

UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI – 110002
REPORT OF THE UGC EXPERT COMMITTEE ON INSPECTION OF
GLA UNIVERSITY, MATHURA (UP)
June 9th – June 10th, 2011

I. INTRODUCTION:

The Chairman, UGC constituted an Expert Committee comprising of the following, to assess the physical and academic infrastructure facilities of the **GLA University, Mathura**, located at 17 km. Stone, Mathura-Delhi Highway, P. O. Chaumuhan, Mathura – 281406 (UP) in terms of the UGC (Establishment of and Maintenance of Standards in Private Universities) Regulation, 2003 :

Composition of the Expert Committee

- | | | | |
|----|---|---|----------|
| 1. | Prof. H. Dev Raj
Prof. & Head, Department of
Biotechnology, University of Madras
Chennai | - | Chairman |
| 2. | Prof. Chandan Majumdar**
Department of Computer Science
& Engineering, Jadavpur University
Kolkata – 700098 (West Bengal) | - | Member |
| 3. | Prof. D. R. Bhaskar
Department of Electronics &
Communication Engineering , Jamia Millia Islamia ,
Jamia Nagar, New Delhi – 110025 | - | Member |
| 4. | Dr. Rajneesh Arora
Vice-Chancellor, Punjab Technical
University, Jalandhar
Punjab | - | Member |
| 5. | Prof. P. C. Upadhyay**
Pro-Vice-Chancellor, Guru Ghasidas
University, Koni, Bilaspur
Bilaspur-495009, Chattisgarh | - | Member |
| 6. | Dr. M. N. Saraf
Principal, Bombay College of
Pharmacy Kalina, Santacruz (E)
Mumbai – 400098 | - | Member |
| 7. | Prof. Ramesh Arora
B-56, Janta Colony Jaipur
Rajasthan | - | Member |

- | | | | |
|-----|---|---|------------------|
| 8. | Dr. A.K. Gupta
Centre for Polymer Science and Engg. (CPSE)
IIT Delhi, Hauz Khas, New Delhi - 110016 | - | Member |
| 9. | Prof. M. N. Poonia**
Principal, Govt. Engineering College
Karni Industrial Area, Pugal Road
Bikaner | - | Member |
| 10. | Prof. Ranajit Chakrabarty
Deptt. Of Business Management
University of Kolkata
157-L, Princegulum Hossain Shah Road
Jadavpur, Kolkata-700032 | - | Member |
| 11. | Shri Yogesh Tyagi
Architect, R-6/8, Rajnagar
Ghaziabad (U.P) | - | Member |
| 12. | Shri V. K. Chandna
Under Secretary
University Grants Commission
New Delhi - 110002 | - | Member Secretary |

**** Prof. Chandan Majumdar, Prof. P.C. Upadhyay and Prof. M.N. Poonia did not attend the meeting .**

The committee has its first internal meeting at the University campus at 0915 hrs. on 9th June, 2011 to consider the various issues involved in the inspection of the GLA University, Mathura as per the provisions of the UGC (Establishment of and maintenance of standards in Private Universities) Regulations, 2003. The division of work and assigning of responsibilities among the members for smooth conducting the inspection were taken up at this meeting and the detailed schedule for the visit was finalized.

After this meeting, the Committee was received by Prof. Jai Prakash, Vice Chancellor and other functionaries of the University (Deans, Registrar and other Executives) in the Board Room. Following a formal welcome and introductions, the Vice-Chancellor gave a presentation before the Committee covering the development of the University, its activities and achievements since the beginning. In the discussion that followed, the Chairman and Members sought clarifications on several issues that came up in the presentation made and also in the information given by the University in the filled-in proforma submitted to UGC, which were provided by the Vice-Chancellor. After this, the Committee visited the Central Academic Facilities on the campus. In the afternoon,

the Committee visited the laboratory facilities, academic programmes etc. This was followed by a meeting of the committee with a representative group of students, non-teaching staffs, and the entire teaching faculty of the University from the Institute. At the end of the day, the Committee had its internal discussions on the proceedings of the day.

On the 10th June, 2011, the Committee first visited the remaining facilities in the forenoon. Then, the Committee visited other central academic facilities on the campus. In the afternoon, the Committee visited the Academic Support Offices like Examination cell and conducted verification of the various documents of the University. This was followed by a meeting of the Committee with the representative of the Board of Management. The Committee visited the various on-campus amenities for faculty, Non-teaching staff and students including sports facilities and the Committee took steps to prepare its Report in draft form. Then it had its final meeting with the Vice-Chancellor and the University functionaries to seek further clarifications/ information relating to its inspection visit. At the end, the Report was finalized for submission to the UGC.

II. PROFILE OF THE UNIVERSITY

1. GLA University, Mathura has been established by Shri Jagannath Prasad Ganeshi Lal Bajaj Charitable Trust Samiti, 200/1, Raman Reti, Vrindavan (A Non-profit Society registered under Societies Registration Act, XXI of 1860) under the State Legislature of Uttar Pradesh vide its Act No. 21 of 2010. However, the authorization to start functioning as a University was given to it on 16th September, 2010.
2. The GLA Group of Institutions started its journey in the year 1998 by establishing an Institute named as GLA Institute of Technology and Management, Mathura. This Institute started with an intake of 240 students in B. Tech. and 30 students in MCA. The next year a course on Master in Business Administration was added. The Institute was initially affiliated to Dr. B.R. Ambedkar University, Agra. However, from the year 2000, with the establishment of U.P. Technical University, Lucknow, the Institute was automatically affiliated to the U.P. Technical University. Right from the beginning, the Management of the Institute laid emphasis on the quality rather than the quantity and therefore, the expansion was done at a slow rate. Since the quality was the criteria by the year 2005, the Institute Administration found that the Institute was among the top ten Institutions affiliated to U.P. Technical University. At this stage, the Institute had an intake of 420 students in B. Tech., 90 in MCA and 120 in Management. However, there was a big demand for courses like Management, Pharmacy and undergraduate courses in Management and Computer Application etc. by the parents of the students who were already studying in the Institute and the population of the nearby areas. This was due to the fact that at this stage, based upon the academic performance and placement, the Institute was considered as the best among all the Institutions established in the region i.e., Agra, Aligarh and Mathura and, therefore, the Management decided to go for some expansion and hence the preparations were made to start three additional Institutions from the year 2006.

