

**REPORT OF THE UGC EXPERT COMMITTEE TO CONSIDER THE
PROPOSAL OF LINGAYA'S INSTITUTE OF MANAGEMENT &
TECHNOLOGY, FARIDABAD FOR CONFERMENT OF
DEEMED TO BE UNIVERSITY STATUS**

I. Background of the Institution giving details of teaching, research and extension programme.

Background of the Institution giving various details may kindly be seen at Annexure- I

II. Composition of the Committee

1. Prof. S. Ramachandran
Vice-Chancellor
University of Madras
Chepauk, Chennai- 600 005 Chairman

2. Prof. K. Rajagopal
Vice-Chancellor
Jawaharlal Nehru Technological University
Kukatpally
Hyderabad- 500 085 Member

3. Prof. M.P. Gupta *Management Studies*
Department of ~~Information Science~~
Indian Institute of Technology
Hauz Khas, New Delhi-110016 Memeber

4. Prof. ~~A.~~R. Ananthan
Department of Management
University of Mysore
Crawford Hall
Mysore- 570 005 Memeber

5. Prof. Niranjan Ratilal Dave
(Former VC, Bhavnagar University)
~~3, Sonal Apartments, Ajanta Park 30,~~
Opp. St. Xavier's School
Mehannagar Road,
Ahmedabad- 380 052 Memeber

6. Prof. Rajnish Dass
Professor & Head
Department of Computer Science
Indian Institute of Management

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Vastrapur, Ahmedabad 380 015

Memeber

7. Professor M.N. Faruqui
Former Vice-chancellor
Aligarh Muslim University
Aligarh-202 002 Member
8. Prof. R.P. Dahiya
Director
MNIT, Jaipur AICTE Representative
9. Dr. Surender Singh
Deputy Secretary, UGC Co-ordinator

Inspection Report

1.	Headquarter of the proposed Institute Applied for Deemed to be University status with full address.	Lingaya's Institute of Management & Technology, Nachauli, Old Faridabad, Jasna Road, Faridabad (Haryana) Delhi Office – C-181, Sarvodaya Enclave, New Delhi – 110017
2.	(a) Whether the separate society/trust has been registered in the name and style of the proposed deemed to be university.	The Institute is governed by the Lingaya Jan Kalyan Sikshan Sanshthan, a Society registered under Societies Registration Act, 1860. A new trust in the name and Style of Lingaya's Institute of Management & Technology has also been established by the Sponsors. Copy of the Trust Deed is enclosed as Annexure – <u>II</u> ,
	b) if yes, name of the Society/Trust promoting the proposed institute(s) for Deemed to be University Status which should be one for all Institutions if the proposal is for more than one Institutions.	There is only one institution i.e. Lingaya's Institute of Management & Technology for the Deemed University status has been sought.
3.	Details of Individual Institution i.e. year of establishment, No. of PG Departments, Faculty (Professors, Readers, Lecturers) etc.	Lingaya's Institute of Management & Technology, Nachauli, Faridabad - 121002 <ul style="list-style-type: none"> • Year of establishment - 1998 • No. of P.G. Courses – Six • Faculty: <ul style="list-style-type: none"> ○ Director-Prl - 01 ○ Professors - 22

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		<ul style="list-style-type: none"> ○ Prof. Emeritus - 04 ○ Associate Prof. - 04 ○ Asstt. Prof./Readers-27 ○ Lecturers (S.G.) -05 ○ Senior Lecturers- 32 ○ Lecturers -87
4.	Whether Movable and Immovable assets have been legally transferred in the name of the society/trust seeking recognition as Deemed to be University.	The moveable and immovable assets are legally owned by the sponsoring society i.e. Lingaya Jan Kalyan Sikshan Sanshthan. However, the Management has submitted an undertaking to transfer all the assets to the Institute proposed for Deemed University status as and when the Institute is recommended for such status. Alternatively, the Management has sought exemption from creation of a separate trust and subsequent transfer of assets and furnishing an undertaking that that all the assets shall be solely used for the purpose of proposed Deemed University and separate accounts shall be maintained for the Institute. A copy of the undertaking is enclosed as Annexure-III.
5.	Territorial jurisdiction of the Institution(s).	Faridabad, Haryana State
6	Thrust area of the proposed institution(s) indicating special or innovative features.	<ul style="list-style-type: none"> a. Soft Computing b. Automation & Mechatronics c. Environment Protection & Pollution Control.
7.	Date (s) of visit of the Expert Committee.	29-30 th April, 2008
8.	Is the proposal under General/De Novo Category. If yes please give justification.	No
9	Whether accredited by NAAC/NBA, if yes, rating?	<p>Out of the 8 Undergraduate Courses, Following 5 courses are accredited by the NBA</p> <ul style="list-style-type: none"> - Mechanical Engg. - Electrical Engg - Electronics & Communication Engg - Computer Science & Engg. - Information Technology <p>Letter No. NBA/ACCR-354/07 dt. 22-1-08 enclosed at Annexure - IV. Among PG courses, only MBA has recently</p>

