

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

1. Name of the Department: **Computer Engineering**
2. Year of establishment: **2000**
3. Is the Department part of a School/Faculty of the University?

YES, Faculty of Engineering & Technology

4. Names of Programmes offered (UG, PG, M. Phil., Ph. D., Integrated Masters; Integrated Ph.D., D. Sc., D Litt etc.)

S. No.	Name of the Programme	Type of the Programme	Annual Intake
1	B. Tech (Computer Engineering)	Full Time	70
2	Ph.D.	Full Time	Varies with the no. of seats available
3	B.E. Computer Engineering	Self-Finance, Part-Time	70

5. Interdisciplinary Programs and Departments involved: Nil
6. Courses in collaboration with other universities, industries foreign institutions, etc.: Nil
7. Details of programmes discontinued, if any, with reasons: No
8. Examination System: Annual/ Semester/Trimester /Choice Based Credit System

S. No.	Name of the Programme	Examination System
1	B. Tech (Computer Engineering)	Semester
2	PhD	Semester
3	B.E. (Computer Engineering)	Annual

9. Participation of the Department in the courses offered by other Departments: **Yes**

S. No.	Course	Other Department
1	Fundamental of Computers	Department of Applied Science & Humanities, F/O Engg. & Tech., JMI

10. Number of teaching posts sanctioned, filled and actual (Professors/Associate Professors/Asst. Professors/others)

S. No.	Post	Sanctioned	Filled	Actual (Including CAS & MPS)
1	Professor	2	2	1
2	Associate Professors	2	2	1
3	Asst. Professors	10	9	8
4	Others	Nil	Nil	Nil

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

11. Faculty profile with name, qualification, designation, area of specialization, experience and research under guidance

S. No.	Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. students guided for the last 4 years	
						Awarded	In Progress
1	Prof. M N Doja	PhD	Professor	Computer Network Adhoc and Sensor	30	7	7
2	Dr. Tanvir Ahmad	PhD	Associate Professor	Text Mining Natural Language Processing, Fuzzy Databases	18	0	0
3	Dr. Bashir Alam	PhD	Assistant Professor	Operating System Parallel and Distributed Architecture	12	0	2
4	Mr. Mohd Amjad	M.Tech	Assistant Professor	Computer Network Network Security	11	0	0
5	Mr. Jawahar Lal	M. Tech	Assistant Professor	Software Engg. Artificial Inrelligence	7	0	0
6	Mr. Sarfaraz Masood	M.Tech	Assistant Professor	Compiler Design, Neural Network	6	0	0
7	Mr. Faiyaz Ahmed	M.Tech	Assistant Professor	Image Processing, Operating System,	6	0	0
8	Mr. Musheer Ahmad	M.Tech	Assistant Professor	Information Security Image Processing	7	0	0

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

9	Mr. Mohd Zeesh	M.Tech	Assistant Professor	Could Computing, Web mining	6	0	0
10	Mr. Mumtaz	M.Tech	Assistant Professor	Computer Network	6	0	0
11	Mr. Danish Raza Rizvi	M.Tech	Assistant Professor	DBMS, System Software	6	0	0

12. List of senior Visiting Fellows, adjunct faculty, emeritus professors etc. Nil

13. Percentage of classes taken by temporary faculty – programme-wise information

S. No.	Program	Name of Temporary Faculty	Remarks
1	B.Tech	Mr Shahzad Alam	6
2	B.Tech	Mr Shamim Ahmad	6

14. Student Teacher Ratio. 15:1

15. Number of academic support staff (technical) and administrative staff: sanctioned, filled and actual.

S. No.	Post	Sanctioned	Filled	Actual
1	LDC	1	1	1
2	Technician	1	1	1
3	Technical Assistant	1	1	1
4	Peon	2	2	2

16. Research thrust areas as recognized by major funding agencies. Nil

17. Number of faculty with ongoing projects from a) national b) international funding agencies and c) Total grants received. Give the names of the funding agencies, project title, duration and grants received project-wise. Nil

18. Inter-institutional collaborative projects and associated grants received Nil
a) National collaboration b) International collaborations

19. Departmental projects funded by DST-FIST; UGC-SAP/CAS, DPE; DBT, ICSSR, AICTE etc.; total grants received. Nil

20. Research facility / centre with Nil

- state recognition
- national recognition
- international recognition

21. Special research laboratories sponsored by / created by industry or corporate bodies Nil

22. Publications:

- Number of papers published in peer reviewed journals (national / international)

