




महात्मा ज्योतिबा फुले
कृषिविद्यालय, बरेली

Faculty Profile on University Website

www.mjpru.ac.in

Title	Dr.	First Name	Ravendra	Last Name	Singh	Photograph
Designation	Associate Professor & Head					
Department	Computer Science & Information Technology					
Address (Campus)	Faculty of Engineering & Technology, MJP Rohilkhand University, Bareilly (UP), INDIA 243006					
(Residence)	House No: B 8, Deen Dayal Puram, In-front of Harrow School, Post: Izzat Nagar, Bareilly (India) - 243122					
Phone No (Campus)	+91 581 220310					
(Residence)						
Mobile						
Fax	+91 581 2520310					
Email	r.singh@mjpru.ac.in / rsiet2002@gmail.com					
Web-Page						
Educational Qualifications (Graduation Onwards)						
Course/Degree	Institution	Year	Details/Thesis Topic/Subjects			
Ph. D. (CS&E)	Lucknow University, Lucknow	2005	QoS issues in internet			
Bachelor of Engineering	Marathwada University, Aurangabad (MS)	1991				
Career Profile						
Organization / Institution	Designation	Duration	Role			
Dept of CS & I.T., I.E.T., MJP Rohilkhand University, Bareilly	Associate Professor	21-06-08 to till date	Teaching & Research			
R. B. College of Engineering & Technology, Bareilly	Professor & Director	14-08-07 to 20-06-08	Teaching & Administrative			
Dept of CS & I.T., F.E.T., MJP Rohilkhand University, Bareilly	Reader	12-05-05 to 13-08-07	Teaching & Research			
Dept of CS & I.T., F.E.T., MJP Rohilkhand University, Bareilly	Lecturer (Senior Scale)	01-01-02 to 12-05-05	Teaching			
Dept of CS & I.T., F.E.T., MJP Rohilkhand University, Bareilly	Lecturer	27-12-97 to 31-12-01	Teaching			
Uptron India Ltd., Lucknow (U.P. Govt. Undertaking)	Assistant Manager	13-05-92 to 26-12-97	Production, R & D and Testing			
Research Interests / Specialization						
At present, mainly engaged in Wired & Wireless networks, QoS based routing, ad hoc network, VANET, routing in under water and terrestrial sensor network, Admission control schemes for Real time communication over the Internet, simulation and performance evaluation of wireless networks, Cost optimization & testing issues and Task allocation & scheduling in Distributed parallel computers. I am also working in the area related to association rules, cleaning & Integration of data in Data mining, & Data warehousing						
Teaching Experience (Subjects/Courses Taught)						
Total:						
Teaching : More than 17 years.						
Research : 12 Years						
Industrial : 5 Years & 7 Months.						

Subjects/Courses Taught: Computer Networks, Mobile Computing, Computer Organization, Advanced Computer Architecture, Data Mining, DBMS, Distributed Database Systems,									
Honors & Awards									
Publications /Academic Activities (Numbers Only)									
Books & Monographs (Single Author)	-	Research Papers Published in International Journals	22	Papers Presented in Seminars/ Conferences	25	Seminars/ Conferences Organized	04	Research Projects (Completed)	-
Books (Co-authored)	02	Research Papers Published in Other Journals	02	Seminar/ Conferences Attended	10	Workshops Organized	04	Research Projects (Ongoing)	-
Books (Edited)	-	Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	-	Sessions Chaired in Seminars/ Conferences	10	Membership of Academic/ Professional Bodies	04	Foreign Countries Visited for Academic Assignments	01
Chapters in Edited Books	-			Resource Lectures Delivered	30				
Details of Publications /Academic Activities (2010 Onwards)									
(a) Books / Monographs									
<u>Year of Publication</u>	<u>Title</u>			<u>Publisher</u>	<u>ISBN</u>	<u>Co-Author (s) (if any)</u>			
2009	Design and Implementation of compiler,			New Age International, N. Delhi.	ISBN: 978-81-224-2398-3	02			
2009	Magic with HTML, DHTML, Java Script,			University Science Press, N. Delhi	ISBN: 978-81-318-0765-1	01			
(b) Papers Published in Indexed/ Peer Reviewed Journals									
<u>Year of Publication</u>	<u>Title</u>			<u>Journal</u>	<u>ISSN/ Indexing</u>	<u>Co-Author (s) (if any)</u>			
2015	Reliability with respect to energy consumption in Vanet based protocol in different scenario			Journal of Emerging Engineering Science and Technology	Print 2349–4349, Online 2349-4409	I. Chatterjee			
2014	DRR Based Job Scheduling for Computational Grid and its Variants			IJIACS- Vol No. 03, Issue No. 8	ISSN: 2347 – 8616	S. Saxena, Z. Khan, A. Kumar			
2013	Genetic Algorithm Based Routing Protocols for MANET			International Journal of Advanced Engineering Sciences and Technologies, Vol No. 12, Issue No. 1, 2013, PP.: 043 – 048	2230-7818	M. Jain, B. Kumar, I. Chatterjee			
2013	Group Handover Management in Mobile Femtocell Network Based on			International Journal of Scientific &	2229-5518	Smrati, R. Shukla, Z. Khan			