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		been assessed for accreditation by the NBA for being the lone eligible department.																																		
10.	Whether the proposed Institution (s) is affiliated to any university under Section 2(f)/12B of the UGC Act? if yes, the name of the University.	Yes, M.D. University, Rohtak -124001																																		
11.	Whether the affiliating university willing to examine and confer degree or other awards of students already enrolled with the Institution(s) seeking Deemed to be University Status	Yes. The affiliating university has agreed to hold examination and award degrees to the students presently enrolled in the Institution subject to the NoC of the State Government to this request. Letter of MDU is enclosed at Annexure - V																																		
12.	Source of finance and quantum of funds available- From fees; From State Govt. From UGC From other source (details)	<p>The details reported by the Institute are as under:</p> <table border="0"> <thead> <tr> <th></th> <th style="text-align: right;">Amount in Lacs</th> </tr> </thead> <tbody> <tr> <td>Current Income</td> <td></td> </tr> <tr> <td>Tuition Fee</td> <td style="text-align: right;">1275</td> </tr> <tr> <td>Student Fund</td> <td style="text-align: right;">39</td> </tr> <tr> <td>Transportation Fees</td> <td style="text-align: right;">95</td> </tr> <tr> <td>PDP/VAC Fees</td> <td style="text-align: right;">60</td> </tr> <tr> <td style="text-align: right;">Total</td> <td style="text-align: right;">1469</td> </tr> <tr> <td>Current Expenditure</td> <td></td> </tr> <tr> <td>Salary and Wages</td> <td style="text-align: right;">823</td> </tr> <tr> <td>Transportation</td> <td style="text-align: right;">204</td> </tr> <tr> <td>Maintenance</td> <td style="text-align: right;">108</td> </tr> <tr> <td>Other Recurring Exp.</td> <td style="text-align: right;">446</td> </tr> <tr> <td style="text-align: right;">Total</td> <td style="text-align: right;">1581</td> </tr> <tr> <td>Capital including Development fees and Contribution from Society Members</td> <td style="text-align: right;">2794</td> </tr> <tr> <td>Capital Expenditure (Land & Bldg., Equipments, Furniture & Fixtures, Books etc.)</td> <td style="text-align: right;">2659</td> </tr> <tr> <td>Funds Available with Banks (Fixed Deposits etc.)</td> <td style="text-align: right;">1070</td> </tr> <tr> <td>Quantum of Funds Available (1469+2794+1070-1581-2659)</td> <td style="text-align: right;">1093</td> </tr> </tbody> </table>		Amount in Lacs	Current Income		Tuition Fee	1275	Student Fund	39	Transportation Fees	95	PDP/VAC Fees	60	Total	1469	Current Expenditure		Salary and Wages	823	Transportation	204	Maintenance	108	Other Recurring Exp.	446	Total	1581	Capital including Development fees and Contribution from Society Members	2794	Capital Expenditure (Land & Bldg., Equipments, Furniture & Fixtures, Books etc.)	2659	Funds Available with Banks (Fixed Deposits etc.)	1070	Quantum of Funds Available (1469+2794+1070-1581-2659)	1093
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13.	Whether the Institution(s) is financially and academically viable to run the Institution(s) as Deemed to be University.	Please see observations of the Committee.																																		
14.	Receipt and Expenditure Statement of Institute for the last 3 years enclosed.	Receipt & Expenditure Statement of Institute for the last 3 years enclosed at Annex.- VI																																		
15.	Whether the permission from the concerned State Govt. has been obtained if yes, please attach a copy of the permission letter/views of the State Govt.	UGC has written to the Govt. of Haryana vide letter No. F.6-32/2005(CPP-I) dated 19-12-06 but response awaited (Annex.-VII)																																		
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17.	Whether the Institute has Rs. 5 crore corpus Funds for Engineering Technology, Rs. 3 crores for Science & Social Science and Rs.5 crore Corpus Funds for conducting both types of programmes. Please specify and indicate the amount after verifying the corpus fund.	Yes.																																																			
18.	Whether various authority and bodies of the Institute are in accordance with the provisions of the UGC guidelines	The Institute has adopted the MoA/Rules based on the Model prescribed by the UGC, which contains provisions for constitution of various bodies required for an Institution declared as Deemed to be University.																																																			
INFRASTRUCTURE: (give details)																																																					
19.	Details of Building <ul style="list-style-type: none"> • Permanent • Temporary/Lease property Whether the Institutions has the following. <ul style="list-style-type: none"> • Administrative 1000 sq.mts. • Academic including Library building 3000 sq. mts. • Some teachers residence and a faculty guest house for a least 10 persons • Music/room for performing arts 	According to the details and documents furnished by the Institute the details of built up area are given below: Instructional Area = 31355 Sqm. Administrative Area = 5337 Sqm. Amenities Area = 9685 Sqm. Circulation Area = 14073 Sqm. Staff residences = 1800 Sqm. Hostels = 10086 Sqm. Total = 72336 Sqm.																																																			

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	etc.	Yes
20.	Land if acquired, whether documents verified/land registered in the name of the university and its location	The Land is the name of sponsoring society i.e. Lingaya Jan Kalyan Sikshan Sanshthan and has been legally allowed for the purpose of establishing educational institute.
21.	No. of Laboratories, give details	The details of Labs department wise are given at Annex-VIII
22.	Whether students already admitted, if yes give details course-wise	Details of students course-wise are given at Annex. - IX
23.	Hostel facilities, give details	<ul style="list-style-type: none"> - Institute has separate Boys Hostel & Girls Hostels with a capacity of 300 & 250 students respectively. - Air Cooling facility provided in Hostel rooms. - Each room has PC with Internet facility. - Boys Hostel has Swimming Pool. - Hostels have facilities like Guest-Rooms, Common Room, Sickbay, Hot water, Library, Telephone, Badminton, etc
24.	No. of class rooms	Classrooms 98 Tut rooms 75 Drawing Hall 04 Seminar Hall 08
25.	Whether Institute has auditorium	Yes
LIBRARY REQUIREMENT		
26.	Area in sq. meters	930 m ²
27.	Number of Journals; a. National b. International	52 11 On-line journals subscribed through INDEST-AICTE Consortium. <ul style="list-style-type: none"> • Science Direct-241 titles including EE, ME, CE, CS, IT & IS. • IEEE (IEL-on-line) – 1,741,857 documents on-line • DELNET Services – Provides inter-library loan service for books and other reading materials on demand basis.