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

- Conferences (National and International)
- Monographs / articles
- Chapters in Books
- Edited Books
- Books with ISBN with details of publishers
- Number listed in International Database (For e.g. Web of Science, Scopus, Humanities International Complete, Dare Database - International Social Sciences Directory, EBSCO host, etc.)
- Citation Index – range / average
- SNIP
- SJR
- Impact Factor – range / average
- h-index

Research Publications of the Department for the last five years

S. No.	Item	Total Numbers
1	Number of papers published in peer reviewed journals (national / international)	52
2	Number of papers published in conferences	109
3	Monographs	Nil
4	Chapters in Books	29
5	Edited Books	Nil
6	Laboratory Manuals	Nil
7	Articles in Magazines	Nil
8	Editorials	Nil
9	Books with ISBN with details of publishers	Nil
10	Number listed in International Database (For e.g. Web of Science, Scopus, Humanities International Complete, Dare Database - International Social Sciences Directory, EBSCO host, etc.)	70
11	Citation Index – range / average	0—48
12	SNIP	0.0 – 1.813
13	SJR	0.0—1.929
14	Impact Factor – range / average	0.0—2.67
15	h-index	0—8

Please see Annexure - ERD I: Publications

23. Details of patents and income generated.

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

A patent entitled “Method to select next best Mobility Anchor Point (MAP) before band off process reducing handoff latency” has been filed vide application no. 581 / DEL / 2009 on March 2009.

24. Areas of consultancy and income generated. Nil

25. Faculty selected nationally/ internationally to visit other laboratories/ institutions / industries in India and abroad. Nil

26. Faculty serving in committees

a) National committees b) International committees c) Editorial Boards d) any other (please specify).

S. No.	Prof. M. N. Doja	Committees/Editorial Boards
1	Member	UGC committee for autonomous status to colleges & Deemed to be universities.
2	Member	NAAC committees for universities & colleges.
3	On Editorial board	Software Engineering: An International Journal.
4	On Editorial board	GYAN Management: An International Bi-annual Refereed Journal of Management & Technology.
Prof. M. M. Sufyan Beg		Committees/Editorial Boards
5	Member	NBA committee for Accreditation of Engineering Programs.
6	Guest Editor	CSI Communication’s Special Issue on Fuzzy Computing, ISSN 0970–647X, volume 34, number 8, November 2010.
7	Program Committee Member	International Conference on Computer and Communications (ICCC-2012), MNIT Allahabad, India, 2012.
Dr. Tanvir Ahmad		Committees/Editorial Boards
8	Member	Committee for affiliation of colleges under GGSIP University, Delhi.
9	Technical Program Committee Member	SPIN 14, IEEE sponsored Conference on Signal Processing and Integrated Network, 20 -21 Feb, 2014.
10	Technical Program Committee Member	2014 IEEE sponsored International Conference on Soft Computing and Machine Intelligence, New Delhi (ISCFMI)
11	Technical Program Committee Member	Technical Program Committee member of 2014 2nd International Symposium on Computational and Business
12	Technical Program Committee Member	SPIN 15, IEEE sponsored Conference on Signal Processing and Integrated Network, 2015.
Dr. Bashir Alam		Committees/Editorial Boards
13	Program Committee Member	The Third International Conference on Computer Science and Information Technology (CCSIT- 2013), India.

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

14	Program Committee Member	3rd IEEE International Advance Computing Conference (IACC-2013) 2013, India.
15	Program Committee Member	International Journal of Computer Science and Information Security (IJCSIS), USA.
Mr. Musheer Ahmad Committees/Editorial Boards		
16	On Editorial board	International Journal of Chaos, Control, Modeling and Simulation (IJCCMS)
17	Program Committee Member	International Symposium on Control, Automation, Industrial Informatics and Smart Grid (ICAIS-2013), Mysore, India.
18	Program Committee Member	Workshop on Multidisciplinary Perspectives in Cryptology and Information Security (CIS-2014), Kerala, India.
19	Program Committee Member	2014 International Workshop on Mobile Applications (MobiApps-2014), Barcelona, Spain

