

EVALUATIVE REPORT OF UNIVERSITY POLYTECHNIC

1. Name of the Department **University Polytechnic**
2. Year of establishment : **1957**
3. Is the Department part of a School/Faculty of the university Yes
4. Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.):

S. No.	Name of The Programme
1	3-Year Diploma in Civil Engineering.
2	3-Year Diploma in Electrical Engineering
3	3-Year Diploma in Electronics Engineering
4	3-Year Diploma in Mechanical Engineering
5	3-Year Diploma in Computer Engineering
6	4-Year Diploma in Civil Engineering
7	4-Year Diploma in Electrical Engineering
8	4-Year Diploma in Electronics Engineering
9	4-Year Diploma in Mechanical Engineering
10	4-Year Diploma in Computer Engineering

5. Interdisciplinary courses and departments involved : None
6. Courses in collaboration with other universities, industries, Foreign institutions, etc.: None
7. Details of programmes / courses discontinued, if any, with reasons : None
8. Annual/ Semester/Choice Based Credit System :

S. No.	Name of the Programme	Examination System
1	Diploma Engg (Day Course)	Semester System
2	Diploma Engg (Evening Course)	Annual System

9. Participation of the department in the courses offered by other Departments: Nil
10. Number of teaching posts sanctioned and filled (Professors/Associate Professors/Asst. Professors):

S. No.	Teaching Post	Sanctioned	Filled	Actual (Direct/ CAS/ MPS)
1	Principal	01	01	01
2	Associate Professors	05	05	26
3	Assistant Professors	24	23	10 (Vacant:1)
4	Instructors (for laboratory Teaching)	21	21	14
5	Workshop Superintendent	01	01	01

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11. Faculty profile with name, qualification, designation and specialization (D.Sc./D.Litt./Ph.D./M.Phil., etc.)

S. No.	Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. students guided for the last 4 years
1.	Mr. Iqbal Azam	M.Sc. Engg.	Principal	Machine Design	Total 35 Years 27Years Teaching 08Years Ind.	Nil
2.	Dr. M.A. Khan	Ph.D.	HoS Professor Grade	Intelligent applications In EE & Wireless Communications	Total 20 Years 17 Years Teaching 3Years Industries	01
3.	Mr. Mumtaz Ahmad	M.Sc. Engg.	HoS/Associate Professor Professor	Thermal Engg.	15Years	Nil
4.	Dr. M. Abul Hasan	Ph.D.	HoS	Environmental Engg.	25Years	Nil
5.	Mr. M. Nasim Faruque	M.Tech.	HoS	Electronics Engg.	16 Years	Nil
6.	Dr. Khurshed Akram	Ph.D.	HoS	Engg. Chemistry	18Years	Nil
7.	Mr. Dillan Qureshi	B.E.	Associate Professor	Civil Engg	32Years Teaching 8 Years Field	Nil
8.	Dr. Ataullah Siddiqui	Ph.D.	Associate Professor	Functional Analysis	28Years Teaching	Nil
9.	Mr. Mohd Shahid Akhtar	M. Tech	Associate Professor	Structural Engg.	31Years	Nil
10.	Dr. Abdul Ahad	Ph.D.	Associate Professor	Environment Engg.	37Years	Nil
11.	Mr. Husain Arshad Naqvi	B.Sc. Engg.	Associate Professor	Mechanical Engg.	30Years Teaching 4YearsInd	Nil
12.	Mr. Mohammad Kamil	M. S. Software Systems	Associate Professor	Software Systems	23Years	Nil
13.	Dr. Shah Alam	Ph.D.	Associate	Thermal	20Years	Nil

