# ANNUAL REPORT 2017–2018



LINGAYA'S
VIDYAPEETH

Deemed-to-be University
u/s 3 of UGC Act 1956

choose to know

# LINGAYA'S VIDYAPEETH

(Approved by MHRD / AICTE / PCI / COA / BCI / NCTE, Govt. of India u/s 3 of UGC Act 1956)

www.lingayasgroup.org | www.lingayasvidyapeeth.edu.in

# LINGAYA'S VIDYAPEETH

**(Deemed to be university u/s 3 of UGC Act 1956)**

# Annual Report
# (2017-18)

*"Par Excellence with Human Touch"*

*(Approved by MHRD/ AICTE/ PCI/ BCI/ COA, Govt. of India u/s 3 of UGC Act 1956)*

# Contents

# Vision and Mission

## Vision

Traditionally believing that God is the Source of all Truth, Goodness and Beauty, Lingaya's Vidyapeeth, wishes to develop in students a wisdom that translates academic achievements into responsible citizenship, sincere professional service and a deep respect for life and beauty in God's Creation and Recreation.

## Mission

- To impart knowledge and skills in the field of Engineering/ Technology, Management , Education, Science & Arts and related areas;

- To dedicate itself for improvement of social and economic status and enhancement of the quality of life for all;

- To strive for maximizing human welfare through education;

- To produce effective knowledge workers, practitioners and educators who will be guided by vision, compassion, knowledge, discipline, discovery with deep respect for human values;

- To provide an individual engineering and other professional learning experience for each student;

- To develop critical thinking, analytical ability and creative skills;

- To supplement the curricula, team work, leadership, communication skills, project management, social concerns and ethics and

- To establish interaction with industries for Technology, Research & Development.

- In line with above vision and mission statements, Lingaya's Vidyapeeth has the following special characteristics:

- Lingaya's Vidyapeeth is an Institution for providing a student with opportunity for all round development and education with the aim of effective living as a good citizen.

- It has special strength in the field of Engineering and Technology with emphasis on practice and problem solving skills.

- Its activities and course curriculum concentrate on design, self-learning and research, which are the unique features of the Vidyapeeth.

- The primarily value of knowledge and skill imparted by Lingaya's Vidyapeeth resides in its utility in creating an infrastructure for the physical welfare of the general public, in sustaining good health of individual and the community.

- Lingaya's Vidyapeeth facilitates and promotes creativity and critical thinking capabilities in its students.

- The education in Lingaya's Vidyapeeth enhances the inherent capacity of a student with honesty, courage and fairness.

# (Late) Prof. G.V.K. Sinha, Founder Chairman, Lingaya's Group



Prof. V. K. Sinha, a unique educationist with remarkable insight into technical education and great expertise in managing the human resources, was a self-made icon in the field of technical and management education. With a B. Tech Degree he took up the career of a lecturer, climbed up the ladder as Head of the Department, Asst. Director and then the Principal in various reputed technical institutions in New Delhi; and later a full time Consultant of AICTE, New Delhi. Everywhere Prof. Sinha dedicated himself to explore and contribute the best for the noble cause of education. With grace and humanitarian values Prof. Sinha finally reached to the peak of his career as the Chairman of Lingaya's Group, set up by him in memory of his father, the great freedom fighter Shri Lingaya Gadde. His expertise in technical education, skill in managing human resources, exposure in audio-visual and resource centres, insight curriculum review and efficiency in training and placement enabled him to make LIMAT the most preffered educational institution for the aspiring professionals in Delhi NCR. LIMAT was the living legend of Prof. Sinha's noble goal and higher vision in the field of Education. In recognition to his excellent achievements in the field of Technical Education, the LIMAT was upgraded to Lingaya's Vidyapeeth with approval from the MHRD, Govt of India under Section 3 of UGC Act, 1956.

Prof. Sinha left us for the heavenly abode on 6th June, 2011. May the departed soul rest in peace! Let us pay tribute to Prof. Sinha with a pledge to uphold and keep up his spirit and vision on Education.