27. Faculty recharging strategies

Please see Annexure - ERD II: Faculty Recharging Strategies

28. Student projects

- Percentage of students who have done in-house projects including inter-departmental projects 100 %
- Percentage of students doing projects in collaboration with other universities / industry / institute Nil

29. Awards / recognitions received at the national and international level by

- Faculty
- Doctoral / post doctoral fellows
- Students

By Faculty: 03			
S. No.	Name of the Award	Awarding Authority	Year and other details
1	KBRIN(Kentucky Biomedical Research Infrastructure Network) fellowship	KBRIN, USA	2010 to till now
2	Grosscurth Fellowship	University of Louisville, USA	2008-2010
3	Sponsored Research tuition Award	KBRIN, USA	2011
By Doctoral / post doctoral fellows :			Nil
By Students:			Nil

30. Seminars/ Conferences/Workshops organized and the source of funding (national /

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

international) with details of outstanding participants, if any.

S. No.	Seminars/ Conferences/Workshops Organized
1	One-Day Workshop on “Emerging Trends in ICT based Learning” in coordination with FTK CIT, JMI, New Delhi
2	Two-Day Workshop on “Ethical Hacking & Internet Securities” in coordination with Kyrion Securities, Gurgoan, January 2011
3	Two-Day Workshop on “Embedded Systems Development” in coordination with Innovatics e-Systems & e-Solutions, IIT Kanpur, April 2010.
4	Four-Day Workshop on “Embedded Systems Development” in coordination with BRiCS, SIIC, IIT Kanpur, March 2009.
5	Two-Day Workshop on “Android OS Based Application Development” was organized on 24th & 25th of Sept 2011.
6	One-Day Workshop on “SAP” by WebComm Technologies on 18th April 2010.

31. Code of ethics for research followed by the departments

University guidelines are followed. All theses, project reports and research papers are thoroughly checked for plagiarism before their final submission. We have a system for constantly monitoring the PhD work for transparency.

32. Student profile program -wise:

S. No.	Name of the Program (refer- to question no. 4)	Applications received		Selected		Pass percentage	
		M	F	M	F	M	F
1	UG (BE Eng.)						
	2011	250	67	41	404	55	18
	2010	220	32	36	771	86	95
	2009	293	71	83	59	33	07
	2008	169	06	28	52	59	11
	2007	62	13	63	11	65	08

33. Diversity of students

34. How many students have cleared Civil Services and Defence Services examinations, NET, SET, GATE and other competitive examinations? Give details category-wise.

S. No.	Examination	Number of students cleared
1	GATE (2010/2011)	41

35. Student progression

S. No.	Student Progression	Percentage against Enrolled
1.	UG to PG	13

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

2.	PG to M.Phil.	-
3.	PG to Ph.D.	1
4.	Ph.D. to Post-Doctoral	-
5.	Employed • Campus selection • Other than campus recruitment	100 85 14
6.	Entrepreneurs	1

36. Diversity of Staff

S. No.	Percentage of faculty who are graduates	
1.	of JMI	15.4
2.	from other universities within Delhi	NIL
3.	from universities from other States	84.6
4.	from universities outside the country	NIL

37. Number of faculty who were awarded M Phil, Ph.D., D.Sc. and D.Litt. during the assessment period

S. No.	Name	Designation	Remarks
1	Mr. Bashir Alam	Assistant Professor	PhD awarded in 2009
2	Mr. Mohd Amjad	Assistant Professor	PhD awarded in 2013
3	Mr. Tanvir Ahmad	Associate Professor	PhD awarded in 2013

38. Present details of departmental infrastructural facilities with regard to

S. No.	Facilities with regard to	Remarks
1	Library	Faculty Library is available
2	Internet facilities for staff and students	Yes
3	Total number of class rooms	4
4	Class rooms with ICT facility	2
5	Students' laboratories	4
6	Research laboratories	1

39. List of doctoral, post-doctoral students and Research Associates

Please see Annexure - ERD III: List of Doctoral, Post-Doctoral Students and Research Associates etc.

40. Number of post graduate students getting financial assistance from the university. Nil

41. Was any need assessment exercise undertaken before the development of new programme(s)? If so, highlight the methodology.

The BOS has already approved the M.Tech programme which will be launched in the

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

coming years. The need for opening such a programme was felt as there is an acute shortage of colleges who are offering quality M.Tech programme in Computer Science in and around Delhi. It was surveyed and found that the faculties who are working in colleges are just having B.Tech as the highest qualification. So the need for a Masters programme is imminent.