		<ul style="list-style-type: none"> NISCAIR – We have 6 cards for utilizing the resources of NISCAIR on loan basis.
28.	Is it digital Library	Yes
29.	Does it have repographic and bar-coding facilities	Yes
30.	Whether Equipments, Books and Journals are worth Rs.50 Lakhs	Yes. Total investment made is Rs. 85.29 Lacs.
31.	Books/Equipments-give details	A brief note in respect of library facilities of the Institute is enclosed at Annex.-X.
FACULTY AND OTHER STAFF		
32.	Whether teaching staff appointed, if yes give details.	List of the faculty-members department-wise is enclosed at Annex.-XI
33.	Whether the institute have five departments – each department having one Professor two Readers and adequate number of Lecturers alongwith necessary supplementary staff. If so, please give details department-wise.	The details of faculty members is given at Annexure – XI. Each Deptt has One Professor & Two Asstt. Professors.
34.	Whether the Institute is giving pay scale to teachers as prescribed by UGC if not, is the institute proposed to bring teachers pay scale at par with University teachers?	The Institute is paying AICTE Scales of Pay which are the same as UGC.
35.	Whether Non-teaching staff appointed, if yes, give details.	List of Non-teaching staff is enclosed at Annexure – XII
36.	Is the Deemed University running Distance Education Programme, if yes, has it been approved by DEC/UGC.	No
37.	Whether the Institution established any off campus or study centre or admission centre outside the State of its jurisdiction please specify, if so, has it been approved by UGC.	No
38.	Whether the Institution has undertaken any research activities, if so, please give details.	The details as provided by the Institute are at Annexure XIII. The observations of the Committee may also be seen in this regard.
39.	Whether the faculty members organized or attended International/National Conferences/ Workshops, if so, give details.	The details of National/International/Short term courses participation of faculty is given at Annex. – XIV. The observations of the Committee may also be seen in this regard.

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40.	Other facilities available at the Institute(s) (give details) which are necessary to support Deemed to be University Status.	<ul style="list-style-type: none"> - Institute has 8 Seminar Halls - Each Seminar Hall fitted with Data Projector, P-IV Computer, Audio System, White Board, Projection Screen. - All Seminar Halls are acoustically balanced & seats ergonomically designed. - Each class-room equipped with large screen Projection TV, Computer & Sound System. - Faculty provided with cordless microphone & E-pen plus pen drive. - 100% Power Backup for Institute & Hostels. - Faculty Development Programmes are conducted on regular basis. - Faculty has been fully involved in Curriculum Development of courses at U.G. & P.G. Level. - Industrial Projects are part and parcel of students teaching. - Seminars/workshops are conducted on regular basis.
41.	Fee Structure: give details	The present fee structure is given at Annexure – XV.
42.	Admission Policy/Procedure in brief.	<p>Student Admission to:</p> <ul style="list-style-type: none"> ▪ B. Tech. <ul style="list-style-type: none"> - Admission to all B. Tech courses are made on the basis of AIEEE Exam. through online off-Campus central Counseling by NIC in accordance with the norms prescribed by the MD University Rohtak. Admission of Diploma holders is made directly to second year (III Semester) on the basis of merit of Lateral Entry Engg(LEET). Test conducted by State Govt, through online off-Campus central Counseling by NIC. ▪ M. Tech. <ul style="list-style-type: none"> - Admission is made on the

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		<p>Merit based on valid GATE Score failing which on the basis of B.Tech/B.E. or equivalent qualification with 55% marks.</p> <ul style="list-style-type: none"> ▪ MBA <ul style="list-style-type: none"> - Admission to MBA course is made on the basis of MAT Exam. through online off-Campus central Counseling by NIC. ▪ MCA <ul style="list-style-type: none"> - Admission to all MCA course is made on the basis of CET Exam. through online off-Campus Central Counseling by NIC.
43.	Examination system in brief	<ul style="list-style-type: none"> • The examination system is governed by the M.D. University. However, the Institute on its own conducts the internal assessment with the component of around 33% is evaluated at institute level.
44.	Whether the Institute is following standard/norms prescribed by statutory councils like AICTE, MIC etc. as the case may be in respect of professional courses.	The instructional and infrastructural facilities have been established conforming to AICTE/University Norms. Please see the observations of the Committee also in this regard.
45.	Whether the Institute has given necessary undertakings/assurance as per UGC Guidelines; please attach the same.	Undertaking submitted to UGC. Copy enclosed at Annexure – XVI.

