2012-13-SC-TAM-18676	RAJALAKSHMI. S <i>ராஜலக்ஷ்மி</i>	06-08-1982	SC	No	MADRAS UNIVERSITY	tamil moliyiyal āyvukaḷ - itaḷkaḷ	TAMIL GRAMAR	4	1	2	69	75	NOT RECOMMENDED Not New & Innovative.
8	PDFWM-2012-13-SC-TAM-14425	T.CHAMUNDESWARI <i>T.C. 21/2/2014</i>	30-01-1975	SC	No	National College, Tiruchirappalli	தொல்லியல் நோக்கில் இலக்கியம் காட்டும் கடையெழு வள்ளல்கள்	Tamil and Archaeology	1	0	2	62.3	62.3	RECOMMENDED clear understanding. Will throw new light on Sangam Lit & History.