42. Does the department obtain feedback from faculty, students, alumni

a. Faculty on curriculum as well as teaching-learning-evaluation? If yes, how does the department utilize the feedback?

Yes, through discussions in BOS, Informal feedbacks taken from teachers. The curriculum is updated accordingly.

b. Students on staff, curriculum and teaching-learning-evaluation and how does the department utilize the feedback?

Yes, HOD and teachers interacts with the students. Class representatives (CR) of subject association give the feedback on the platform of the whole class and the remedial actions are taken by the HOD.

c. Alumni and employers on the programmes offered and how does the department utilize the feedback?

We interact with the alumni & employers and update the syllabi of the programmes accordingly.

43. List the distinguished alumni of the department (maximum 10)

S. No.	Name of Alumni	Affiliation
1	Shruti Gaur, MS & PhD	University of Texas
2	Sachin Gaur, MS	Entrepreneur, USA
3	Rohit Kewlani, MBA	ISB Hyderabad
4	Gaurav Dheer, MBA	IIM Calcutta
5	Aakriti Jayant, MBA	IIM Ahmedabad
6	Sawood Alam, MS & PhD	Old Dominion University
7	Amit Khanna	Microsoft Corporation.
8	Saleem Ansari	Red-Hat Corporation
9	Ashish Varshney	Software Team, Microsoft
10	Geetika Singla	Software Team, Microsoft

44. Give details of student enrichment programmes (special lectures / workshops / seminar) involving external experts.

Please see Annexure - ERD IV: Details of Student Enrichment Programmes

45. List the teaching methods adopted by the faculty for different programmes.

Conventional and modern-ICT based teachings methods are adopted which involved Talk-&-Chalk, Online Lectures, Power point presentation board, Seminars etc.

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

46. How does the department ensure that programme objectives are constantly met and learning outcomes are monitored?

The departmental head takes into account the individual feedback of the teachers specially taking input on the percentage of the course that has been covered at the end of each month. Departmental meetings are conducted in each semester in which any specific problem is addressed and suggestions of the teachers are welcomed. Students are encouraged to speak about the overall development of the courses and are asked about any difficulty that they may have encountered. Software lab manuals clearly stating the list of experiments that has to be covered are available and the teachers consult it whenever the need arises. Lists of experiments are constantly updated to incorporate the latest market requirement in it. Attendance of the students is displayed at least twice in a semester and individual letters are sent to their parents to update them on the performance of their wards on the attendance front.

47. Highlight the participation of students and faculty in extension activities.

S. No.	Extension activities
1	Special Lectures delivered by faculty
2	Invited Lectures delivered by the external experts
3	Summer training in renowned industries of India
4	Education Tours
5	Annual Techno-cultural Fests: CSI ALGORHYTHM and IEEE ENCOMIUM

48. Give details of “beyond syllabus scholarly activities” of the department.

Lectures are conducted by faculties from various Universities of India and abroad on thrust areas in the recent technologies and research. Workshops and seminars are conducted in the areas of Embedded System, Robotics, Content Management system, Web application development. In the year 2012 the department has conducted three such workshops of 16 hours each.

49. State whether the programme/ Department is accredited/ graded by other agencies? If yes, give details.

Accredited by Tata Consultancy Services (TCS)

50. Briefly highlight the contributions of the Department in generating new knowledge, basic or applied.

1. The department is actively involved in research and has produced some new concepts in the areas of

- Data Mining,
- Network Security,
- Wireless Sensors Networks and Multimedia data Security.

2. The department has produced 8 PhDs.

3. More than 150 research papers have been published by the faculty members.

4. One faculty member has also filed a Patent.

5. The department has also been helping schools in IT and Urdu language for IT.

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

51. Detail five major Strengths, Weaknesses, Opportunities and Challenges (SWOC) of the Department.

Strengths

- Curricular design done by BOS which has external experts and feedback from students.
- The BOS has the necessary power to introduce any course.
- Courses are upgraded on a regular basis with the requirements of the industries.
- Regular interaction with the industry.
- Service to underprivileged section of the society especially minorities, OBC (minorities) and schedule tribes (minorities).