	ART Map Class1	Engineering Research, Volume 4, Issue 8, August-2013PP.: 1757-1764. http://www.ijser.org		
2012	Energy-Efficient Position Based Routing protocol for Mobile Ad Hoc Networks	International Journal of Information Technology Infrastructure, Volume 1, No.2, Nov.–Dec. 2012, pp.: 06-10., http://warse.org/pdfs/ijiti01122012.pdf	2320 2629	S. Srivastava, A K Daniel,
2012	A Routing Algorithm for Triple Loop (TI): A Fixed Degree Two Dimensional Geometric Interconnection Network for Parallel Systems	Journal of Information Systems and Communication , Volume 3, Issue 1, 2012, pp.: 220-224., http://www.bioinfo.in/contents.php?id=45 .	0976-8742 & E-ISSN: 0976-8750	Z. Khan, J. Alam
2012	Tasks Allocation Using Fuzzy Inference In Parallel And Distributed System	Journal of Information and Operations Management , Volume 3, Issue 2, 2012, pp.: 322-326, www.bioinfo.in/contents.php?id=55	0976-7754 & E-ISSN: 0976-7762	Z. Khan, J. Alam
2012	Reliable Multicast Routing approach for VANET	International Journal of Computer Science Issues , Vol. 9, Issue 2, No 2, March 2012, p.no.: 575-579, www.IJCSI.org	1694-0814	R. Babu, I. Chatterjee
2012	Enhanced AODV backup routing in mobile adhoc networks	Journal of Information Systems and Communication (JISC), Volume 3, Issue 1, 2012, pp.: 60-63.,	Print 0976-8742 & online: 0976-8750	A K Daniel, PATEL A. K., J P Saini,

		http://www.bioinfo.in/contents.php?id=45		
2012	Performance of Routing Protocol for Ad Hoc Network Using Path Survivability Based on Load and Bandwidth Management under GAL Back Pressure Technique	in Journal of Information Systems and Communication Volume 3, Issue 1, 2012, pp.- 48-51., http://www.bioinfo.in/contents.php?id=45	0976-8742 & E-ISSN: 0976-8750	A K Daniel, J P Saini
2011	Performance of Routing Protocol for Ad Hoc Network Using Path Survivability Based on Load and Bandwidth Management under Back Pressure Technique	International Journal of Computer Science, Engineering & Technology, Vol 1, Issue 9, October 2011, p.no.: 544-549, http://www.ijcset.net/docs/Volumes/volume1issue9/ijcset2011010903.pdf .	2231-0711	A K Daniel, J P Saini
2011	Classification of Load Balancing Conditions for parallel and distributed systems	International Journal of Computer Science Issues, www.IJCSI.org , Vol. 8, Issue 5, No 1, September 2011, PP.:411-419	1694-0814	Z. Khan, J. Alam, S. Saxena
2011	Swarm Intelligence Based Routing Technique For Call Blocking In Heterogeneous Mobile Adhoc Network Using Link Stability Factor And Buffering Technique For Qos	International Journal of Research and Reviews in Computer Science, UK, Vol. 2, No 1, 2011, p.no:65-72, www.scholarlyexchange.org/ojs/index.php/IJRRCS/article/view/7244/5218	2079-2557	A K Daniel J P Saini
2010	Performance Of Hybrid Routing Protocol For Adhoc Network Under Bandwidth Constraints	International Journal of Computer science and Information Systems, USA & UK , Vol. 8, No. 4, July 2010, p.no: 90-98, PAPER No: 13,	1947-5500	A K Daniel, G. Tripathi