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S. No.	Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. students guided for the last 4 years
	Kamil		Professor	Fluid Energy	Nil	
14.	Dr. Shahzad Ahmad	Ph.D.	Associate Professor	Power System	20Years	Nil
15.	Dr. Mohd Arif	Ph.D.	Associate Professor	Automobile Engg.	20Years	Nil
16.	Dr. Khushnood Husain	Ph.D.	Associate Professor	High Energy Physics	20Years	Nil
17.	Mr. Abdul Basit	M.Tech	Associate Professor	Electrical Power System Management	28Years Teaching	Nil
18.	Mrs. Rana Kausar Khan	M.A. English B.Ed. Certificate In Language Teaching	Associate Professor	Language Teachers	31Years	Nil
19.	Mr. Anisur Rehman Nasir	M. Tech	Associate Professor	AnalogSignal Processing	23Years	Nil
20.	Mr. Afroz Khalid	M. Tech	Associate Professor	ElectricalPower System Management	41Years	Nil
21.	Mr. Reyazuddin	B.E.	Assistant Professor	CivilEngg.	27Years	Nil
22.	Mr. Mushtaq Ali Alvi	B.E.	Assistant Professor	ElectricalEngg.	32Years	Nil
23.	Mr. Mohd. Sharief M.A.	B.Sc. Engg.	Assistant Professor	Civil Engg.	30Years	Nil
24.	Mr. Muazzam J.N.Khan	B.Sc. Engg.	Associate Professor	Mech. Engg.	23Years	Nil
25.	Mr. Badshah Alam	M. Tech	Associate Professor	NC Energy	31Years	Nil
26.	Mrs. Kavita Bhatnagar	M.E.	Assistant Professor	E&C	30Years	Nil
27.	Mr. S. M. Mahmood	M. Tech	Assistant Professor	Thermal Engg. (R.A.C.)	28Years	Nil
28.	Dr. Mohd.	Ph.D.	Assistant	Mathematics	13Years	Nil

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S. No.	Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. students guided for the last 4 years
	Shoeb		Professor	(Differential Geometry)		
29.	Mr. Mohd. Haider Azam	M.Sc Engg.	Assistant Professor	Structural Engg.	18Years	Nil
30.	Ms. Sualeha Siddiqui	M. Tech	Assistant Professor	E&C	12Years	Nil
31.	Ms. Arshi Salamat	M. Tech	Assistant Professor	I&C	13Years	Nil
32.	Mr. Mohd. Sadiq	M. Tech	Assistant Professor	Software Engg	10Years	Nil
33.	Mr. Mohd Saleem	M. Tech	Assistant Professor	Environmental Engg.	10Years	Nil
34.	Mr. Syed Shane Haider Rizvi	M. Tech	Assistant Professor	Machine Design	8Years	Nil
35.	Mr. Sunil	M. Tech	Assistant Professor	Computer Networks	8Years	Nil
36.	Ms. Farah Jamal Ansari	M. Tech	Assistant Professor	Computer Networks	Total 13Years 5Years Teaching 5Years Industry	Nil
37.	Mr. Naresh Kumar	M. Tech	Assistant Professor	Power System	8Years	Nil
38.	Mr. Faiyaz Ahmad	Graduate from D.U. Draftsman ITI(Mech.)	Instructor	Tool Design	28Years	Nil
39.	Mr. Syed Aley Mehdi H. Zaidi	B.A. & Dip. Engg.	Instructor	Mechanical Engg.	29Years	Nil
40.	Mr. Mohd. Rizwan Khan	2Year Certificate Course	Instructor	-	29Years	Nil
41.	Mr. Shahmat Ali	Diploma	Instructor	Mechanical Engg.	22Years	

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S. No.	Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. students guided for the last 4 years
	Khan	in Engg.				
42.	Mr. Jaweed Kaleem	B.Sc. Engg.	Instructor	Mechanical Engg.	8Years	Nil
43.	Mr. Mohd. Arif	Diploma in Engg.	Workshop Instructor	Mechanical Engg.	8Years	Nil
44.	Mr. Shabbir Ahmad	M. Tech, MBA	Instructor	Wireless Communication	20Years	Nil
45.	Mr. Mashroof Ahmad	Diploma in Engg.	Instructor	Mechanical Engg.	8Years	Nil
46.	Mr. Ziullur Rehman	B.Sc. Engg.	Instructor	Mechanical Engg.	11Years	Nil
47.	Mrs. Shaheen Parveen	M. Tech	Instructor (Electrical)	Inst. & Control	8 Years	Nil
48.	Mr. Md. Mumtaz Alam	M. Tech	Instructor	Construction Engg. & Management	8Years 3Months	Nil
49.	Mr. Waseem Ullah Khan	B.E., M.Tech	Instructor	Civil Engg.	8¼ Years	Nil
50.	Mr. Abdul Hameed Siddiqui	B. E., M.Tech	Instructor	Civil Engg.	8¼ Years	Nil
51.	Ms. Shabi Fatima	B. Tech	Instructor	Civil Engg.	8¼ Years	Nil

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

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

S. No.	Name of the Programme	%age
1	Diploma Engg. Day Courses	29.41

14. Programme-wise Student Teacher Ratio: (In regular Day Courses only) 1:18
(Against 900 student's strength, there are 50 Teachers (Instructors + Asst. Prof. + Assoc. Prof. + Prof))