Weaknesses

- Lack of teachers/faculty in the expert areas.
- Student feedback system is not organized.
- Infrastructure needs improvement.
- Interaction with the Industries needs to be augmented.
- Training for Teachers/faculty is required.

Opportunities

- The Computer Industry is developing at a fast speed and Industry is willing to collaborate with academia for research and development.
- A number of development opportunities for skilling the faculty members.
- Development of Research Labs with funding from external agency
- Development of specialized syllabus which are relevant to the industry
- Incubation and Project lab for the students

Challenges/Threats

- Industries requirements are constantly changing.
- Ever-demanding stake holders.
- Attrition rate is very high.
- Striking a right balance between theoretical and practical based training as per the industry demands.
- Use of innovative techniques and methods for up-gradation of faculty members.

52. Future plans of the Department

- To start M. Tech Program in Computer Engineering.
- To establish Artificial Intelligence and Soft Computing Lab
- To develop a centre for Internet Security and Cloud Computing
- To acquire Special Assistance Program (SAP) from UGC
- To improve the quality placement opportunities for students
- To develop projects on Wireless Sensor Networks

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING**

S. No.	Refreshers/ Orientation Programs/ Conferences/ Workshops/ Seminars Attended/ Participated
Prof. M N Doja	
1	International Conference on software engineering. Research and practices, page 592–587 2010.
2	IEEE 2 nd International Advance Computing Conference, IEEE IACC 2010
3	INDIA Com-2011, Bharati Vidyapeeth's Institute of Computer Application and Management Delhi
4	3 rd International Conference on Data Management (ICDM-2010), Institute of Management Technology, Ghaziabad, INDIA jointly with University Saskatchewan, Canada and Nanyang technological University, Singapore
5	International Conference in computing technologies (ICONCT-09) Mepco Schlenk Engineering college, Sivakasi, Tamilnadu INDIA
6	National Conference on Methods and Models in Computing (NCM2C-2008) Jawaharlal Nehru University (JNU), INDIA
Prof. M M Sufyan Beg	
1	11th World Multiconference on Systemics, Cybernetics and Informatics (WMSCI 2007), Orlando, USA, July 8-11, 2007
2	IEEE International Conference on Fuzzy Systems (FUZZ-IEEE 2007), Imperial College, London, UK, July 23-26
3	2008 World Congress in Computer Science, Computer Engineering and Applied Computing (WORLD COMP'08), Las Vegas, USA, July 14-17, 2008.
4	28 th North American Fuzzy Information Processing Society Annual Conference (NAFIPS 2009), University of Cincinnati, Ohio, USA, June 14-17, 2009
5	IEEE International Conference on Granular Computing (GrC 2010), Silicon Valley, USA, August 14-16, 2010.
6	World Conference on Soft Computing (WConSC 2011), San Francisco State University, USA, May 23-26, 2011
7	Second International Conference on Computer Science and Information Technology (CCSIT-2012), Bangalore, India, January 2-4, 2012

EVALUATIVE REPORT OF THE DEPARTMENT OF COMPUTER ENGINEERING

8	31 st Annual Conference of the North American Fuzzy Information Processing Society(NAFIPS2012),UniversityofCaliforniaatBerkeley,USA,August6-8,2012
Dr. Tanvir Ahmad	
1	Pattern recognition and Machine Intelligence (PReMI09), I.I.T. Delhi, December 16-20, 2009.
2	Pan-Asia Knowledge and Data Discovery (PAKDD10), I.I.I.T. Hyderabad, June 21-24, 2010.
3	International Symposium on Computational and Business Intelligence (ISCBI 13) , New Delhi, August 24-26, 2013.
4	International Conference on Soft Computing and Machine Learning (ISCM1 2014), New Delhi, September 26-27, 2014.
5	International Symposium on Computational and Business Intelligence (ISCBI 14), New Delhi, December 7-8, 2014.
Dr. Bashir Alam	
1	OrientationProgramconductedbyUGC AcademicStaffCollege, JamiaMillia Islamia, NewDelhi, Indiain2007
2	Refresher Course in Computer conducted by UGC Academic Staff College, A.M.U. Aligarh, Indiafrom18November2007to8December2007
3	Short term Course on High Performance Computing and Enterprise Computing Computing conducted by I.I.T. Kharagpur, WestBengal, Indiafrom12April 2010to18April2010
4	RefresherCourseinBasicSciencesconductedbyUGC AcademicStaffCollege, JamiaMilliaIslamia, NewDelhi, Indiain2012
5	AICTE sponsored short term Course on Embedded and Real Time Systems on 19thSeptember-25September2012, IITKharagpur, India.
6	Attended 3rd three week Summer Special Programme (16th May – 5th June 2014) organized by Academic Staff College, Jamia Millia Islamia, New Delhi.
Mr. Musheer Ahmad	
1	InternationalConferenceonMultimedia, SignalProcessingandCommunication Technologies(IMPACT-2011), 17-19December2011, Aligarh, India.
2	FourthInternationalConferenceonContemporaryComputing(IC3-2011), Noida, 8-10August2011.
3	InternationalConferenceonHighPerformanceArchitectureandGridComputing (HPAGC-2011), Punjab, 19-20July2011.