The GLA Institute of Business Management which will focus only on Master in Business Administration programme.

Second the GLA Institute of Pharmaceutical Research which will cater to the needs of education in the area of Pharmacy like B. Pharm., M. Pharm. etc.

The third was GLA Institute of Professional Studies which will cater to the undergraduate programmes in Business Administration, Computer Application and Biotechnology.

Out of these three Institutions, the first two i.e., GLA Institute of Business Management and GLA Institute of Pharmaceutical Research were affiliated to the U.P. Technical University, Lucknow and the third i.e., GLA Institute of Professional Studies was affiliated to Dr. B.R. Ambedkar University, Agra.

Right from the first year, the students of three Institutions showed good results as compared to the other Institutions affiliated to the respective universities and in fact all the three Institutions right from the beginning maintained their positions among the top ten Institutions of the respective affiliating universities.

3. From the year 2007, the U.P. technical University started an Academic Excellence Award. The GLA Institute of Technology and Management, Mathura got this award consecutively for two years i.e., the year 2008 and 2009 as a Star Performer. This award was based to create a healthy competition among the Institutions and provides them a road map to nurture quality education through an honest introspection and peer group verification.

During the period 2006 to 2009 the above four Institutions continued their journey towards excellence. In the end of 2006, the GLA Institute of Technology and Management applied the National Board of Accreditation (NBA). The team visited the Institute in April 2007 and accreditation was received for all the three programmes namely; Computer Sciences and Engineering, Electronics and Communication Engineering and Mechanical Engineering for which it applied in September 2007. By the year 2008, the Institutions were among the top five Institutions affiliated to the affiliating universities. Considering the academic the University Administration and Management decided that it will be desirable to go for the University status to march forward its journey to excellence and therefore, applied to the Government of Uttar Pradesh for University status by merging these four Institutions. The Government of Uttar Pradesh after following its procedures i.e., carrying out two inspections passed an Act No. 21 of 2010 granting the University status which was later approved by the Hon'ble governor of Uttar Pradesh vide notification. Dated 01.09.2010 la;k 1104@79&fo0&1&10&¼d½ 30&2009.

A letter of Authorization for establishment of GLA University was issued by the Government of Uttar Pradesh on September 16, 2010. After receipt of this order, the University was established on September 18, 2010 i= la;k &2785@IRrj&1&10&20¼6½ @08.

4. The University is operating in a self-owned campus of 52.05 acres contiguous plot of land on the NH 2, Delhi-Agra Road in Mathura. The Headquarter of the University is situated at 200/1, Raman Reti, Vrindavan. The University is a multi-discipline university with Institutions of Engineering and Technology, Business Management, Pharmaceutical Research and Applied Sciences and Humanities. The University has a total built up area of more than 79926 sq.m. consisting of academic blocks of different Institutions, Hostel blocks, Students and Faculty Mess, Staff residences, Guest house, Dispensary, Library, Computer centre and additional buildings of more than 21727 sq.m. of floor area is under construction.
5. Presently, the University is running undergraduate and postgraduate programmes in Engineering, Management, Pharmacy, Computer Applications and Biotechnology. Some postgraduate courses viz. M Tech in Computer Science are being offered in part-time as well as full-time so that their reach can be maximized.
6. The University started M Tech programme in Computer Science last year with 27 students (13 regular, 14 part-time)
7. The faculty is encouraged to participate in International and National Conferences, workshops, seminars.
8. The University has set up ICT infrastructure for providing wired and wireless connectivity in the entire 52.05 acres of land connecting each segment. The University has 20 Mbps of bandwidth from multiple ISPs to maintain redundancy and round-the-clock connectivity. The University has already applied for 1 GBPS connectivity under NMEICT which is expected to be available in few weeks. The University lays emphasis on industrial training and placement of students through its Training and Placement Cell. In all, the placement services seem to be good. The GLA University organizes two International/National Conferences every year, one themed on Engineering and the other on Management. Apart from the Central Library, the University has independent libraries in each Institution and departments. The University functioning is being automated through a system offered by a private firm. The University has synergized black board and chalk learning with computer based learning in the form of LCDs. The University has started various co-curricular, sports and cultural activities. The sports and games facilities are reasonably well organized and the participation of the students is encouraging. The University has already constituted various Bodies like Court, Executive Council, Academic Council, Quality Assurance Committee, Proctorial Board, which are already functioning.

In short, the University has made a good progress since becoming as a university and has initiated various activities like on-line admission test, examination system involving external examiners and innovations in teaching and research activities.