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

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S. No.	Post	Sanctioned	Filled
1	Technical	17	17
2	Administrative	06	06

S. No.	P.A.	S.O.	STA	TA	LA	Lab Attendants /Helper	Office Assistant	UDC/ LDC	Store Keeper	Peon
1.	01	01	01	08	02	13	02	01	01	02

16. Research thrust areas recognized by funding agencies : None
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 and grants received project-wise. : None
18. Inter-institutional collaborative projects and grants received : None
a) All India collaboration b) International
19. Departmental projects funded by DST-FIST; UGC-SAP/CAS, DPE; DBT, ICSSR, etc.; total grants received:

S. No.	Name of the Scheme	Funding Agency	Total Grant Received
1	Instrument Maintenance Facility	UGC Under Merge Schemes of XI – Plan	32.5 Lacs

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:

S. No.	Item	Total Numbers	Remarks
1	Number of papers published in peer reviewed journals (national / international) & Conferences	Total: 298 Journals:39 Conferences : 59	
2.	Monographs	-	
3.	Chapters in Book	02	Dr. M. Ibrahim & Dr. Khushnood Hussian
4	Edited Books	02	1. Dr. M Ibrahim: “Pesticides & Enviroment”, Pollution: The ugly Face of Environment, Tilak W D Publication House, New Delhi 2.Dr. Khushnood Hussain:”Advancements and

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			Futuristic Trends in Material Science” Allied Publishers Pvt.Ltd, New Delhi
5.	Laboratory Manuals	04	Mr. Afroz Khalid Mr. H A Naqvi
6	Article in Magazines	19	Dr. Khushnood Hussain
7.	Editorials	-	
8.	Books with ISBN with detail of publishers	01	Dr. Khushnood Hussain: “ General Science”, Hira Publication, New Delhi, ISBN: 81-86536-02-7,
9.	Number listed in International Database (EBSCO etc)	20	
10.	Citation Index- range/average	0-5/0.4	
11.	SNIP	0.2	
12.	SJR	0.03	
13.	Impact Factor - range/average	0-1	
14.	h-Index	0-5	

Name of the Faculty	Number of papers published in peer reviewed journals (national / international)	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	h-Index
Dr. M. A. Khan	21	NA	4-10	NA	NA	0.85-3.38	2
Dr. Shah Alam	04	NA	2-12			IJRE:3.21 JAE:5.106	4
Dr. Mohd. Arif	06	NA	NA	NA	NA	NA	NA
Dr. K. Hussain	27	NA	NA	NA	NA	NA	NA
Mr. M Kamil	01	61(scopus)	NA	1.29	0.09	2.028	NA
Dr. Shahzad Ahmad	01	NA		NA	NA	1.772	NA
Mr. A R Nasir	03	NA	NA	NA	NA	IJCA: 0.814I JEE:0.415	NA

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Dr. Mohd Shoeb	10	NA	NA	NA	NA	NA	NA
Mr. Shabbir Ahmad	03	NA	NA	NA	NA	IJCA: 0.814IJ CAETS: 0.9	NA
Dr. Khursheed Akram	09	NA	NA	NA	NA	NA	NA
Mr. Mohd. Sadiq	14	NA	4-10	NA	NA	NA	NA

23. Details of patents and income generated : Nil

24. Areas of consultancy and income generated : Nil

25. Faculty selected nationally/ internationally to visit other laboratories in India and abroad :

S. No.	Faculty	Labs Visited
1	Dr. M A Khan	Visited BITS, Pilani, Rajasthan for setting up of the various labs at its Dubai Campus between 2007-2010

26. Faculty serving in

a) National committees:

S. No.	Faculty	Committees
1	Dr. M. A. Khan	Member of the BoS of Community College, AMU, Member of the experts for SSC(NR), Subject committee of AFU

b) International committees: Nil

c) Editorial Boards: Nil

d) any other (please specify) :

27. Faculty recharging strategies : Please See Annexure-ERDII: Faculty Recharging Strategies

28. Student projects

- percentage of students who have done in-house projects including inter-departmental projects :
100% in house Projects Under supervision of Faculty Members as a part of curriculum.
- 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 :