Observations of the Committee

- The Lingaya Institute of Management is situated at Nachauli in Faridabad district of Haryana amidst a rural setting. Established by a Charitable society namely the Lingaya Jan Kalyan Sikshan Sanshthan. The Institute is spread over an area of around 18 acres. Even though the location of the Institute is in the semi urban area on the outskirts of Industrial town of Faridabad, the Management of the Institute has invested in a big way for creation of infrastructure with all modern facilities. This is perhaps one of the reasons that the Institute has been able to attract a large number of bright and promising students from the adjoining areas of Delhi, Noida and Gurgaon, apart from the students of other parts of the country. Established in 1998, the Institution has

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made a remarkable progress during the last 10 years and created a niche for itself among the good ranking Engineering Institutions of the State. During its visit to the Institute, the Committee had discussions with the Chairman and Secretary of Sponsoring Society about the ongoing activities and future plans for the growth of the Institute. The Director of the Institute made a presentation highlighting the salient features of the Institute. The members of the Committee visited the teaching departments, inspected the various facilities like libraries and labs, interacted with the Faculty and students and also examined the various documents produced by the Institute. On the basis of its physical inspection of academic programmes, infrastructural facilities, assessment of research component and teaching practices and interaction with faculty and students, the Committee makes the following observations:

1. The Management of the Institute has created nice infrastructure in terms of Buildings, Library and Lab facilities, Hostels and other amenities. The construction activities going on in the campus were indicative of expansion plans of the Institute. The Management appeared willing and capable of investing on upgradation and augmentation.
2. The Admission process is regulated in accordance with the system prescribed by the M.D. University under which students are drawn from the AIEEE. The committee was told that that the cut off rank for admission of students is 31000. The Committee, after interacting with the students was convinced that the Institution has been attracting bright and talented students.
3. There is a Central Library in place but the Committee observed that the number of volumes and titles need to be increased. The Committee also felt that the Institute should subscribe more international journals. Though the Library has access to the Internet, the Institution needs to install more PCs with latest configurations.
4. The Committee observed that despite having adequate resources, institutional support for the research activities is not encouraging. With an enthusiastic faculty and adequacy of resources, a lot could have been achieved on research front with proper motivation from the Management. The Committee was of the view that the Management should adopt a pro-active approach in supporting and motivating the research activities. The Institute should also motivate the faculty to get consultancy projects from the local Industries and governmental agencies.
5. The number of faculty with Ph.D is very low and Institution should take a serious note of this. Wherever possible, the Management should sponsor teachers for pursuing Ph.D in reputed Institutions of the country.
6. Placement of the students is the remarkable aspect of the Institute. Almost in all the departments, majority of the graduates are placed in reputed industries.

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7. On the front of social responsibility, the Institute has launched a number of schemes including scholarships and freeships to provide access to the economically backward sections of the society. The Institute also conducts skill upgradation programmes for the youths of the nearby villages.
8. The faculty retention rate is fairly good. Most of faculty members are young and energetic and if groomed and nurtured with visionary approach, can prove to be an asset to the Institute.

Recommendation

The Institution has the potential for innovation. The Management has the will as well as resources to excel and innovate and if academic freedom in the form of university status is available, the Institute can emerge as a centre of excellence in the region. The Committee, therefore, unanimously recommends that the Lingaya Institute of Management and Technology, Faridabad may be declared as a Deemed to be University under Section 3 of the UGC Act, 1956.



Prof. S. Ramachandran



Prof. K. Rajagopal



Prof. M.P. Gupta



Prof. A.R. Ananthan



Prof. Niranjan Ratilal Dave



Prof. M.N. Faruqui



Prof. R.P. Dahiya

अखिल भारतीय तकनीकी शिक्षा परिषद्

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाय)

(A STATUTORY BODY OF THE GOVT. OF INDIA) P.No.301/22/DU/AICTE/2008



डा. के. नारायण राव

एम.टेक., पी.एच.डी.

सदस्य सचिव

Date : 05-05-2008

Dr. K. Narayana Rao
M.Tech., Ph.D
Member Secretary

The Secretary
University Grants Commission
Bhadur Shah Zafar Marg
New Delhi 110002

CPP-5

Subject: On the spot assessment of the proposal submitted by Lingaya's Institute of Management and Technology, Faridabad.

Sir,

It has reference to the UGC's letter No.F .6-32/2006 (CPP-I) dated 7th February 2008.

Kindly find enclosed herewith the copy of the report of the AICTE team (Annexure-I) based on the spot assessment of Lingaya's Institute of Management and Technology, Faridabad. The AICTE team has submitted its recommendations as under:

" On the basis of the presentations made by the departmental faculty, visits to the laboratorie, library, infrastructural facilities, interaction with the faculty, students and the management, the committee has found that the management, faculty and students have shown potential and commitment for improving the quality of education and want to promote emerging areas in engineering and technology. The committee, therefore, recommends that the Lingaya's Institute of Management and Technology, Faridabad can be considered for conferment of Deemed to be university Status so far as engineering and technoogy programmes are concerned. This shall, however, be subject to the conditions that the norms and Standards as specified from time to time by the statutory bodies such as UGC and AICTE are maintained"

Mr. Rajesh.

Following deficiencies have been pointed out by the expert committee (copy at Annexure-II) in the proposal as regard to the eligibility guidelines of the AICTE for grant of Deemed to be University status:

1. The PG programmes are only 4 years old as against the AICTE requirement of 5 years.
2. No doctoral programmes are being conducted in any of the major department as against the AICTE requirement of such programmes in all the major departments.