"Par Excellence with Human Touch"

# Chancellor-Dr. Picheswar Gadde



It is a matter of proud privilege for me to welcome the students to Lingaya's Vidyapeeth where they are just at the door-steps of a new life and career. You must have been counseled by your teachers/elders to become a part of Lingaya's family. I reassure you that your decision has been guided by wise and prudent seniors.

We are here to welcome you with open arms to well developed Labs, well-stacked Libraries, round-the-clock Internet and computer facilities in the Labs and the hostel-rooms. We have all the facilities to smoothen up your efforts to achieve your ambitious goals. You are going to enter the Vidyapeeth which is going to provide you higher learning and groom you into a professional with human touch.

Wishing you a bright career.

# Pro Chancellor, Dr. R.K. Chauhan
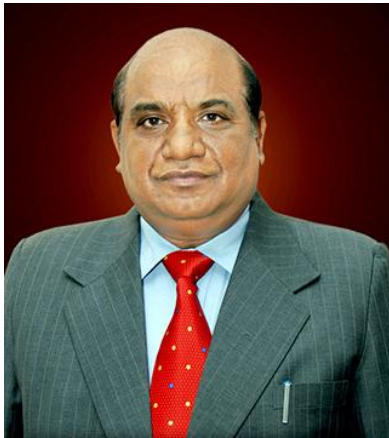


I have immense pleasure in welcoming you to Lingaya's Vidyapeeth. The Vidyapeeth has established itself as a professional institution imparting quality professional education maintaining high standards of campus discipline. The Vidyapeeth campus has a beautiful ambience and is well connected with good network of collage buses from all parts of NCR. The Vidyapeeth has a mission to emerge as a world class Institution with global alliances with top Universities of the world and the Industry. The Vidyapeeth has well qualified faculty. Student's contribution in creative design and innovation has got recognition at the national level by Society of Automobile Engineers (SAF) for developing car. We at Lingaya's provide opportunity to all our students for all round professional development and try to imbibe in them high cultural and ethical values. During the course of their study we groom our students to face national and international challenges in their professional career.

With best wishes for a very bright future.

# Vice Chancellor - DR. D.N. Rao

Lingaya's Vidyapeeth, Faridabad has already established its presence as an institution for quality education and my heartiest welcome to all of you to take part in academic activities of the institution for nation building. In Lingaya's Vidyapeeth, the students are kept engaged for effective knowledge gain with moral and ethical values and information generation through innovative learning process. Well planned course curricula with industrial exposure in the form of compulsory internship programme, dynamic and up dated syllabi, compulsory communication skill and personality development courses, healthy academic atmosphere, excellent infrastructural and other facilities, modern learning process with e-learning system, well defined evaluation indices for judging teacher's performance, adequate teacher-student ratio as per AICTE norms, transparent student's feedback system, high level of discipline and e-governance are the major strengths of this institution. The mandatory Internship programme of 6 month's duration aims at linking Lingaya's Vidyapeeth with the industry. Internship programmes have also other benefits, such as exposure of students to the Industrial environment, enhancement of employability of the students and acquiring information on advanced technology already developed in the industries.

My best wishes to all the students for happy and prosperous future.

# Registrar- Seema Bushra



Registrar, Ms. Seema Bushra is associated with Lingaya's Vidyapeeth since its inception. She joined as Finance Officer at Lingayas Institute of Management and Technology in the year 1999 and worked for 3 Years before she went on to Kingdom of Saudi Arabia and joined the King Saud Hospital as Coordinator Continuous Medical Education. Her contributions in the area of developing service standards are still remembered by the management.

In 2003, she established the International School in the Province of Unaizah, Al Qassim, on the behest of Ministry of Education & Ministry of Health, got it approved from the University of Cambridge as the Continuous Education Center for International General Certificate of Secondary Examination. She returned in the year 2010 and joined the University as Senior Finance Office and in recognition of her excellence in profession is currently working as the Registrar of the University.

She has graduated in B.Sc (Electronics) from Bhagalpur University and subsequently completed Masters in Electronics from the same University. She has also done her Master in Business Administration from Aligarh Muslim University.