S. No.	Faculty	Recognitions
1	Dr. M A Khan	1. Marques's World's who's who in Engg, 2009, UAE 2. As Chief Guest in the National Conference on "Emerging Investigations in Electrical Engineering" held on 19-20 March 2011 at Dhanlakshmi Sniwasan Engg College, Perambalur, Tiruchnapalli, Tamilnadu. 3. Reviewer in the IEEE conference ICCCT 2010 held on 17-18

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		<p>Sept 2010 at MNIT, Allahabad, UP.</p> <p>4. Reviewer in the 2nd International Conference on Electronics and Optoelectronics, (ICEOE 2012), Shenyang, China, July 27 - 29, 2012</p> <p>5. Member , IEEE, USA – M80342690</p> <p>6. Life Member of Indian Society for Technical Education (MISTE) – LM 27554</p> <p>7. Life Member of International Center for Theoretical Physics (MICTP) – M 317</p> <p>8. Life Member of The Institution of Electronics And Telecommunication Engineers (MIETE) – M 134830</p> <p>9. Life Member of Computer society of India, CSI-00147296</p>
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- Doctoral / post doctoral fellows : Nil
- Students : Nil

30. Seminars/ Conferences/Workshops organized and the source of funding (national / international) with details of outstanding participants, if any.

S. No.	Year	Details of the Programme
1	2012	Organized Technical Training Program on “Repair and Maintenance of Oscilloscope (CRT)” under the aegis of UGC XI Plan Merge Scheme “Instrumentation Maintenance Facility (IMF)” HELD AT University Polytechnic, JMI during 28-29 February 2012
2	2011	Organized Technical Training Program on “Preventive Maintenance and General Troubleshooting of Personal Computer (PC)” under the aegis of UGC XI Plan Merge Scheme “Instrumentation Maintenance Facility (IMF)” HELD AT University Polytechnic, JMI on 22.12.2012

31. Code of ethics for research followed by the departments :
University’s Ordinances pertaining to research are followed.

32. Student profile course-wise:
Diploma Engg. (Day) Course : 3 Years Duration

S. No.	Name of the Course(refer to question)	Applications received (Day)	Selected		Pass percentage
			Male	Female	
1	2013-14	9481	255	34	95
2	2012-13	9226	266	32	95
3	2011-12	8500	272	27	66.7
4	2010-11	8154	284	12	100

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5	2009-10	7800	281	90	100
6	2008-09	6446	290	90	85.7
7	2007-08	4848	293	08	100

Diploma Engg. (Evening) Course : 4 Years Duration

S. No.	Name of the Course (referto question no.4)	Applications received (Evening)	Selected		Pass percentage	
			Male	Female	Male	Female
1	2013	1029	278	04	90	100
2	2012	1122	276	05	88	100
3	2011	1181	294	06	80.4	100
4	2010	1155	266	04	91.3	00
5	2009	1181	260	06	69.6	-
6	2008	-	285	06	85.7	-

33. Diversity of students

Name of the Course (refer to question no. 4)	% of students from the same university	% of students from other universities within the State	% of students from universities outside the State	% of students from other countries
Dip. Engg(Day)	*	*	*	15% (Supernumerary)
Dip. Engg. (Evening)	*	*	*	15% (Supernumerary)

34. How many students have cleared Civil Services and Defence Services examinations, NET, SET, GATE and other competitive examinations? Give details category-wise. : Not Known

35. Student progression

Student progression	Percentage against enrolled
Diploma to BE	Record not available.
UG to PG	NA
PG to M.Phil.	NA
PG to Ph.D.	NA

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Student progression	Percentage against enrolled
Ph.D. to Post-Doctoral	NA
Employed	57.6%
<ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	-
Entrepreneurs	5 % (Approx)

36. Diversity of staff

Percentage of faculty who are graduates	
of the same university	43.24%
from other universities within the State	2.71%
from universities from other States	54.05%
from universities outside the country	Nil

37. Number of faculty who were awarded Ph.D., D.Sc. and D.Litt. during the assessment period : 05

38. Present details of infrastructural facilities with regard to

a) Library : About 2100 books are available in the Deptt Library.
(Besides, having a full-fledged Central Library)

b) Internet facilities for staff and students:

1. All Staff is having Comp. with Internet facility.
2. All Students are having access to Internet through comp. Laboratories.

c) Total number of class rooms : 17
d) Class rooms with ICT facility : 01
e) Students' laboratories : 45
f) Research laboratories : Nil

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

a) from the host university : N.A.
b) from other universities : N.A.