		http://docs.docstoc.com/orig/675776/8c4bc0f4-3237-4dc5-a2ea-69c8c5e1f2fa.pdf		
	Swarm Intelligence Based Routing Technique For Heterogeneous Mobile Adhoc Network Using Link Stability Factor For Qos	Global Journal of Computer Application and Technology , Vol 1 (1), 2011, p.no:1-10, http://www.gjcat.com/Issue/GJCAT_2011_0101.pdf	2249-1945	A K Daniel ,J P Saini
2010	Dynamic Path Restoration For New Call Blocking Versus Handoff Blocking in Heterogeneous Network Using Buffers For QoS	International Journal of Advanced Computer Science and Applications,USA , Vol.2, No1 August, 2010, p no:.22-31.	2156-5570(Online) & 2158-107X(Print)	A.K. Denial, J.P. Saini
2010	Performance analysis of Dynamic load Balancing Techniques for Parallel and Distributed Systems	International Journal of Computer and Network Security, Austria, Vol. 2, No. 2, February 2010, p.no., 123-127	2076-2739 (printed). 2076-9199 (online)	Z. Khan, J. Alam, R. Kumar
2009	Rate controlled Coordination Framework for wireless aware Multimedia Applications	Journal of Technology & Engineering Science, www.journals.acropolis.in , Vol 1, No-2, Jul-Dec 2009, p.no1-12	0975-5829	N. Kumar,
2008	QoS-based Coordination (Business) Architecture for Mobile Networks	International Journal of Business Solution , Vol. No. 02, Dec 2008, pno.34-44	0974-4126	N. Kumar, M. Sharma
2008	Air Traffic Enroute Conflict Detection Using ART1	Ubiquitous Computing and Communication Journal, Vol. 3, No. 3, July 2008, pno.28-35	1992-8424 (Online) , 1994-4608 (Print)	K. Kumar, Z. Khan
2008	Air Traffic Runway Allocation Problem ARTMAP (ART1)	Ubiquitous Computing and Communication	1992-8424 (Online)	K. Kumar, Z. Khan, A. Indian

		Journal, Vol. 3, No. 3, July 2008, pno.228-235	, 1994-4608 (Print)	
2007	Scalable E2E Framework for Heterogeneous (Wired-cum-wireless) networks	International Journal of Computer Science and Network Security, www.ijcsns.org, Vol. 7, No. 8. Agust 2007, p.no, 244- 252	1738-7906	N. Kumar, S. Verma

(c) Articles

(d) Seminar/Conference Presentations

Sr. No.	Title	Name of conference/Seminar /workshop	Type	Duration
1.	Enhanced Association Rules for Data Mining	NSETIT-2003, IIMS, Bareilly	National Seminar	20-21 Sept, 2003
2.	An Approach to maximize utility in video streaming applications over the Internet	RBMI, Bareilly	National	11 Oct, 2003
3.	Performance of Congestion Control Protocol using flow Control	NCRADSA-2013 MMM E.C., Gorakhpur	National Conference	04 May, 2013
4.	Position Based Energy-Efficient Clustering Protocol under Noisy Environment for sensor Networks using Fuzzy Logic Technique”	Science and Information Conference 2014, London (U.K.),	International (IEEE)	27-29 August, 2014
5.	Performance Evaluation of proactive and Reactive Routing Protocols in Vehicular Ad-hoc Network by Analyzing effect of Traffic Light Period	ICAREMIT-2015	International (IEEE, TEQIP-II)	21-23 Feb, 2015
6.	Workshop on Education Technology	Future Institute of Engg and Tech, Bareilly	National	23-26 Jun, 2011

INTERNATIONAL/NATIONAL CONFERENCES (ATTENDED/PAPER PUBLISHED):

1. R. Singh, A.K. Bist, “Performance Evaluation of proactive and Reactive Routing Protocols in

Vehicular Ad-hoc Network by Analyzing effect of Traffic Light Period,” ICAREMIT-2015 (Sponsored by IEEE and TEQIP-II), MJP Rohilkhand University, Bareilly, during 21-23 Feb' 2015