Besides strong acumen for managing Administration and Financial matters she possesses soft skills essential for dealing with grievances. She is easily approachable to all the students and employees whenever they need with a patient listening.

# ABOUT THE VIDYAPEETH

Lingaya's Vidyapeeth is guided by the noble patriotic thoughts of the great freedom fighter (Late) Shri Lingaya Gadde and also by the academic vision of Late Prof. GVK Sinha, the founder of various Institutions of Lingaya's Group. Lingaya's Institute of Management and Technology(LIMAT) ,an Engineering Institute, was established in 1998 with the approval from All India Council For Technical Education(AICTE), a statutory body of the Ministry of Human Resource Development(MHRD), Govt. Of India. The institute received the prestigious Accreditation status from National Board of Accreditation, a unit of All India Council For Technical Education. Such Accreditation is awarded only to the selected institutions based on Academic Audit of quality. In recognition of its excellent performance,LIMAT was upgraded to Lingaya's Vidyapeeth with the approval of MHRD, Govt.of India. Under section 3 of UGC Act 1956. Its singular objective and mission is to facilitate and promote studies and Research with a focus on Professional Higher Education in Engineering & Technology, Architecture, Management, Law, Pharmacy, Computer Applications, Sciences, Humanities, Social Sciences, Paramedical Sciences, Education, Mass Communications and other emerging areas to achieve excellence and also to meet the emerging Global and Industrial needs of Society and the nation. The Vidyapeeth has been accredited by NAAC.

The Vidyapeeth is located within the National Capital Region (NCR),Delhi. It has a sprawling campus situated in the green pastures and pollution free sylvan surroundings. The Vidyapeeth is equipped with Academic blocks, Air Conditioned Library, Workshops, Laboratories, Auditorium, Student Activity Center, Play Grounds, Gymnasium, Hostels and the other facilities. The campus has a total built up area of over 1.2 million square feet.

With an ideal teacher-student ratio, the Vidyapeeth strives for academic excellence through personalised attention. The unique mechanism is established to support and monitor the progress of students and assure success and satisfaction. The Vidyapeeth moulds its students in such a way that their endeavors and interests transcend limited boundaries. We ensure that they do not seek to maintain status quo nor settle for observing change; they rather become powerful instruments of change using their dynamic verve to contribute to the world around them

# Officers of the Vidyapeeth

| | |
|---|---|
| Dr Picheswar Gadde | Chancellor |
| Dr R.K.Chauhan | Pro Chancellor |
| Dr. D. N. Rao | Vice-Chancellor |
| Ms Seema Bushra | Registrar & Finance Officer |

# Deans/ HODs of School of Studies

| | |
|---|---|
| Ar. Sanjeev Mahajan | School of Architecture |
| Dr. Shagufta Jain | School of Basic Science and Humanities |
| Dr. H.S. Saini | School of Civil Engineering |
| Ms. Latha Banda | School of Computer Science and Engineering |
| Dr. Sushma Rani | School of Education |
| Dr. K K Sharma | School of Electronics and Electrical Engineering |
| Ms. Bhavana Sharma | School of Law |
| Dr Atul Bansal | School of Management Sciences |
| Dr. B. R. Bundel | School of Mechanical Engineering |
| Dr. Saurabh Dahiya | School of Pharmacy |
| Ms. Latha Banda | Department of Foundation |

# Office of the Dean of Academics Affairs
Prof.(Dr.) Pamela Chawla                    Dean of Academics Affairs

# Office of the Chief Proctor
Dr. K. L. Dua                                        Chief Proctor

# Office of Controller of Examination
Mr. Rajindar Kaul                                COE

# Office of the Librarian
Mr. Narendar Chimni                            Librarian

# School of Architecture

Faridabad's oldest School of Architecture (SOA) at Lingaya's Vidyapeeth had a modest beginning in 2010. Since then, SOA has broadened its horizon by introducing new academic and extension programs and promoting research activities.