40. Number of post graduate students getting financial assistance from the university. : N.A.

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

42. Does the department obtain feedback from

- a. Faculty on curriculum as well as teaching-learning-evaluation? If yes, how does the department utilize the feedback? :
Yes, By Seeking Approval of the BOS and other Academic Bodies of the University.
- b. Students on staff, curriculum and teaching-learning-evaluation and how does the department utilize the feedback? : Yes, appropriate Action is taken.
- c. Alumni and employers on the programmes offered and how does the department utilize the feedback? : Yes, Suggestions are considered for improvement.

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

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S.No.	Name	Batch	Present Position	Name of the Organization
1.	N. U. Khan	1969	Professor	Jamia Millia Islamia
2.	M. C. Bahl	1960	Chief Engr.	D.D.A
3.	R. K. Jain	1960	Chief Engr.	Water Supply Div. M.C.D.
4.	Rao Mohd. Nadeem	1988	Head, Environment and Social Development Section, Independent Consultant	JP Infratech Ltd., Noida Asian Development Bank Manila, Philippines.
5.	J. A. Khan	1989	G.M. (Quality)	M3M India Limited, Gurgaon
6.	Abdul Wahid	1995	Plant Head	Teneco Automotive, Pune
7.	Amanat-Ullah Ansari	2000	Deputy Manager	Techemsheh Ballabh Garh Haryana
8.	Intaj Khan	2001	CEO	Western Institute of Technology ,
9.	Prem Singh	2004	Senior Manager	BSES Delhi
10.	Mehfuz Alam	2007	DGM	HP (India)

44. Give details of student enrichment programmes (special lectures / workshops / seminar) involving external experts. :
- Frequently Special Lectures are organized.
1. Special Lecture on “Field Testing of Soils” by Prof. N.U.Khan in 2010-11.
 2. Special Lecture on “Autocad” by Ms. Priya Khosla in 2011-12.
45. List the teaching methods adopted by the faculty for different programmes :
- Conventional as well ICT Enabled
46. How does the department ensure that programme objectives are constantly met and learning outcomes are monitored?
1. Regular Meetings of Staff are hold to review the coverage of courses.
 2. Periodical Sessional Tests are conducted.
 3. End Semester / Annual Results are monitorial
 4. Syllabus Review Workshops/meetings are held regularly.
47. Highlight the participation of students and faculty in extension activities:
- Students Participate in NCC/NSS/Literary Club / Drama Club etc.
48. Give details of “beyond syllabus scholarly activities” of the department.
1. Workshop on the Syllabus review to implement Semester System in Jan, 2012.
 2. Visits to Thermal Power Plant, 2012-13 for final year students
 3. Technical Quizzes/software competitions for all the students of Diploma Engg.
49. State whether the programme/ department is accredited/ graded by other agencies? If yes,

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give details. :

No

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

The Department is committed to produce quality Technical Shop Floor Manpower with latest knowledge using recent tools to educate them.

51. Detail any five Strengths, Weaknesses, Opportunities and Challenges

(SWOC) of the department:

Strengths:

- Knowledge based curriculum to provide a firm base for a student to launch his/her career.
- Elective courses are offered as per need of the employability of student.
- Interdisciplinary approach is adopted.
- Semester based system is adopted.
- Continuous evaluation process is adopted.

Weaknesses:

- There exists lack of link between Industry and Institution.
- Poor feedback system from Industry.
- Lack of Regular Teaching Staff in some branches.
- Centralized Examination system
- Lack of Smart Classrooms.

Opportunities:

- Industrial Collaboration
- Lectures from Industry and academic persons.
- Opening new branches in emerging areas.
- Collaborative research is possible
- Consultancy is possible.

Challenges:

- High Expectations from students, employers
- New customized diploma courses
- Migration of Teaching Staff
- High obsolescence rate of technical equipments and softwares.

52. Future plans of the department.

- To create a hub for application of innovative technologies for the masses.
- To open a Womens Polytechnic
- To open Community College under MHRD Scheme for skilled manpower development
- To open new courses in emerging areas like Polymer, Mechatronics, Nanotech, Geosynthetics etc.
- To set up new laboratories in emerging areas.
- To set up Smart classrooms.

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- To appoint academic advisors for the low performers.
- Development of E-learning portal for uploading of teaching material.
- To improve the feedback system for staff and students.

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ANNEXURE ERD-II UNIVERSITY POLYTECHNIC

Frequent Participation of Faculty in AICTE/ISTE/UGC Sponsored Courses, National/ International Conferences in house as well as outside.