III. INSPECTION REPORT OF THE UNIVERSITY

S.NO.	ITEM	INFORMATION/ DATA OBTAINED AND REMARKS
1.	Name of the University with Notification No. and date of State Govt.	GLA University UP Act. No. 21 of 2010 notified vide Notification No. 1104/79-fo-1-10-(d)30-2009 dated September 01, 2010 (Annexure – I)
2.	Registered Office of the University	GLA University Campus 17 Km. Stone, NH-2, Mathura-Delhi Road, P.O. - Chaumuhan, Dist. - Mathura - 281406 (U.P.) INDIA
3.	Name & Headquarters of the Society / Promoting Agency	Shri Jagannath Prasad Ganeshi Lal Bajaj Charitable Trust Samiti 200/1, Raman Reti, Vrindavan, Mathura - 281403 (U.P.) INDIA (the Name of the Society/Trust promoting University Annexure – II)
4.	Whether the Society / Agency is involved in promoting/ running any other University/ Institution? If yes, give details:	No
5.	Territorial Jurisdiction	Uttar Pradesh
6.	Dates of Visit	June 9th & 10th, 2011
7.	Programmes permitted to be offered by Gazette Notification of State Govt. and its reference.	As per clause No. 7 The University shall have the following power namely :- a) To provide for instruction in such branches of learning as the University may, from time to time determine and to make provisions for research and for the advancement and dissemination of knowledge and skills. b) To impart and promote the study of science, engineering and technology, Bio and Medical Sciences, Dental Science, Pharmacy Management, Hotel and Hospitality Management, Law and other Professional courses. In addition it will also promote study of History, Culture, Commerce, Economics, Humanities, Philosophy, Art etc and develop innovation in education leading to restructuring of courses. Develop new method of teaching including on-line learning continuing education etc. through in-campus, off-campus, offshore-campus and satellite centres or by conducting centres or by distant educational programmes etc. c) To honor educational stalwarts and persons of academic eminence with decoration of Professor Emeritus. d) To grant, subject to such conditions as the University may determine, diplomas or certificates to and confer degree or other academic distinctions on the basis of examinations, evaluation or any other method of testing on persons, and to withdraw any such

		<p>diplomas, certificates, degrees or other academic distinctions for good and sufficient cause.</p> <p>e) To confer honorary degrees or other distinctions in such manner as may be prescribed.</p> <p>f) To provide education and training including correspondence and such other courses, to such persona as are not members of the University, as it may determine. (copy of clause No.7 of the Act Annexure-III)</p>																																												
8.	Whether all documents, requested by the Inspection Team, were provided	Yes																																												
9.	If no, what are the deficit documents (List to be enclosed)	Not Applicable																																												
10.	Whether administrative authorities like Executive Council, Academic Council, Finance Committee, Planning Board & BOS meeting produced?	<p>Yes; The University has constituted the Court, Executive Council, Academic Council and other statutory bodies, like Finance Committee, Planning Board. There are separate Boards of Studies for various departments. The Minutes of their meetings were seen by the Inspection Committee. The minutes of the meeting are annexed. (Administrative Authorities Constitution & Minutes of the meeting Annexure – IV)</p>																																												
11.	Source of Finance and quantum of funds available: From Fees From State Govt. From UGC From other source (details)	<p>Fees and Sponsoring Society; Quantum of funds - As required</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Fees</td> <td style="width: 10%; text-align: center;">:</td> <td style="width: 30%; text-align: right;">Rs. 3052.54 Lacs</td> </tr> <tr> <td>State Govt.</td> <td style="text-align: center;">:</td> <td style="text-align: right;">Nil</td> </tr> <tr> <td>UGC</td> <td style="text-align: center;">:</td> <td style="text-align: right;">Nil</td> </tr> </table> <p>Other Source : Promoter's Contributions (Society) : Rs. 616.28 Lacs</p>	Fees	:	Rs. 3052.54 Lacs	State Govt.	:	Nil	UGC	:	Nil																																			
Fees	:	Rs. 3052.54 Lacs																																												
State Govt.	:	Nil																																												
UGC	:	Nil																																												
12.	Corpus Fund of the Society / Trust Shown to the Inspection Team (Attested copy to be attached)	In compliance with the requirements under Section 40(1) of the Act, the University has created a permanent Endowment Fund of Rs. 10 crore vide Fixed Deposit Receipt Nos. 2005/NDRC016691 and 2005/NDRC016692 dated 03 March 2009 issued by Indian Overseas Bank. (Corpus by the University Annexure – V)																																												
13.	Statement of Income & Expenditure for the last 03 years.	<p>Income & Expenditure statements for the last 3 years (2007-08, 2008-09, 2009-10)</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #008000; color: white;"> <th style="width: 35%;">Year</th> <th style="width: 15%;">07-08</th> <th style="width: 15%;">08-09</th> <th style="width: 15%;">09-10</th> </tr> </thead> <tbody> <tr style="background-color: #008000; color: white;"> <td colspan="4">I Receipt</td> </tr> <tr> <td>Fee Received from Students</td> <td>1,455.47</td> <td>2067.81</td> <td>2596.77</td> </tr> <tr> <td>Other Receipts</td> <td>5.82</td> <td>10.62</td> <td>12.44</td> </tr> <tr> <td>Total</td> <td>1,461.29</td> <td>2,078.43</td> <td>2,609.21</td> </tr> <tr style="background-color: #008000; color: white;"> <td colspan="4">II Recurring Expenses</td> </tr> <tr> <td>Salary Teaching</td> <td>458.74</td> <td>604.80</td> <td>291.47</td> </tr> <tr> <td>Salary Non Teaching</td> <td>167.52</td> <td>218.09</td> <td>587.79</td> </tr> <tr> <td>Administration Expenses</td> <td>327.33</td> <td>403.14</td> <td>392.99</td> </tr> <tr> <td>Faculty Development</td> <td>48.33</td> <td>24.48</td> <td>18.55</td> </tr> <tr> <td>Student Development</td> <td>38.63</td> <td>43.78</td> <td>54.54</td> </tr> </tbody> </table>	Year	07-08	08-09	09-10	I Receipt				Fee Received from Students	1,455.47	2067.81	2596.77	Other Receipts	5.82	10.62	12.44	Total	1,461.29	2,078.43	2,609.21	II Recurring Expenses				Salary Teaching	458.74	604.80	291.47	Salary Non Teaching	167.52	218.09	587.79	Administration Expenses	327.33	403.14	392.99	Faculty Development	48.33	24.48	18.55	Student Development	38.63	43.78	54.54
Year	07-08	08-09	09-10																																											
I Receipt																																														
Fee Received from Students	1,455.47	2067.81	2596.77																																											
Other Receipts	5.82	10.62	12.44																																											
Total	1,461.29	2,078.43	2,609.21																																											
II Recurring Expenses																																														
Salary Teaching	458.74	604.80	291.47																																											
Salary Non Teaching	167.52	218.09	587.79																																											
Administration Expenses	327.33	403.14	392.99																																											
Faculty Development	48.33	24.48	18.55																																											
Student Development	38.63	43.78	54.54																																											