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING**

4	1 st International Conference on Parallel, Distributed and Grid Computing (PDGC2010), Solan, 28-30 October 2010.
5	Third International Conference on Contemporary Computing (IC3-2010), August 2010, Noida.
6	Fourth International Conference on Wireless Communication and Sensor Networks (WCSN-2008), Allahabad, 26-29 December 2008
7	International Conference on Wireless Networks and Embedded Systems (WECON2008), Punjab, 18-19 October 2008.
8	4 th National Conference on Machine Intelligence (NCMI-2008), Haryana, 22-23 August 2008.
9	4 th National Conference on Advancement in Network Technologies-Trends in Networking (ADTECH-NETCOM-2008), Mathura, 23-24 February 2008.
10	Two-days Workshop over "Emerging Trends in Information & Communication Technology" organized by Department of Computer Engg., AMU, Aligarh in 2011.
11	Workshop over "Emerging Trends in ICT based Learning" jointly organized by FTK-CIT and Department of Computer Engg., JMI, New-Delhi-110025.
12	Attended 3rd three week Summer Special Programme (16th May – 5th June 2014) organized by Academic Staff College, Jamia Millia Islamia, New Delhi.
Mr. Faiyaz Ahmad	
1	94 th four-week Orientation program organized by UGC-ASC, Jamia Millia Islamia, New Delhi from 18th October to 16th November, 2010.
2	Refresher course program organized by Centre for professional Development in Higher Education (CPDHE) UGC-Academic staff College, university of Delhi from 12 Dec 2011 to 31 Dec 2011.
Mr. Jawahar Lal	
1	96 th Orientation programme at UGC-Academic Staff College, JMI, 13 May 2011 to 14 April 2011.
2	Refresher course in Computer Science-IT at UGC –Academic Staff College, University of Jammu, 9 Dec 2011 to 28 Dec. 2011.
Mr. Mumtaz Ahmad	
1	Refresher course on IT, ASC, University of Jammu, 2011.
2	Orientation program, ASC, Jamia Millia Islamia, 16th July – 13th August, 2012.

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING**

3	Workshop on Data Base Management Systems conducted by I.I.T. Bombay from 13-23 rd December, 2010.
4	Workshop on Effective Teaching/Learning of Computer programming conducted by I.I.T. Bombay from 28 th June -10 th July, 2010.
5	Faculty development program at the Netaji Subhash Institute of Technology (NSIT), New Delhi organized by Tata Consultancy Services (TCS).
Mr. Mohd Zeeshan Ansari	
1	Orientation Programme organized by UGC-ASC, Jamia Millia Islamia, New Delhi from 13-Apr-2010 to 10-May-2010.
2	Faculty Updation Training on "Linux Kernel/ Embedded Linux Kernel and Driver Development" organized by C-DAC, Hyderabad from 17-Nov-2008 to 28-Nov-2008.
3	Workshop on "Web 2.0 in Education" organized by FTK-Centre for Information Technology, Jamia Millia Islamia on 4-Nov-2008.
4	Faculty Training Programme on "Object Oriented Analysis and Design" organized by Accenture, Gurgaon on 11-Apr-2008.
5	Summer Special Programme from J.M.I. organized by UGC-ASC from 16 th May to 6 th June, 2013.
Mr. Sarfaraz Masood	
1	96 th Orientation program at ASC JMI from 15 th July 2011 to 11 th Aug 2011.
2	Refresher Course in IT at ASC PU CHD, from 15 th May to 5 th June 2012.
3	"CUBE 2012 International Conference" at Pune from 3 rd to 5 th Sept 2012.
4	Two days workshop on "Secure Coding" organized by CERT, Delhi in the year 2010
5	Faculty development program at the Netaji Subhash Institute of Technology (NSIT), New Delhi organized by Tata Consultancy Services (TCS).
Mr. Mohd Amjad	
1	UGC Academic staff college Aligarh Muslim university Aligarh U.P. Short refresher course in computer Application 28 th August 2012 to 16 th Sept, 12.
2	The Second International Conference on Wireless & Mobile Networks (NeCoM 2010) July 23-25, 2010 Chennai India.
3	National Conference on Recent Development in Computing and its Applications NCRDCA 09, Jamia Hamdard New Delhi, India.