2. R. Singh I. Gupta, A. K. Daniel, “Position Based Energy-Efficient Clustering Protocol under Noisy Environment for sensor Networks using Fuzzy Logic Technique” Science and Information Conference 2014, London (U.K.), during 27-29 August 2014. <http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=6918283>
3. R. Singh, I. Chatterjee, Smrati “Reliable End-to-end APNS Interaction Framework”, 8TH INDIACOM-2014, [International Conference on High Speed Networking and Information Security (ICHNIS-2014)], BVICAM, N. Delhi, During March 05-07, 2014, <http://www.ieeexplore.ieee.org/xpl/login.jsp?tp=&arnumber=6828098&url=http%3A%2F%2Fwww.ieeexplore.ieee.org%2Fiel7%2F6821332%2F6827395%2F06828098>
4. Supriya Srivastava A. K. Daniel R Singh Sanjay Silakari “Fuzzy Logic Based Energy Efficient Routing Protocol under Load and Noisy Environment for Mobile Ad Hoc Networks” 7th International Conference on Advanced Computing and Communication Technologies (ICACCT-2013) at Panipat Haryana on November 16, 2013.
5. Itika Gupta A K Daniel R Singh ,J P Saini “An Energy Efficient Congestion Based Clustering Protocol for Wireless Sensor Networking using Round Robin Scheduling Technique ” International Conference on Advances in Computer Science and Engineering ' ICACSE-2013 Hyderabad , during January 7-8 2013, www.warse.org. ISSN 2278-3091 Vol1 No 2
6. Z. Khan, R. Singh, S. Sanwal, A. Gangwar, S. Alam, “Task allocation in Massively Parallel System using Finite Automata”, 3rd IEEE International Advance Computing Conference (IACC-2013)” AKG EC Gaziabad (India), During Feb 22-23, 2013, PP.: 611-617, 978-1-4673-4529-3/12/\$31.00 © 2012 I
7. R. Singh, Z Khan, V.K. Sharma, S. Saxena, “Zvrs Master Slave Parallel Task-Allocating Algorithm Using RR Scheduling and Its Implement”, 3rd IEEE International Advance Computing Conference (IACC-2013), AKG EC Gaziabad (India), during Feb 22-23, 2013, PP.: 602-610, 978-1-4673-4529-3/12/\$31.00 © 2012 IEEE
8. Supriya Srivastava, A K Daniel, R Singh ,J P Saini “An Energy Efficient Position Based Routing Protocol for Mobile Adhoc Network”, 1st IEEE International Conference on Radar, Communication & Computing ICRCC-2012 Tiruvannamalai, during December 21-22, 2012 IEEE Xplore10.1109 / ICRCC2012 .6450540 Publication 2012 page 18-23 Print ISBN978-1-4673-2756
9. A K Daniel R Singh ,Supriya Srivastava “ Energy Efficient Position Based Routing Protocol for Ad-hoc Wireless Network” International Conference on Computer Engineering Information Technology ' ICCEIT 2012 Bangalore , during November 26-27 2012 www.warse.org. ISBN 978-93-5087-174-4 Vol1 No 2
10. S. Saxena, Z. Khan, R. Singh, “Performance Analysis in Distributed System of Dynamic Load Balancing Using Fuzzy Logic” 2012 Spring World Congress on Engineering and Technology-

SCET2012 (ISBN No.: 978-1-4577-1965-3), During 27-30 march, 2012, Xi'an China, PP.: 1-5, 978-1-4577-1964-6/12/\$31.00 ©2012 IEEE