		Lab Laboratory Expenses	70.21	46.05	64.22
		Advertisement Expenses	30.59	32.15	100.64
		Financial Expenses	124.20	139.62	204.35
		Total	1,265.55	1,512.11	1,984.54
		Surplus of Receipts	195.74	566.32	624.67
		III Non Recurring Expenses			
		Building	573.40	357.58	1,145.85
		Furniture & Fixtures	62.75	66.09	29.52
		Equipments/ Computer etc.	46.23	195.65	188.68
		Library Books	29.81	25.55	36.03
		Repayment of Bank Loan	-	-	-
		Increase Long / Short Term Fund	(31.11)	(16.39)	32.66
		Total III	681.08	628.49	1,432.74
		Grant Total II + III	1,946.62	2,140.60	3,417.28
		IV Source of Fund			
		Surplus From Receipt	-	-	-
		Fund from Bank & Other	485.33	62.17	808.07
		Promoters Share	-	-	-
		Total I+IV	1,946.62	2,140.60	3,417.28
		(Audited statement for the last three years Annexure – VI)			
14.	(i) Land documents, if shown, area of land registered in the name of the University and its location in the State. (ii) Deposits made in the name of Society / University, separately or jointly with state authorities.	Land is located on 17 Km. Stone, NH-2, Mathura-Delhi Road, P.O. - Chamuhan, Dist. - Mathura - 281406 (U.P.) INDIA A total of 52.05 Acres of Land is owned by Shri Jagannath Prasad Ganeshi Lal Bajaj Charitable Trust Samiti. This entire land has been earmarked for the GLA University by the Trust Samiti and now is under the possession of the GLA University. None	(Land detail Annexure – VII)		
15.	Administrative Office details : i) Total Plinth Area ii) Separate offices for Vice-Chancellor, Registrar, Financial Officer, Controller of Examinations, Administrative Office, Committee Room, Students Waiting Room etc. available or not.	Total Area 4500 Sqm. Yes, separate offices for Vice-Chancellor, Registrar, Finance Officer, Controller of Examinations, Administrative Office, Directors Office, Faculty Cabins, Committee Room, Students Waiting Room etc, are available			
16.	Building details etc. (i) Permanent (ii) Under Construction	All Permanent only 79926 Sqm. Academic Area : 32123 Sqm Administrative Area : 4595 Sqm Library Area :1776 Sqm Residential Area : 41430 Sqm Under Construction (a) Two Academic Blocks - 12764 Sqm.			

	<p>(iii) Proposed</p> <p>(iv) Temporary / leased property, if Any</p>	<p>(b) Auditorium - 2787 Sqm. (c) One Boys Hostel - 6395 Sqm.</p> <p>Proposed</p> <p>(a) One Girls Hostel. (b) One Central Library (c) One additional Academic Block</p> <p>NIL</p> <p>(Constructed area and Master Plan Annexure – VIII)</p>																																
17.	No. of Classrooms, give details	<table border="1"> <thead> <tr> <th>S.No.</th> <th>Block No.</th> <th>Tute Room</th> <th>Classroom</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Academic Block - I</td> <td>12</td> <td>17</td> </tr> <tr> <td>2.</td> <td>Academic Block - II</td> <td>15</td> <td>27</td> </tr> <tr> <td>3.</td> <td>Academic Block - III</td> <td>2</td> <td>8</td> </tr> <tr> <td>4.</td> <td>Academic Block - IV</td> <td>4</td> <td>4</td> </tr> <tr> <td>5.</td> <td>Academic Block - V</td> <td>1</td> <td>9</td> </tr> <tr> <td>6.</td> <td>Academic Block - VI</td> <td>1</td> <td>21</td> </tr> <tr> <td></td> <td>Total</td> <td>35</td> <td>86</td> </tr> </tbody> </table>	S.No.	Block No.	Tute Room	Classroom	1.	Academic Block - I	12	17	2.	Academic Block - II	15	27	3.	Academic Block - III	2	8	4.	Academic Block - IV	4	4	5.	Academic Block - V	1	9	6.	Academic Block - VI	1	21		Total	35	86
S.No.	Block No.	Tute Room	Classroom																															
1.	Academic Block - I	12	17																															
2.	Academic Block - II	15	27																															
3.	Academic Block - III	2	8																															
4.	Academic Block - IV	4	4																															
5.	Academic Block - V	1	9																															
6.	Academic Block - VI	1	21																															
	Total	35	86																															