In the academic session 2014-15 two year full time post-graduation course was  inducted in the School of Architecture with due approval of Council of Architecture.

SOA has a rich tradition of pursuing excellence and has continually re-invented itself in terms of academics. Students are exposed to challenging academics and also the institute plays a host to seminars, workshops, sports, cultural and organizational activities on its vibrant campus.

**Programs Offered:**

Bachelors in Architecture

Masters in Architecture

**Infrastructure:**

• The School has State-of-the art Classrooms, Air Conditioned studios, Model making lab, Art studio, Exhibition hall, NASA room, videography and photography labs.

• The School also has Survey Lab, Carpentry Workshop and Mechanical Workshop (shared).

• The School has highly qualified and experienced faculty from academics as well as from the field.

• The construction yard helps the students to learn through observation and experimentation.

Beside class room teachings, Emphasis is given on Guest lectures, workshops, site visits, cultural activities, On-Site Construction, study models and analysis. Students are encouraged to visit sites and do market surveys as a part of their curriculum to make them aware of the latest architectures and construction technologies. Site visits are organized from time to time.

Review meetings are conducted twice a year with external experts from academics as well as professional field, to upgrade the curriculum according to the recent trends but at the same time following Council of Architecture.

**Students Association with other Architecture Colleges**

Student activities like NASA are encouraged to make them aware of the work going on in other Architecture colleges of India and SAARC nations and also to have interaction and healthy competitions with them.

**Special Features**

Workshops on low cost housing, green buildings and sustainable Architecture are held from time to time to apprise students of the current global scenario in Architecture.

**Career Prospects :**

1)Building surveyor

2)Commercial/residential surveyor

3)Higher education lecturer

4)Historic buildings inspector/ conservation officer

5)Landscape architect

6)Planning and development surveyor

7)Production designer, theatre / television / film

8)Structural engineer

9)Town planner

**Activities undertaken:**

| S No. | Workshops/Seminar/Conference/Site visit, Industrial visits | Topic | Year | Held At |
|---|---|---|---|---|
| 1 | Conference (Student Chapter) | IGBC (Indian Green Building Council) | 2016 | Lingaya's Vidyapeeth |
| 2 | Workshop | Low Cost Construction Technology | 2016 | Kerala |
| 3 | Industrial visit | NIFT (3rd year) | 2016 | New Delhi |
| 4 | Site visit | NBCC Building (Interior Design) 4th year | 2016 | New Delhi |
| 5 | Site visit | Asian Hospital 4th year | 2016 | Faridabad |
| 6 | Study Tour | North East | 2016 | Sikkim |
| 7 | Study Tour | Historic and | 2017 | Singapore |

| | | contemporary Architecture | | and Malaysia |
|---|---|---|---|---|
| 8 | Industrial Visit | Crafts Museum | 2017 | New Delhi |
| 9 | Industrial Visit | National Science Centre | 2017 | New Delhi |
| 10 | Industrial Visit | Ajnara Housing | 2017 | Noida |
| 11 | Study tour | Qutub Complex | 2017 | New Delhi |
| 12 | Case Study | Pearl Academy | 2017 | Jaipur |
| 13 | Case Study | Resort | 2017 | Mussorrie |
| 14 | Seminar | Appropriate Building Technologies | 2017 | Lingaya's Vidyapeeth |
| 15 | Participation in | Zonal NASA Convention | 2017 | ITM University Gwalior, M.P. |
| 16 | Site Visit | Supertech, Supernova, Mixed use High-rise Building | 2018 | Noida |
| 17 | NASA Zonal Council Meet & Panel Discussion | | | |
| (a) | Panel Discussion | | | |
| (b) | (b) Workshop | (a) Unconventional Architecture (b) Urbanism for all by the Multilogue Collective | 2018 | Lingaya's Vidyapeeth |
| 18 | Site Visit | EWS Housing, Kalkaji Extension | 2018 | New Delhi |
| 19 | Site Visit | Lodhi Road (Study | 2018 | New |

| | | | | |
|---|---|---|---|---|
| | | of Contemporary Cities) | | Delhi |
| 20 | Site Visit | Chandni Chowk (Study of Old City) | 2018 | New Delhi |
| 21 | Study trip | Issue in Architecture and Urbanism | 2018 | Connaught Place, New Delhi |
| 22 | Guest Lecture | Issue in Architecture and Urbanism | 2018 | Lingaya's Vidyapeeth |
| 23 | Inter School Competition | Inter School Painting and Quiz Competition | 2018 | Lingaya's Vidyapeeth |