3. Student turn out in Post Graduate courses (M.Tech / ME /MBA/ MCA / M.Arch. / M.Pharma. should be at least 6 per department / discipline / year for last 5 years. The institute does not meet this requirement
4. No Research Scholars have been registered for Ph.D. during last five years as against the AICTE requirement of 4 per department in all the departments.
5. The institution has not awarded any Ph. D as against the AICTE requirement of 10Ph.Ds during last 5 years.
6. The institution does not meet the requirement of completion of at least 5 sponsored research projects of Rs.8.Lacs each or more, in the last 5 years.
7. The requirement of guiding doctoral research by at least 5 faculty members per discipline/ department is not fulfilled.
8. The institution does not meet the requirement of publishing 50 research papers in referred journals in the last 5 years involving sizeable number of disciplines/departments and faculty members.
9. The requirement of generating income of Rs.15 Lacs through consultancy during last five years is not fulfilled.
10. The requirement of at least 50% faculty having Ph.D. qualification is not fulfilled.

The Lingaya's Institute fo Management and Technology, Faridabad, may submit a compliance of above referred deficiencies to the UGC and a copy thereof may be forwarded to AICTE for necessary action.

In view of the above deficiencies and expert committee report (copy enclosed as above), the UGC may take its own view on the matter regarding the grant of Deemed University status to Lingaya's Institute of Management and Technology, Faridabad.



(K. Narayana Rao)
Member Secretary

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Report of the AICTE Expert Committee visit (along with UGC committee) to Lingaya's Institute of Management and Technology, Faridabad (Haryana) for considering the Institute to award Deemed to be University status

The AICTE committee consisted of the following:

Prof. R.P. Dahiya	Chairman
Prof. N Siva Prasad	Member
Prof. S C Vaidya	Member

The Committee visited the Institution along with UGC expert committee on 29th April, 2008. The observation and the recommendation of the committee based on the presentation made by the institution, visit to its facilities and discussions with the various stakeholder groups are given in this report.

Lingayas institute of Management and Technology, Faridabad has applied to UGC for the conferment of Deemed to be University status. The institution is offering following courses, which fall in the purview of AICTE.

UG Programme (B.Tech.)	
1.	Computer Science & Engineering
2.	Electronics & Communication Engineering
3.	Electrical & Electronics Engineering
4.	Information Technology
5.	Chemical Technology
6.	Mechanic Engineering
7.	Electrical Engineering
8.	Automobile Engineering
9.	Civil Engineering

Prof. R.P. Dahiya *Prof. N Siva Prasad* *Prof. S C Vaidya*

PG Programme (M.Tech.)	
1.	Masters in Computer Applications
2.	Master in Business Administration
3.	M.Tech. Computer Science & Engineering
4.	M.Tech. in Signal Processing
5.	M.Tech Power Electronics & Electrical machines and Drives
6.	M.Tech. in Design of Mechanical Equipments

A. GENERAL

The institution is spread over an area of 18.15 acres with constructed area over 72,000 sqm. The quality of construction is of acceptable standards. The institution has academic blocks, and has developed central facilities such as library, workshops, laboratories, auditorium, student activity centre, play ground, gymnasium, hostels etc,. There is well equipped computer centre with Wi-Fi which provides adequate opportunities for the faculty and students for the effective teaching learning activities. The institution has separate boys and girls hostels on the campus. The ambience in the institution is good and conducive to learning. Though the institution has a few staff quarters, it requires further augmentation for effective academic ambience.

The central library is reasonably equipped. It has about 6500 titles comprising of 28000 volumes. It subscribes to more than 60 journals and is regular member of INDEST-AICTE consortium for online access to international journals. It has also acquired the membership of NICAIR and DELLNET. For a university the library space should be increased by adding additional building.

The institution has provided 3 Mbps Internet connectivity in the campus which needs be raised. Though the facility has been made available to faculty members in the institute, this facility has not been provided in the hostels which restricts access to the internet after institution hours. The hostel should also be provided this facility.

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The institution has adequate financial resources to pursue the ideals and goals of a university. However, proper planning and transparency with more faculty participation in Budgeting, Management and Decision making at all levels is recommended.

Teaching learning process is in place and is effective.

The institution need improvement in Research and Development activities and need to be supported by the management with a greater thrust. Further suggestions are given in the subsequent paragraphs.

All the eligible UG programs have been accredited by the NBA for the period 2008-2011. Other programs should go for accreditation as and when eligible.

B. FACULTY

The number of faculty is adequate and as per the AICTE norms. The total no. of Faculty is 182 with 27 professors, 4 Assoc. Professors, 27 Asst. Professors and 124 lectures/senior lecturers. The teacher-student ratio is 1:15. However, the cadre ratio needs improvement as it is skewed towards lecturers. The selection procedures are transparent and are as per norms.

The number of Ph.Ds in the faculty is just 33. However, as informed by the management during presentation 6 teachers are registered for Ph.D. It is recommended that more Ph.D. degree holders should be recruited as faculty and the existing faculty members should also be encouraged to attain higher qualifications from reputed institutions. In order to give wider exposure and training in the contemporary subjects the faculty members should be encouraged and provided adequate financial support to attend training programs, short term courses, conferences, workshop etc. in the country and abroad. All faculty members should generally attend at least one such programs every year. The Institute should also organize such events in their campus.