18.	<p>Details of Library</p> <p>i) Covered Area ii) No. of Books</p> <p>iii) No. of Journals a) National b) International</p>	<p>The University already has Libraries having covered area of 2000 Sqm. out of them one Library located in the main building is the Central Library which has an area of approximately 1000 Sqm. In addition to that, there are separate Libraries for Pharmacy and Management. The existing library is sufficient for the present requirement. The University has however informed that they are proposing to construct a New separate building for Library.</p> <p>Covered Area 2,000 Sqm. No. of Books 91,541</p> <p><u>Details of Books</u></p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Subject</th> <th>Titles</th> <th>Volumes</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Engineering</td> <td>2983</td> <td>42567</td> </tr> <tr> <td>2.</td> <td>Management</td> <td>2122</td> <td>25870</td> </tr> <tr> <td>3.</td> <td>Pharmacy</td> <td>675</td> <td>6317</td> </tr> <tr> <td>4.</td> <td>Biotechnology</td> <td>150</td> <td>1661</td> </tr> <tr> <td>5.</td> <td>Applied Sciences</td> <td>1214</td> <td>13813</td> </tr> <tr> <td>6.</td> <td>Others</td> <td>1043</td> <td>1313</td> </tr> <tr> <td></td> <td>Total</td> <td>8187</td> <td>91541</td> </tr> </tbody> </table> <p><u>Details of Journals</u></p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>Subject</th> <th>National</th> <th>International</th> <th>Name of E-Resource</th> <th>Number of E-Journals</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Engineering</td> <td>49</td> <td>1</td> <td>IEL Online (One User)+ASME Digital Library</td> <td>263</td> </tr> <tr> <td>2.</td> <td>Management</td> <td>34</td> <td>10</td> <td>Science Direct (Management & Accounting)</td> <td>72</td> </tr> <tr> <td>3.</td> <td>Pharmacy</td> <td>13</td> <td>6</td> <td>Science Direct (Pharmacy)</td> <td>76</td> </tr> <tr> <td></td> <td>Total</td> <td>96</td> <td>17</td> <td>Total</td> <td>411</td> </tr> </tbody> </table>	S.No.	Subject	Titles	Volumes	1.	Engineering	2983	42567	2.	Management	2122	25870	3.	Pharmacy	675	6317	4.	Biotechnology	150	1661	5.	Applied Sciences	1214	13813	6.	Others	1043	1313		Total	8187	91541	S.No.	Subject	National	International	Name of E-Resource	Number of E-Journals	1.	Engineering	49	1	IEL Online (One User)+ASME Digital Library	263	2.	Management	34	10	Science Direct (Management & Accounting)	72	3.	Pharmacy	13	6	Science Direct (Pharmacy)	76		Total	96	17	Total	411
S.No.	Subject	Titles	Volumes																																																													
1.	Engineering	2983	42567																																																													
2.	Management	2122	25870																																																													
3.	Pharmacy	675	6317																																																													
4.	Biotechnology	150	1661																																																													
5.	Applied Sciences	1214	13813																																																													
6.	Others	1043	1313																																																													
	Total	8187	91541																																																													
S.No.	Subject	National	International	Name of E-Resource	Number of E-Journals																																																											
1.	Engineering	49	1	IEL Online (One User)+ASME Digital Library	263																																																											
2.	Management	34	10	Science Direct (Management & Accounting)	72																																																											
3.	Pharmacy	13	6	Science Direct (Pharmacy)	76																																																											
	Total	96	17	Total	411																																																											
19.	Number of Laboratories, give details	<table border="1"> <thead> <tr> <th>S.No.</th> <th>Block No.</th> <th>Laboratory</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Academic Block I</td> <td>28</td> </tr> <tr> <td>2.</td> <td>Academic Block II</td> <td>04</td> </tr> <tr> <td>3.</td> <td>Academic Block III</td> <td>16</td> </tr> </tbody> </table>	S.No.	Block No.	Laboratory	1.	Academic Block I	28	2.	Academic Block II	04	3.	Academic Block III	16																																																		
S.No.	Block No.	Laboratory																																																														
1.	Academic Block I	28																																																														
2.	Academic Block II	04																																																														
3.	Academic Block III	16																																																														