- 11.** A K Daniel R Singh and J P Saini, EAODV-BR: Enhanced AODV Backup Routing in Mobile Ad hoc Networks “International Conference on Next Generation Communication and Computing Systems (ICNGC2S-11), December 3-4, 2011, is rescheduled on March 24-25, 2012, Chandigarh, India”
- 12.** A.K. Denial, R. Singh, J.P. Saini “Swarm Intelligence Based Multicast Routing and Bandwidth Management Protocol for Ad-hoc Wireless Network Using Backpressure Restoration” 3rd IEEE International Conference on Computer Science and Information Technology IACSIT 2010 Chengdu Sichuan China , during July 7-10, 2010 978-1-4244-5539-3/10/\$26.00 ©2010 IEEE.
- 13.** R. Singh, A.K. Denial, Z. Khan “Position Based Multicasting Routing Protocol for Ad-hoc Wireless Network Using Backpressure Restoration ” 2nd IEEE International Conference on Computer Engineering Technology ' ICCET 2010 Chengdu Sichuan China , during April 16-18, 2010.
- 14.** R.Singh, A.K. Denial, “Position Based Multicast Routing Protocol for AD-hoc Wireless Network,” Proceedings of the 4th National Conference; INDIACom-2010, Computing For Nation Development, February 25 – 26, 2010, Bharati Vidyapeeth’s Institute of Computer Applications and Management, New Delhi
- 15.** R. Singh, A.K. Denial “Position Based Routing Protocol For Ad-Hoc Wireless Network Using Bandwidth Management” International Conference on ' Emerging Trends in Computer Science, Communication & Information Technology ' (CSCIT2010), organized by the Department of Computer Science & Information Technology, Yeshwant Mahavidyalaya, during 09-11 January, 2010 at Nanded.
- 16.** R. Singh, N. Kumar “End-to-End QoS-based Admission Control and APNs Interaction Framework with negotiation” Published (available on ISCA explore) in the ISCA 24th International Conference on Computers and Their Applications (CATA-2009, ISBN 978-1-880843-70-3), April 08 - 10, 2009, at Holiday Inn Downtown-Superdome, 330 Loyola Avenue, New Orleans, LA 70112, USA p.no. 145-150.
- 17.** N. Kumar, R. Singh, “Performance of QoS-based Coordination Framework for wireless aware Multimedia Applications.” Published (available on IEEE explore) in 16th IEEE International Conference on Networks 2008 (ICON-08). Organized by Department of Electronics and Computer Engineering, IIT Roorkee.
- 18.** R. Singh, N. Kumar, “QoS-based Admission Control and Access Provider Networks Interaction Framework for Multimedia Applications.” Published in the International Conference on Computer Applications in Industry and Engineering (CAINE-2007) Sponsored by the International Society for Computers and Their Applications. November 7-9, 2007 Hilton San Francisco Fisherman’s Wharf Hotel, San Francisco, CA U.S.A.
- 19.** R. Singh, N. Kumar, “QoS-based Coordination Framework for wireless aware Multimedia Applications.” Published in National Conference on Emerging Trends in Wireless Communication & E-Security (WCES-07), January 11th–12th 2007 at University Institute of

Engineering & Technology, Panjab University, Chandigarh, pp 23-31.

20. R.Singh, A.K. Denial, R. Kumar, "Performance of Congestion control Protocol using flow Control in Computer Network Router", National Conference NCRADSA-2013, MMM EC, Gorakhpur-273010, UP. May 04-05, 1013 Paper_ID 24ARR (43)
21. R. Singh, "Effects of Drugs/Alcohol/Smoking", Seminar on 05/03/11, MJP Rohilkhand University, Bareilly
22. R. Singh, Shantanu, Kuldeep, "Computational web intelligence for optimization of International Business", National seminar on Transforming Indian organizations for Global Competitiveness, March 14-15, 2008, RBMI, Bareilly.
23. R. Singh, "Artificial Intelligence" National Symposium on 03/02/2008 at R.B.C.E.T., Bareilly, delivered lecture and act as organizing secretary.
24. R. Singh, N. kumar, A. Husain, "A Framework for Knowledge Management, Knowledge Flow and Utilization for the Global Business", National seminar on Transforming Indian organizations for Global Competitiveness, March 14-15, 2008, RBMI, Bareilly.
25. R. Singh, N. Kumar, "QoS-based Coordination Framework for wireless aware Multimedia Applications." Published in National Conference on Emerging Trends in Wireless Communication & E-Security (WCES-07), January 11th-12th 2007 at University Institute of Engineering & Technology, Panjab University, Chandigarh, pp 23-31.
26. R. Singh, N. Kumar, A. Kumar, "QoS-based Resource Management Mechanism with negotiation to optimize the resource utilization" Published in National Conference on Advances in Computer Science & Technology (ACS&T 07), 15th April 2007, pp10-14.
27. R. Narendra, T. Pubbi, C.Singh, R.singh, "Air Traffic Control Using Artificial Intelligence Techniques" Presented and published in souvenir of National Conference on Advances in Computer Science & Technology (ACS&T 07), 15th April 2007 at SRMS College of Engineering & Technology, Bareilly, pp20-28
28. R. Singh, N. kumar, S. Verma, "Relaxed Layer Architecture based Resource Management Framework." Published in First Northern Region Conference (FNRC-06), August 19th - 20th 2006, at College of Engineering & Technology, IFTM, Moradabad, and Sponsored by AICTE, NEWDELHI.
29. R. Singh, N. Kumar, S. Verma, "QoS-based Resource Management Framework for wireless aware Multimedia Applications." Published in National Conference on Wireless Communication (NCWC-06), September 1st-2nd 2006, at Department of Electronics and Communication Engineering, HCST, Mathura pp 83-90.
30. R. Singh, Verma S., S. K. Bajpai, "Traffic Sensitive Adaptive Routing in Internet", National Seminar on Emerging Trends in Information Technology. IIMS, Bareilly, September 20-21, 2003.
31. R. Singh, "A Solution for Quality-Based Resource & Service Optimization", 32nd Orientation Course, UGC-Academic Staff College BHU, Varanasi, July 30, 2002.
32. R. Singh, Verma S., S. K. Bajpai, "Efficient Resource and Service Management", Seminar on R