S. No.	Faculty	AICTE/ISTE/UGC Sponsored Courses, National/ International Conferences
1	Dr. M A Khan	<ol style="list-style-type: none">1. Attended AICTE sponsored Staff Development Programme SDP on “Flexible AC Transmission Systems & Power System Voltage Stability: Recent Advances”, Department of Electrical Engineering, DTU, Delhi, during 11-22 July, 2011.2. Attended AICTE sponsored Staff Development Programme SDP on “Recent Advances in Electrical Power and Energy Systems ”, Department of Electrical Engineering, JMI, Delhi, during 09-22 Dec, 2011.3. Attended Two days International Conference on “Solar Radiation and Day Lighting, <i>SOLARIS 2007</i>” Organized by Center for energy studies, IIT, Delhi, on Feb, 7-9, 2007, New Delhi, India.4. Attended IEEE UAE Day as Judge in the ongoing events, 5th May, 2007 at Etisalat University College, Sharjah, UAE.5. Attended Annual General Meeting, AGM 2007 of IEEE section, UAE on 3rd Jan, 2008 at Crowne Plaza, Shk Zayed Road, Dubai.6. Attended Board of Directors meeting of Kingsmen ME on 14th Jan, 2008 at MadinatJumeirah, Dubai as Special Invitee.7. Attended IEEE UAE Day as Judge in the ongoing events, 5th May, 2008 at UAE University, Al Ain, UAE.8. Attended “Intensive Teaching Workshop” , organized by BITS, Pilani-Dubai on 18-20 Januray,2009.9. Attended IEEE UAE Day as Judge in the ongoing events, 5th May, 2009 at American University in Dubai(AUD), Dubai, UAE.10. Attended Annual General Meeting, AGM 2009 of IEEE section, UAE on 21st Nov, 2009 at Le Meridian, Airport Road, Dubai.11. Attended IEEE UAE Day as Judge in the ongoing events, 5th May, 2010 at The Petroleum Institute, Abu Dhabi UAE.12. Attended one day Seminar on Seismic Assessment and Safety of Structures, 13th March 2011 at Dept of Civil Engg, JMI, New Delhi.

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		<p>13. Attended “International Conference on Current Trends in Information Technology” CTIT’11, Dubai, UAE on 27 & 27 Oct, 2011 at DWC, HCT, Dubai, UAE</p> <p>14. Attended Two days Workshop on “Outcome based Accreditation” on Sept, 2012 at Delhi Technological University, DTU, Delhi 42 by NBA.</p> <p>15. Attended “International Conference FICTA 2012, Frontiers of Intelligent Computing: Theory & Applications, Bhubhneswar, Odisha, India, sponsored by Springer, 22-23 Dec, 2012</p>
2	Mr. S S H Rizvi	<p>1. Attended UGC sponsored refresher course on “Computer Applications”, ASC, AMU Aligarh, during 28 Aug-16 Sept, 2012.</p> <p>2. Attended QIP course on “Photo Voltaic Thermal Applications”, IIT Delhi, during Dec 09-15, 2011.</p> <p>3. Attended QIP course on “Intelligent Systems & Control”, IIT, Kanpur, during Oct 5-9, 2011.</p> <p>4. Attended UGC sponsored orientation programme at ASC, JMI during 14 April -13 May, 2011.</p>
3	Mr. Mumtaz Ahmad	<p>1. Attended UGC sponsored winter special course at ASC , JMI during 11 Dec, 2012 -1 Jan, 2013.</p>
4	Dr. Mohd. Arif	<p>1. Attended STTP on Utilization of Solar Energy and its Applications, CES, IIT Delhi, Feb 8-22, 2008.</p>

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Frequently Special Lectures are organized.

1. Special Lecture on “Field Testing of Soils” by Prof. N.U. Khan in 2010-11.
2. Special Lecture on “Autocad” by Ms. Priya Khosla in 2011-12.
3. Orientation program for the final year students in all sections by the University TPO, every year.
4. Aptitude test practice is being done at University polytechnic during the sessions 2012-13 & 2013-14.

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ANNEXURE ERD-V UNIVERSITY POLYTECHNIC

The students at the university polytechnic are regularly participate in the events organized by the following bodies of the universities:

1. N S S
2. N C C
3. Cultural Clubs of the JMI

Apart from this, the University Polytechnic regularly organized the Extension Lecture Series by the Experts from the Academia and the Industry.

Annual sports and cultural day is organized under the umbrella of the Subject Association of the University Polytechnic.