		<table border="1"> <tr> <td>4.</td> <td>Academic Block IV</td> <td>19</td> </tr> <tr> <td>5.</td> <td>Academic Block V</td> <td>03</td> </tr> <tr> <td>6.</td> <td>Academic Block VI</td> <td>08</td> </tr> <tr> <td></td> <td>Total</td> <td>78</td> </tr> </table>	4.	Academic Block IV	19	5.	Academic Block V	03	6.	Academic Block VI	08		Total	78																																																								
4.	Academic Block IV	19																																																																				
5.	Academic Block V	03																																																																				
6.	Academic Block VI	08																																																																				
	Total	78																																																																				
20.	Whether students already admitted? If yes, details of courses and the number of students admitted in each course during the last three years.	<p>Yes; The GLA University has taken very limited admission as it started function from mid September. The merged institutions have already admitted students enrolled with MMTU/GBTU, Lucknow. Details are given below: Admission during 2010-2011</p> <table border="1"> <thead> <tr> <th>Courses</th> <th>GLA University No. of Student actually admitted</th> <th>GBTU/ MMTU No. of Student actually admitted</th> </tr> </thead> <tbody> <tr> <td>B.Tech.</td> <td>49</td> <td>504</td> </tr> <tr> <td>B.Pharm.</td> <td>-</td> <td>20</td> </tr> <tr> <td>MCA</td> <td>10</td> <td>89</td> </tr> <tr> <td>M.Tech. - CS (Full Time)</td> <td>13</td> <td>-</td> </tr> <tr> <td>M.Tech. - CS (Part Time)</td> <td>14</td> <td>-</td> </tr> <tr> <td>M.Tech. Mechanical (Modular)</td> <td>-</td> <td>24</td> </tr> <tr> <td>M. Pharm. (Pharmacology)</td> <td>-</td> <td>18</td> </tr> <tr> <td>M. Pharm. Pharmaceutical Chemistry</td> <td>-</td> <td>9</td> </tr> <tr> <td>MBA</td> <td>56</td> <td>282</td> </tr> <tr> <td>B.Sc. (Bio-tech.)</td> <td>24</td> <td>-</td> </tr> <tr> <td>BBA</td> <td>117</td> <td>-</td> </tr> <tr> <td>BCA</td> <td>62</td> <td>-</td> </tr> <tr> <td>Ph.D. (Full Time)</td> <td>1</td> <td>-</td> </tr> <tr> <td>Ph. D. (Part Time)</td> <td>18</td> <td>-</td> </tr> </tbody> </table> <p>The details of students admitted during last three years on as follow;</p> <table border="1"> <thead> <tr> <th rowspan="2">Course</th> <th rowspan="2">University/ AICTE</th> <th colspan="3">Year</th> </tr> <tr> <th>07-08</th> <th>08-09</th> <th>09-10</th> </tr> </thead> <tbody> <tr> <td>B Tech</td> <td>GBTU/MMTU, Lucknow</td> <td>419</td> <td>539</td> <td>532</td> </tr> <tr> <td>MCA</td> <td>GBTU/MMTU, Lucknow</td> <td>90</td> <td>88</td> <td>88</td> </tr> <tr> <td>MBA</td> <td>GBTU/MMTU, Lucknow</td> <td>178</td> <td>182</td> <td>176</td> </tr> </tbody> </table>	Courses	GLA University No. of Student actually admitted	GBTU/ MMTU No. of Student actually admitted	B.Tech.	49	504	B.Pharm.	-	20	MCA	10	89	M.Tech. - CS (Full Time)	13	-	M.Tech. - CS (Part Time)	14	-	M.Tech. Mechanical (Modular)	-	24	M. Pharm. (Pharmacology)	-	18	M. Pharm. Pharmaceutical Chemistry	-	9	MBA	56	282	B.Sc. (Bio-tech.)	24	-	BBA	117	-	BCA	62	-	Ph.D. (Full Time)	1	-	Ph. D. (Part Time)	18	-	Course	University/ AICTE	Year			07-08	08-09	09-10	B Tech	GBTU/MMTU, Lucknow	419	539	532	MCA	GBTU/MMTU, Lucknow	90	88	88	MBA	GBTU/MMTU, Lucknow	178	182	176
Courses	GLA University No. of Student actually admitted	GBTU/ MMTU No. of Student actually admitted																																																																				
B.Tech.	49	504																																																																				
B.Pharm.	-	20																																																																				
MCA	10	89																																																																				
M.Tech. - CS (Full Time)	13	-																																																																				
M.Tech. - CS (Part Time)	14	-																																																																				
M.Tech. Mechanical (Modular)	-	24																																																																				
M. Pharm. (Pharmacology)	-	18																																																																				
M. Pharm. Pharmaceutical Chemistry	-	9																																																																				
MBA	56	282																																																																				
B.Sc. (Bio-tech.)	24	-																																																																				
BBA	117	-																																																																				
BCA	62	-																																																																				
Ph.D. (Full Time)	1	-																																																																				
Ph. D. (Part Time)	18	-																																																																				
Course	University/ AICTE	Year																																																																				
		07-08	08-09	09-10																																																																		
B Tech	GBTU/MMTU, Lucknow	419	539	532																																																																		
MCA	GBTU/MMTU, Lucknow	90	88	88																																																																		
MBA	GBTU/MMTU, Lucknow	178	182	176																																																																		

		<table border="1"> <tbody> <tr> <td>B Pharm</td> <td>GBTU/MMTU, Lucknow</td> <td>62</td> <td>57</td> <td>54</td> </tr> <tr> <td>BBA</td> <td>BRAU, Agra</td> <td>128</td> <td>149</td> <td>135</td> </tr> <tr> <td>BCA</td> <td>BRAU, Agra</td> <td>124</td> <td>139</td> <td>138</td> </tr> <tr> <td>B Sc (Biotech)</td> <td>BRAU, Agra</td> <td>60</td> <td>43</td> <td>59</td> </tr> <tr> <td>PGDM</td> <td>AICTE</td> <td>NA</td> <td>60</td> <td>58</td> </tr> </tbody> </table>	B Pharm	GBTU/MMTU, Lucknow	62	57	54	BBA	BRAU, Agra	128	149	135	BCA	BRAU, Agra	124	139	138	B Sc (Biotech)	BRAU, Agra	60	43	59	PGDM	AICTE	NA	60	58
B Pharm	GBTU/MMTU, Lucknow	62	57	54																							
BBA	BRAU, Agra	128	149	135																							
BCA	BRAU, Agra	124	139	138																							
B Sc (Biotech)	BRAU, Agra	60	43	59																							
PGDM	AICTE	NA	60	58																							
21.	Whether any Off-Campus or Study/ off shore Centre or Admission Centre/ established outside the State/ Abroad	No																									
22.	Whether functioning of the University has been Computerized? If yes, to what Extent?	<p>The Administrative, Academic and Financial operations of the University are computerized and connected through LAN.</p> <p>However University functioning is being automated through system offered by MGRM. The University has deployed E-Governance System known as the M-Star University Expert System. The system is build up from ground basis good governance which brings in a level of efficiency and effectiveness to the entire university processes in a transparent manner. The system is a single integrated application having workflow which allows to execute our ordinances, in simple yet governed manner.</p>																									
23.	<p>a) Research and Extension Facility</p> <p>b) List of Research Publications for the last 3 years.</p> <p>c) List of ongoing research projects with their source of funding.</p>	<p>The faculty members of the University carry out research in their areas of interest. From the current academic year, the University has started PG and Ph.D Programmes in the Departments of Mechanical Engineering, Computer Engineering & Applications, Pharmacy, Management and Applied Sciences.</p> <p>Since the University has started functioning from September 18, 2010, its Research Publications and/or Journals will be coming out soon. The faculty members of the University have published many research papers during last three years out of which 645 are in journals and 516 are proceedings. In addition to this 164 books have also been published by the faculty members of the University. The list of publications is enclosed.</p> <p style="text-align: center;">(List of publications Annexure –IX)</p> <p>(i) "Study of subsurface VLF electric field emissions associated with earthquakes" by Dr. R.P. Singh and Prof. (Dr.) G.S. Sharma of Physics discipline of the University. This project is funded by the Ministry of Earth Science, Govt. of India.</p> <p>(ii) "Creating Infrastructural Facilities for Development and Electromechanical Characterization of Organic Materials" by Dr. Surender Kumar, Mr. Vikas Kumar Sharma and Mr. Vishal Goyal; Interdisciplinary, Dept. of Mechanical Engg. & Electronics & Communication Engg. of the University. The project in collaboration with IT BHU & Stanford University USA. The project is funded by University.</p> <p>(iii) "An Iris Recognition System for Medical Application" by Mr.</p>																									