& D Activities in I.E.T., U. P. Technical University. Lucknow, June 20, 2002.

33. R. Singh, Verma S., "Fuzzy ARTMAP for Data Mining", National Seminar on Intelligent Computing & Software Engineering, Dept. of Computer Engineering. I. T. BHU, Varanasi. March 25-26, 2000.

(e) Resource Lectures Delivered

Delivered invited lecture in many Universities/Institutes/conferences.

(f) Public Service / University Service / Consulting Activity

I am a hard working and devoted professional towards my organization and students. In spite of basic duty of teacher i.e. teaching and research, presently I am working as a Head of the Department (CS & IT), Chairman - Departmental Board, Chairman - Board of Studies for Ph. D, MCA, B.Tech, BCA, APGDCA, PGDCA and PGDCP courses, Member Faculty Board, Proctor, In-Charge Central Computation Center of the University, Member - Purchase Committee of the University for Computers & Accessories and TEQIP-II project. I have also organized workshops, Faculty development programs and seminars to enhance the academic capabilities of the teachers and students of University campus and other affiliated collages. I have addresses keynotes/delivered lectures and chaired sessions in various conferences. I have been also worked in many committees of the University in past i.e. Chairman and convener of BOS, Executive Council, Examination Committee, Entrance Committee, Admission Committee, Counseling Committee, Examination Committee, Visiting Committee of University as a subject expert and many others. I have been member in various expert committees of University Grant Commission, AICTE New Delhi, State Public Service commissions, State Boards and Universities. I have been also members of various societies in the field of engineering and technology.

In addition to above, the credit goes to me to start research program (Ph. D.) in the engineering departments of FET, now total six PhDs have been awarded under my supervision and presently 10 students are doing their Pre-PhD coursework in the department. I am also involved in Infrastructure development and maintenance including establishing the departmental Library, Central Computer Center, University LAN and other day-to-day activities for smooth functioning of the department from day one. The State Government has given me responsibility to develop Syllabi for Computer science and Engineering course in coordination with experts of different state Engineering collages for whole state, which is almost completed.

I have been Secretary-Rotary Club, Secretary- RUTA Campus Bareilly, President-RUTA Campus Bareilly, President Rohilkhand Youth welfare society Bareilly, Member-Blood donation camp, Member-Tree Plantation, Member-Flood relief camp etc to serve the society.

Administrative Positions/Assignments Held

- : Head of the Department, CS & IT (2008-11)
- : Proctor
- : Convener – Departmental Research Committee
- : Prof-In-charge Student affairs & In-charge, cultural activities of FET in past
- : In-charge, Central Computation Center of the University
- : In-charge, Central Internet Facility of the University
- : Member, Purchase Committee for Computers & Accessories of the University
- : Chairman, Departmental Board
- : Member, Executive Council of the University in past
- : Member, Academic Council of the University in past
- : Member, Examination Committee of University in past

Academic Foreign Visits

: SAI conference – 2014, London (U.K.) , during 27.09.2014 to 30.09.2014

Any Other Details

Signature of Faculty Member
(in Hard Copy Only)