**Infrastructure**

| S No. | Name |
|---|---|
| 1 | Studios (Air-Conditioned) |
| 2 (a) (b) | Computer Lab · A-3 size printer · 42 inches Plotter |
| 3 | Model Making Lab / Carpentry Workshop |
| 4 | Material Museum |
| 5 | Photography Lab |
| 6 | Art Studio |
| 7 | Departmental Library |
| 8 | Exhibition Hall |
| 9 | Survey Lab (Shared with Civil Engineering Department) |
| 10 | Material testing Lab (Shared with Civil Engineering Department) |
| 11 | Construction Yard for students to learn through observation and experimentation |

**USP's**

- The Department has State-of –the art Classrooms, Air Conditioned studios, Model Making Lab, Art studio, Climatology Lab, Exhibition Hall, NASA Room, Videography and Photography Labs, Committee Room and Faculty Rooms.
- Ours is the most advanced B.Arch. degree course in Delhi NCR where we impart training in latest software like Revit, 3ds max & BIM
- We also have a central library equipped with modern facilities and resources in the CD-ROMS, on-line database, books, e-journals, patents, thesis reports etc.
- Department has an independent computational facility with required software's, enabling faculty and students to pursue their research / projects at ease.
- The Department has highly qualified and experienced faculties from academics as well as from field.

Beside class room teachings, Emphasis is given on Guest lectures, workshops, site visits, cultural activities, On-Site Construction, study models and analysis. Students are encouraged to visit sites and do market surveys as a part of their curriculum to make them aware of the latest architectures and construction technologies. Site visits are organized from time to time.

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5)Landscape architect

6)Planning and development surveyor

7)Production designer, theatre / television / film

8)Structural engineer

9)Town planner

# School of Basic Science and Humanities

School of Basic Science is one of the most prestigious Departments of Lingaya's University, which constantly encourages students to explore their own intrinsic qualities and enhance their talent through quality teaching and research.

**Programs Offered**

•B.Sc. (Hons) Physics, Chemistry and Mathematics

•M.Sc - Physics, Chemistry and Mathematics

•Ph.D - Physics, Chemistry and Mathematics

•BA (Hons.) English

•MA (English)

•BA (Journalism & Mass Communication)

•Ph.D (English & Journalism)

**Faculty Members**

School of Basic Science comprises eminently competent and efficient faculty who is qualified from reputed universities of India like University of Delhi, Banaras Hindu University (BHU), Aligarh Muslim University (AMU), IIT's and NIT's. Faculty members are involved in research projects in specialized field of Fibre optics, Optoelectronics and Optical Communication, Plasma Physics, Solid State Physics, Material Chemistry, Medicinal Chemistry, Nanoscience, Wastewater treatment, etc. The Department has published large number of research papers in reputed national/international refereed Journals. Members of the Department are part of national/international professional bodies, Editorial Team/ Review Team of National/ International Journals.

**Infrastructure**

The School is having well equipped Chemistry Labs, Physics lab and Mathematics lab for B.Sc. (Hons), M.Sc. and Ph.D students. The School of Basic Science is having "Advanced Research Lab" for research purpose for not only faculty members but also for students.

**Special Features**

•   Our students are doing research projects from B.Sc.(Hons) first year itself under the expert guidance of faculty members and presenting their work in various conferences / workshops.

• Our students have presented their research papers in different conferences at IIT Roorkee, IIT Delhi, University of Delhi and other reputed universities. They have been praised at different platforms as young researchers.