C. Research and Development

At present the in house research and development activities are as is expected from a college. It was evident from the presentation and discussion that the Institute is now

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geared up to take up the R&D activities like those of a good university. Faculty and some of the M.Tech. students have made joint publications in journals, International and National conferences. Some of the publications are for a period when the faculty members were either pursuing their own Ph.D. or for a period when they were working elsewhere prior to joining this Institute. R&D culture and zeal of the faculty is reflected from this fact. The Institute should start regular Ph.D. fellowships and recruit full time research scholars to promote quality research activities in all the departments. Some in house funded research projects have been completed. In the automobile engineering laboratory considerable research and development work is in progress. Some innovative and highly educative models/projects are being developed. The Institution has also taken Collaborative Research initiatives to interact with various research organizations. More sponsored research and R&D projects should be obtained from industry and other funding agencies. Industry Institute collaboration cell should be established to further strengthen the existing marginal industrial collaboration.

D. STUDENTS

Several students of the college in different engineering branches have secured positions in the first 15 ranks over the years. Pass percentage and first divisions are high; for the past 5 years the first divisions are over 50%. The placement record is good with maximum pay package in the range Rs. 4 to 4.5 lakh in different branches and the annual average is around Rs. 2.2 to 2.8 lakh. However, more core companies should be invited for campus placement. The training and placement cell should be further strengthened.

In the interaction session with the students they showed their concern about the existing system of examination. They were nearly unanimous in their presentation favoring the university status for the college.

Adequate opportunities are provided for developing the skills, competencies and overall personality of students. As conveyed by the faculty during the presentations value added programmes are provided to improve the employability and professional skills of students.

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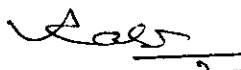
RECOMMENDATIONS

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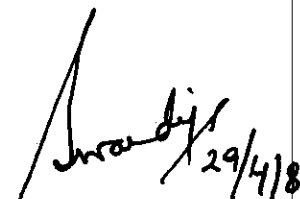
On the basis of the presentations made by the departmental faculty, visits to the laboratories, library, infrastructural facilities, interaction with the faculty, students and the management, the committee has found that the management, faculty and students have shown potential and commitment for improving the quality of education and want to promote emerging areas in engineering and technology. The committee, therefore, recommends that the Lingaya's Institute of Management and Technology, Faridabad can be considered for conferment of Deemed to be University Status so far as engineering and technology programmes are concerned. This shall, however, be subject to the conditions that the Norms and Standards as specified from time to time by the statutory bodies such as UGC and AICTE are maintained.


R P Dahiya

Chairman


N Siva Prasad 20/4/2008

Member


S C Vaidya 29/4/08

Member

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Check list based on the Guidelines for Recommending Technical Institutions
for the Deemed to be University Status

GENERAL CRITERIA

SI		Yes/No
1	Whether the UG and PG programmes are being conducted for a period of not less than 10 years and 5 years (from the Graduation of first batch) respectively.	Yes PG-NO
2	Whether the institutions has a standing of 10 years and at least the graduation of 5 batches if running only PG and Research Programmes	Yes
3	Whether the institutions is offering Masters and Doctoral Programmes in all the major departments	Masters - Yes Doctoral - NO
4	Whether all creditable programmes of the institution are accredited by the NBA	Yes
5	Whether the institution has necessary financial resources and viability to pursue the ideals and goals of a University	Yes
6	Whether the institution is a registered Society/Trust to have an independent entity of its own	Yes

PERFORMANCE CRITERIA

Student Turn Out	At the Time of Assessment	Yes/No
Number of students graduated (B.Tech/B.E./B.Pharma/B.Arch) with 1 st class.	At least 50% of the sanctioned annual intake assessed over a period of last 5 years should have graduated with <u>1st Class</u> .	Yes
Number of Post Graduates (M.Tech/ME/MBA/MCA/M.Arch/M.Pharma) passed out.	At least 6 per department/discipline/year for last 5 years.	NO
Number of Research Scholars Registered for Ph.D.	Number of Scholars on role each years during the last 5 years should be at least 4 per department in all the departments.	No
Number of Ph.Ds awarded under the supervision of the faculty	At least 10 Ph.Ds must have been awarded during the last 5 years.	No

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Research		Yes/No
Sponsored Research projects completed in last 5 years	Should have completed at least 5 significant projects (Rs. 8 lakhs each or more each years)	No
Number of faculty members guiding doctoral research	At least 5 per discipline/department	No
Publication of research papers in referred journals	Ordinarily 50 in the last 5 years involving sizable number of disciplines/departments and faculty members.	No

Industrial Consultancy and Continuing Education Programmes conducted during the last 5 years		Yes/No
Number of summer/winter schools and/or continuing education programmes in the last 5 years.	Ordinarily 25 programmes or 3000 man days (programmes of less than 48 hrs. not to be counted)	Yes
Consultancy	The institutional share of income during last 5 years should be about Rs. 15 lakhs	No

Institutional Development (total for the last 5 years)		Yes/No
Number of Ph.Ds in the faculty	At least 50% of the faculty should be with Ph.D.	No
Equipments, Books, and Journals	As per AICTE norms, from time to time.	
Use of computers for Technical Education and Research	1. Ordinarily 20% of the courses should be computer based/application oriented.	Yes
	2. Ordinarily 50% faculty should be using computer facilities for teaching & research	Yes
Pay Package	The institute shall adopt the AICTE Pay Scales for its teachers.	Yes

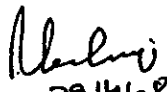
Essential Infrastructure at the time of Application		Yes/No
Minimum academic staff at Lecture level and above on the basis of students to staff ratio	Strength should not be less than the minimum as prescribed in AICTE norms.	Yes
a. Land & Administrative building b. Academic & Library building c. Teachers Residence & Faculty Guest House	As per AICTE norms	Yes