		<p>Atul Bansal and Mr. Aasheesh Shukla, Dept. of Electronics & Communication Engg. of the University. The project is funded by University.</p> <p>(iv) "Tribological Aspects of Precision Forming" by Mr. Ravindra Pratap Singh, Dr. Surender Kumar and Mr. Vijay Kr. Dwivedi, Dept. of Mechanical Engg. of the University. The project is funded by University.</p> <p>(v) "Design and Development of Metal-Organic Frameworks for Anion Separation" by Prof. Deepak Das and Dr. Prabal Pratap Singh, Dept. of Chemistry of the University. The project is funded by University.</p>
24.	Future plans for starting new courses.	The University plans to start more Undergraduate programs in areas of Engineering and Technology like, Civil Engineering, Electrical Engineering, Aerospace Engineering, Postgraduate and Doctoral program in areas of Electronics and Communication Engineering, Civil Engineering, and Dual degree programs in Management and Engineering.
25.	Whether courses in emerging areas Introduced/ proposed.	<p>An undergraduate programme in Biotechnology is already running. also Doctoral programme in Biotechnology has started.</p> <p>In addition to above, the Postgraduate programme in Biotechnology is starting from the year 2011-12 and P.G. courses in Bioinformatics, Nanotechnology etc. are proposed to be started in coming years.</p>
26.	Whether approval of relevant statutory bodies obtained for starting professional/ courses/ increased intake.	The approval for starting the programmes has been obtained from Executive Council of the University.
27.	Admission procedure	The University proposes to admit students through an All India competitive examination conducted either online or offline. For popular courses like, B.Tech. MBA, and MCA the University is conducting an on-line test while for the other courses like, BBA, BCA and B.Sc. Biotechnology, M.Sc. Biotechnology, the University is conducting off-line test. For admission to postgraduate courses like, M.Tech. and M.Pharm., the University proposes to admit students on the basis of the marks in the qualifying examinations i.e. B.Tech./ B.Pharm. For Ph.D. programmes, again the competitive examination has been conducted subject wise followed by an interview.
28.	Fee structure for the different courses run by the University	The Executive Council of the University has approved the following fee structure for different courses based upon the recommendations of three man Committee appointed for the purpose. The fee structure is for the academic year 2011-2012.

		Course	Tuition Fees Per Annum	Caution Money Refundable
		Doctoral Programme		
		Ph.D. (Full Time)	62,000.00	5,000 .00
		Ph.D. (Part Time)	42,000.00	5,000.00
		Post Graduate Programme		
		M.Tech. (Full Time)	1,26,000.00	5,000.00
		M.Tech. (Part Time)	66,000.00	5,000.00
		MCA	1,26,000.00	5,000.00
		MBA	1,26,000.00	5,000.00
		M.Sc. (Biotech)	92,000.00	5,000.00
		M.Pharm.	1,26,000.00	5,000.00
		Under Graduate Programme		
		B.Tech.	1,26,000.00	5,000.00
		BCA	62,000.00	5,000.00
		BBA	62,000.00	5,000.00
		B.Sc. (Biotech)	62,000.00	5,000.00
		B.Pharm.	1,01,000.00	5,000.00
29.	Examination System	<p>The University follows a credit system. The performance of a student is evaluated on continuous basis. During a semester, the student takes up two mid-term tests called first mid-term and second mid-term carrying a weightage of 20 marks each which is followed by an end-term examination which carries a weightage of 40 marks. Twenty marks are given to the continuous assessment by the teacher based upon the attendance of the students, assignment submitted, the presentation given by him and question answers given by him in the class along with the quizzes etc. conducted by the teachers. The mid-term test and the end-term examinations consist of both types of questions; short questions and long questions. In the examination due weightage is given to project work, smaller design project and practical in different subjects are evaluated by the teacher in-charge on their performance and a viva-voce for each experiment. The Heads of the Departments and the Directors supervise the entire teaching process. They also take care and monitor that the assessment is being made by the faculty members continuously and impartially.</p> <p>The examination system is followed as per the Ordinance of the GLA University.</p> <p style="text-align: right;">(Examination System Annexure – X)</p>		
30.	Number of sanctioned Posts - Professors - Readers – Lecturers	<p>The University gets the requirements of faculty members from various departments. Taking care of the requirement, the University issues advertisement in National Dailies like, Time of India for filling up the positions. The University attempts to fill the positions as per the norms and standards laid down by the Regulating Body but in many cases qualified persons at senior levels are not available, the positions are filled even by the</p>		