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING**

4	IEEE International Advance Computing Conference (IACC'2009), Patiala India.
5	2ndNationalConferenceofComputingforNationDevelopment,INDIACOM
6	Attended 3rd three week Summer Special Programme (16th May – 5th June 2014) organized by Academic Staff College, Jamia Millia Islamia, New Delhi.

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING**

List of the Doctoral, Post-Doctoral & Research Associates etc

A) From the host Institution/university

B) From other Institution/universities

S.No.	Name of student	Joining date	University
1	Tanvir Ahmad	31.07.2007	Host
2	Bashir Alam	31.7.2007	Host
3	B.M.Imran	05.08.2008	Other
4	Md Amjad	31.10.2008	Host
5	MBala Krishna	05.11.2008	Other
6	Pervez Mehmood	12.11.2008	Other
7	Venkata SV.	04.02.2008	Other
8	Bindu Garg	19.01.2009	Other
9	Vishal Gupta	26.03.2010	Other
10	Abdur Rehman	23.12.2010	Other
11	Mohit Gambhir	21.12.2010	Other
12	Lalit Mohan Goyal	24.12.2010	Other
13	Mohd Wazih Ahmad	24.12.2010	Other
14	Lalit Mohan Goyal	31-12-2010	Other
15	Sidharth S Biswas	25-08-2011	Other
16	Sarafraz Masood	22-09-2012	Host
17	Vivek Sharma	23-09-2012	Other
18	Waseem Ahmad	13-09-2013	Other
19	Adeel Shiraz	13-09-2013	Other
20	Pawan Singh Mehra	13-09-2013	Other
21	Nazia Tabassum	13-09-2013	Other
22	Arvind Kumar	13-09-2013	Other
23	Samar Wazir	13-09-2013	Other
24	Arvind Kumar	22-09-2013	Other
25	Anup Kumar Kushwaha	22-09-2013	Other
26	Prashant Shambharkar	22-09-2013	Other
27	Syed Zubair Ahmad	22-09-2013	Other

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING**

28	Mumtaz Ahmad	22-09-2013	Host
29	Rijwan Khan	22-09-2013	Other
30	ChandniSaxena	22-09-2014	Other
31	Rafeeq Ahmad	22-09-2014	Other
32	Gunjan Ansari	22-09-2014	Other
33	Shahzad Ahmad	22-09-2014	Other
34	Sunil	22-09-2014	Host
35	Subhash Chandra Gupta	22-09-2014	Other
36	Amreen Ahmad	22-09-2014	Other

**EVALUATIVE REPORT OF
THE DEPARTMENT OF COMPUTER ENGINEERING**

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Details of Student Enrichment Programme:

S.No.	Special Lectures/Workshops/Seminars
1	Two Days Workshop on “How to secure your network from hackers” on 21- 22 nd Sept, 2013. based Learning” in
	One-Day Workshop on “Emerging Trends in ICT based Learning” in coordination with FTKCIT, JMI, New Delhi, 2011.
2	Two-Day Workshop on “Ethical Hacking & Internet Securities” in coordination with Kyriion Securities, Gurgaon, January 2011
3	Two-Day Workshop on “Android OS Based Application Development” was organized on 24 th & 25 th of Sept 2011.
4	One-Day Workshop on “SAP” by WebComm Technologies on 18 th April 2010.
5	Two-Day Workshop on “Embedded Systems Development” in coordination with Innovaticse-Systems & e-Solutions, IIT Kanpur, April 2010.
6	Four-Day Workshop on “Embedded Systems Development” in coordination with BRiCS, SIIC, IIT Kanpur, March 2009.