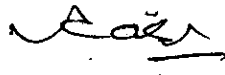
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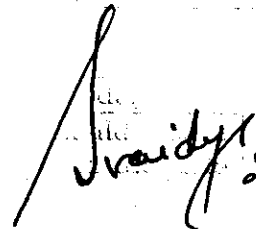
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d. Hostels for students		
e. Canteen Facility		
f. Common Room/Community Hall		Yes
g. Computation		
Preparation made to take over academic and administrative functions of the university		
Student admissions	As per AICTE Guidelines	Yes
Conduct of examinations	Institutions should have proven ability and adequate set up for conducting examinations	Yes
Experience of independent administration	The institution should have adequate administrative set up capable of adapting to the requirement of Deemed-to-be University set-up.	Yes
The staff selection should have been by direct recruitment through national advertisements with qualification and cadre selection as per norms and guidelines of AICTE.		


 29/4/08
 (R.P. Dahiya)




 29/4/08
 (S.C. Vaidya)



हरियाणा HARYANA

Affidavit

. 01AA 369470

I, V.K.Sinha Gadde, s/o Late Shri Lingaya Gadde as President of Lingaya Jankalyan Shikshan Sanstha, having its office at C-181, Sarvodaya Enclave, New Delhi 110017, do hereby declare as under:

That Lingaya Jankalyan Shikshan Sanstha, hereafter called the society, was established in the year 1996. The society is running its institute called Lingaya's Institute of Management & Technology at Nachauli, Faridabad, after getting L.O.I. from A.I.C.T.E. for establishing the institute and N.O.C. from State Government in 1997.

V.K.SINHA GADDE

DEPONENT

I confirm that the above mentioned information is true to the best of my knowledge and belief.

V.K.SINHA GADDE

DEPONENT

Date :- 07/11/07



Lingaya's Jankalyan Shikshan Sanstha's

LINGAYA'S INSTITUTE OF MANAGEMENT & TECHNOLOGY

Nachauli, Old Faridabad-Jasana Road, Faridabad - 121002

Ph : (0129)-2201008, 2201009 www.limat.org

101

June 17, 2008

Shri S.C. Chadha, DS (CPP-1)
University Grant Commission
Bahadur Shah Zafar Marg
New Delhi

SUBJECT: JUSTIFICATION OF COMPLETION OF 10 YEARS

Sir,

The institute was given viability by AICTE vide file No. 767-62-009 (NDEG)/ET/96 dated May 15, 1997. The first session started in 1998 after AICTE approval vide file No. 765-62-224(EI)/ET/98 and Govt. of Haryana permitted to start the institute vide their letter No 564TE/378 dated 12-3-1998.

The Institute started its first session in 1998 and as on June 17, 2008 six batches have already graduated and the result of the seventh batch is awaited. Thus making this institution ten years old.

Thanking you,

With regards,

Yours Sincerely,

For Lingaya's Institute of Management & Technology


Authorized Signatory

ADMN. OFF. :

KIND ATTN: - SH. S. C. CHADHA [DY. SECY. (LPP-D)]



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

LETTER OF VIABILITY

102

Date : May 15, 1997

To

F.NO. 767-62-009 (NDEG)/ET/96
THE CHAIRMAN/ SECRETARY
LINGAYA'S JANKALYAN SHIKSHAN BANSTHA,
D-189, FREEDOM FIGHTERS ENCLAVE,
NEB SARAI, NEW DELHI.

Sub : Proposal for establishment of new institution during
1997-98 - regarding.

Sir,

This is with reference to your proposal submitted to the
Council for the establishment of a new college/ polytechnic

... Lingaya's Inst. of ... Management ... & Tech., Fardabad.

..... during the
academic session 1997-98. The proposal has been carefully
considered as per the AICTE Regulations.

The Council, after considering the recommendations of the
Regional Committee, based upon the various reports placed before
it, has found your proposal viable for the establishment of a new
institution. To facilitate further processing of the proposal,
you are now requested to furnish the following details in Form I
(annexed) :

1. (a) Deed of registration relating to ownership/ title of
the applicant society/ trust on a minimum of ...*...
acres of land earmarked for setting up of the new
institution;
- (b) A Land use certificate from the authorities concerned;
and,
- (c) In case the applicant society/ trust is running any
other educational institution in the same premises
where the new institution is proposed to be set up, an
irrevocable resolution of the applicant society/ trust
stating that sufficient area of the premises has been
earmarked specifically for setting up the proposed
institution.

A Fixed money Deposit jointly in the name of applicant society/ trust and Regional Officer of the respective Regional Office for Rs. *fifty* lakhs for a period of ten years after which the applicant society/ trust may apply to the Council to allow or use the funds only for the development purposes of the institution.

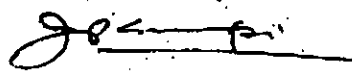
3. A master plan for the entire institutional complex with the details of the plinth area, including area of laboratories, class rooms, drawing halls, workshops, library, administrative block, hostel etc. along with the construction schedule, indicating the estimated cost of construction involved.
4. In case the applicant society/ trust does not hold ownership right over the building, a proof of temporary accommodation along with lay out plan and photographs of the premises.
5. A registered undertaking on non-judicial stamp paper stating that the institute shall abide by all the regulations, Guidelines, Norms and Standards of the Council issued from time to time.