		junior faculty like Assistant Professors. The faculty members appointed are designated as Professors, Associate Professor and the Assistant Professor. The University still has some persons as Readers who have been appointed prior to the implementation of VI Pay Commission and are still working here.
31.	Names, designations, qualifications and publications of the existing teaching staff (department-wise)	(List of faculty Annexure – XI)
32.	Whether the faculty members organized or attended International/ National conferences, workshops, if so, give details	Yes (List of non-teaching staff Annexure – XI)
33.	Linkage with other Institutions (National & International, give details)	The Institutions which have been merged into the GLA University formally conduct at least two conference and 4-5 workshops every year. Several faculty members also participate in the conferences held at National and International levels. The University collaborates with other Institutions of repute on Research Project. One project is already running in collaboration with IT BHU & Stanford University USA.
34.	Whether Non-teaching staff appointed, if yes give details	Yes (List of non-teaching staff Annexure – XII)
35.	Whether institute is following UGC Pay Scales for teaching staff	Yes (Detail of salary statement of faculty Annexure – XIII)
36.	Facilities for faculty and Staff	The GLA University provides rent free residences to faculty and staff on campus. Those who reside in campus get facility of internet, medical care & insurance, electricity and supply of R.O. water round the clock, and transport to go to city on weekends. Those who do not reside in campus get free transport to the campus and back homes. The campus has facilities of ATM, Bank, Daily needs shop, Canteen and Sports. The faculty gets the laptops, special pay and Air-conditioned cabins with internet facility. Registration fee and TA for paper presentation in National and International Conferences is provided to faculty.
37.	Facilities for students	Spacious play grounds, Bank, ATM, Canteen, medical facility, R.O. drinking water, transport for day scholars, well furnished hostel accommodation for boys and girls, with internet connectivity in every hostel room, mess facility on no loss no profit basis, 24 hrs. Electric and water supply, Water Cooler and Geysers, free transport facilities from city to University & back are available.
38.	Sports and Games facilities with details	Wide ranges of sport and games facilities are available on the campus. Courts and playgrounds are available for outdoor games like cricket, volleyball, badminton, tennis, basketball etc. Indoor games like table tennis, chess, and carom facilities exist in hostels. Track and fields sports are also taken care of by a full time Sport Officer.

39.	Hostel facilities available, if any	Yes Hostel for Boys : 1415 seats Hostel for Girls : 650 seats <table style="display: inline-table; vertical-align: middle; margin-left: 10px;"> <tr> <td style="font-size: 2em;">}</td> <td>625 Single</td> </tr> <tr> <td style="font-size: 2em;">}</td> <td>790 Double</td> </tr> </table>	}	625 Single	}	790 Double
}	625 Single					
}	790 Double					
40.	Other facilities available at the Institute(s), give details.	The University is equipped with a Canteen. Pollution free environment is provided in the University by the lush-green lawns. The University also has a small dispensary with three full time qualified Medical Officers which takes care of day to day medical problems of the students and employees of the University.				

Note: Data and information on Item No. 7,11-21,28,39 are as provided by the GLA University, Mathura (U.P.).

Note: The report of the AICTE will be sent through the Chairman, AICTE separately.

IV. Observations of the Committee:

1. Although GLA University is one year old the Research and Development activities need to be improved.
2. The department of Electronics & Communication Engineering is having only one faculty member holding Ph.D. degree and the same applies to the department of Computer Science Engineering.
3. Although, some of the laboratories in the university are very well equipped but in some of the departments, the laboratories are less spacious as well as less in equipment.
4. In every building of the GLA University, provision of a Ramp for physically handicapped should be provided. However, these facilities have already been provided by the University in the newly constructed buildings.
5. In the student welfare, measures, the University has provided 25% relaxation in their Hostel fee for those who have secured more than 90% marks.
6. The University has not established any off campus centre, off-shore campus centre and also doesn't offer any distance education programmes under it.
7. The university has initiated efforts towards on R&D activities. Recently the university has established a Research Promotion Cell which works as a nucleating centre for inter disciplinary research.
8. After visiting the libraries, the Committee feels that adequate books and journals are available.
9. The committee has visited sports facilities which are available in the campus need considerable augmentation.
10. The university has excellent hostel facilities for both Boys and Girls.
11. The Committee is of the opinion that the Under Graduate teaching in Biotechnology is not enough to make a mark in the arena modern biology.
12. The financial position of the GLA University seems to be good.
13. The GLA university has provided rent free residence to faculty and staff on campus.
14. Medical faculty, RO drinking water facility, internet connections and water coolers are available in the campus.
15. The Department of Business Administration of GLA University has very good infrastructure facilities. Its auditorium and class room are good. The Department has a good library and they have the book bank system. Almost every teacher has computer facility with provision of internet. They are running a BBA course and as a result the total number of lectures was 58. However it is

recommended that the cadre ratio is maintained as per the AICTE norms and the number of Associate Professors goes up. To be a good management department, the teachers should give more time to undertake research and publish papers in standard journals. Overall, the Department is a competent organizational outfit.

V. Suggestions of the Committee:

1. More budgetary allocations should be made for library facilities and also consider to construct a separate building for the library .
2. Adequate attention should be given to the sports activities of the University.
3. Qualified teachers at the level of Professors and Associate Professors needs to be appointed in future to improve the quality of education.
4. Solar power and LED lights can be used in future to bring down the electricity power consumption.
5. More emphasis should be given for research activities and a separate budget head should be created for research programmes in the University.
6. The University should start PG programmes in Applied Sciences and Biotechnology and initiate research programmes in inter disciplinary areas.
7. The budget allocation in past 3 years was more for infrastructure and much less than desired for laboratory upgradation and maintenance which should be done.

VI. Specific Recommendations of the Committee:

Based on the presentation made by the Vice-Chancellor and subsequent discussions and visit to the different departments, discussions with the Vice-Chancellor, faculty members, the students and the observations of the Committee made on pre-page, the Committee feels satisfied with the functioning, the progress made so far and the future plans of the university. The Committee is convinced that this university is focused on the right direction in the field of higher education and is doing a good service to the society. The Committee unanimously recommends that the university be recognized by UGC for all support.

(Prof. H. Dev Raj)

(Prof. D.R. Bhaskar)

(Dr. Rajneesh Arora)

(Dr. M.N. Saraf)

(Prof. Ramesh Arora)

(Dr. A.K. Gupta)

(Prof. Ranajit Chakrabarty)

(Yogesh Tyagi)

(V.K. Chandna)