You are requested to fulfill all the requirements indicated above at Sl. No. 1 to 5 at your earliest but not later than June 15, 1997 to facilitate an expert committee at the cost of the Trust/ Society to inspect the infrastructural facilities created by the Trust/ Society for running first year classes. The recommendations of the expert committee shall be considered by the Council for the approval or otherwise of the proposal.

In order to cause inspection, a draft of Rs. 50,000/- drawn in favour of the concerned Regional Officer, AICTE, may be sent so as to reach the Regional Office on or before May 31, 1997 failing which the request for inspection shall not be entertained this year.

It may please be noted that if the documents submitted by the Trust/ Society including the facilities created by the institute do not conform to the new norms and standards and guidelines of AICTE within the stipulated deadline of June 15, 1997, the trust/ society shall forfeit their claim for further consideration of their proposal for starting a new institute during 1997-98. The Trust/ Society may however submit a fresh proposal again for the subsequent academic year.

Kindly note that this is only a viability letter and not a letter of approval.

Yours faithfully,

(J.P. Gupta)
Member Secretary

Copy to : The concerned Regional Office

* As per AICTE Regulations. Relevant portion attached at Annexure I.

** The courses and the intake capacity shall however be decided only after the expert committee visit.



KIND ATTN:-SH S.C. CHADHA [DY Secy (LPP-1)]

From

104

The Director,
Technical Education Haryana,
Chandigarh.

To

The Chairman,
Lingaya's Jankalyan Shikshan Sanstha,
D-139, Freedom Fighter Enclave, Neb Sarai,
New Delhi-110068.

Memo No. 564 TE/ 378 /Acad.,
Dated, Chandigarh the 12-3-98

Subject:- No Objection Certificate for the start of Lingaya's
Instt. of Management & Technology, Faridabad.
for the session 1998-99.

Reference your proposal on the above mentioned
subject.

2. It is to inform you that the State Govt. have agreed to issue No Objection Certificate to your Society/Trust for the establishment of Lingaya's Instt. of Management & Tech. ^{MACHOLI DIST. Faridabad} to offer courses of study in the following disciplines with the intake as mentioned against each course subject to conditions as stipulated in Annexure-I.

Sr. No.	Name of the course	Duration	Intake
1.	Computer Science & Engg.	4 Yrs.	60
2.	Electrical Engg.	4 Yrs.	60
3.	Electronics & Communication Engg.	4 Yrs.	60

You are therefore advised to submit an undertaking in the form of an affidavit duly signed by the President/Chairman of your trust/society as per format mentioned in Annexure-I within one month of the receipt of this letter. You are further directed to obtain the approval of AICTE New Delhi and affiliation of the concerned university. You are also advised to ensure the creation

made clear that a committee ~~xxx~~ of this Directorate shall inspect your Instt. some-where in June/July 1998 to ascertain the facilities available before admissions are made.

[Signature]
Research Officer,
for Director Tech. Education,
Haryana, Chandigarh. *UJ*

12/3/98

Endst.No.

/Acad. Dated

A copy of the above is forwarded to Regional Officer, All India Council for Technical Education, North Western Regional Office, H.No.1310, Sector 42-b, Chandigarh in continuation of this office memo No.339 dated 4.3.98 for information and necessary action.

Sd/
Research Officer,
for Director Tech. Education,
Haryana.

Endst.No.

/Acad. Dated

A copy is forwarded to the following for information and necessary action in continuation of this office Endst.No.340-41 dated 4.3.98:-

1. The Vice Chancellor, Kurukshetra University, Kurukshetra
2. The Vice Chancellor, G.J.U. Hisar

Sd/
Research Officer,
for Director Tech. Education,
Haryana.



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अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

Prof. B.G. Sangameshwara
Adviser(E&T)

LETTER OF VIABILITY

F.No. 767-62-015(NDEG)/ET/97
Date:-February 12, 1998

THE CHAIRMAN/ SECRETARY
LINGAYA'S JANKALYAN SHIKSHAN SANSTHA,
D-139, FREEDOM FIGHTER'S ENCLAVE,
NEB SARAI, NEW DELHI - 110 068.

Sub :- Proposal for establishment of new institution during 1998-99 -
regarding. (DEGREE ENGG)

Sir,

This is with reference to your proposal submitted to the Council for the establishment of a new technical institution LINGAYA'S INSTT OF MGT & TECH., FARIDABAD during the academic session 1998-99. The proposal has been carefully considered as per the revised AICTE Regulations.

The Council is pleased to inform you that your proposal has been found viable. To facilitate further processing of the proposal, you are now requested to furnish the following to the concerned Regional Office :

- 1.(a) Registered Sale deed showing ownership of the proposed land in the name of applicant Society/Trust as per AICTE Regulations. (Please note that Registered lease deed is not acceptable except where the land is owned by Government)
 - (b) A Land use certificate from the concerned authority.
 - (c) In case the applicant society/ trust is running any other educational institution in the same land where the new institution is proposed to be set up, a registered irrevocable resolution of the applicant society/ trust stating that land as per AICTE norms has been earmarked specifically for setting up the proposed institution.
2. A Joint Fixed Deposit ONLY in a Nationalized Bank in the name of applicant society/ trust and concerned Regional Officer as per Regulations for a period of ten years. (FDR should be created only after getting the signature of the concerned Regional Officer, please refer Annexure - II)
 3. A master plan for the entire institutional complex with the details of the plinth area, including area of laboratories, class rooms, drawing halls, workshops, library, administrative block, hostel etc.

Contd\.....2