•Lingaya's University is the only university where students are given industrial training in different industries like textile industries, paint industries, pharmaceutical industries and other reputed industries in B.Sc.(Hons) final year along with their regular classes.

• Lingaya's University is following complete "Choice Based Credit System" (CBCS) scheme given by UGC for UG and PG level.

• Frequent industrial visits for the students to various industries like chemical industries, dairy industries, The Energy and Research Institute (TERI), National Physical Laboratory (NPL), sewage treatment plants etc. are organized by the School of Basic Science.

• B.Sc.(Hons) students are placed by different placement companies in B.Sc.(Hons) level itself. Placement activities are crowning glory for B.Sc.(Hons) Physics, Chemistry and Mathematics students of the university

**Career Opportunities for B.Sc. (H) Chemistry**

The field of Chemistry is of great importance in our day to day life. Once candidates come out successfully as degree holders in B.Sc. (Hons) Chemistry, they have various options for their future. There are various fields where B.Sc. (Hons) Chemistry graduates can utilize their talents. Some of the areas that offer jobs for a B.Sc. (Hons) degree holder include the following:

● Waste-water Plant
● Medical Laboratories
● Oil Industries
● Manufacturing and Processing Firms
● Testing Laboratories
● Petroleum Companies
● Pharmaceutical Companies
● Power Generating Companies
● Research and Development Firms
● Agricultural Research Services
● Biotechnology Firms
● Chemical Industries
● Chemicals Manufacturing Companies
● Cosmetic Companies
● Paint Industries
● Colleges / Universities

- Education Sectors
- Forensic Crime Research
- Food/ Dairy industries
- Health Care Providers
- Heavy Chemical Industries
- Hospitals
- Indian Civil Services

Some of the public sector firms which offer job opportunities are:

Bharath Petroleum, Indian Oil Corporation Limited, ISRO, Bhabha Atomic Research Centre, ONGC, etc.

Some of the reputed private sectors firms that recruit B.Sc. (Hons) Chemistry are the following:

Dabur, Hindustan Lever, Ranbaxy, Dr Reddy's Labs, Meyer Organics Pvt Ltd, Asian Paints, etc.

**Career Opportunities after B.Sc. (Hons) Physics**

There are various fields where B.Sc.(Hons) Physics graduates can utilize their talents. Some of the areas that offer jobs for a B.Sc. (Hons) Physics:

- NASA (National Aeronautics and Space Administration)
- ISRO (Indian Space Research Organization)
- BARC (Bhabha Atomic Research Centre)
- DRDO (Defense Research Development Organization)
- IITs & IISC
- NTPC & NHPC
- Air Force Research Laboratory
- Center for Automotive Research
- National Physical Laboratory (NPL)
- Electro science Laboratory
- General Electric Aviation

Some of the public sector firms which offer job opportunities are:

- NTPC, BHEL, ONGC, GHAL,SAIL, IOCL, BSNL, ISRO, DRDO, BARC,EIL.

**Career Opportunities after B.Sc. (Hons) Mathematics**

There are jobs available in various sectors for the graduates of B.Sc. Mathematics. These sectors are given below

- Software Industries

- Insurance
- Market research
- Banking sector
- B.Sc. Mathematics can get jobs in following fields:
- Analyst, Scientists, Mathematician, Economic Analyst, Intelligence Analyst

After completion of Graduation in Physics, Chemistry or Mathematics, one can go for higher studies like M.Sc and MBA for finding reasonably good career in industries, Research, Teaching and Management. A graduate has the option to appear for UPSC examinations (IAS etc.) which provides an opportunity to join State Administrative Service/Central Government Services such as telecom, Railways, PWD, etc.

# School of Civil Engineering

Civil Engineering is one of the basic tools for development of the society and for improving living standards of human beings by coordinating the natural resources available on the planet. Analysis, Design and Construction of Structures like Buildings, Roads, Bridges, Dams, Tunnels, Geotechnical Engineering, Transportation and Traffic Engineering, Water Resources and Sanitary Engineering, Soil Engineering, Earthquake Engineering, Surveying, GIS and Remote Sensing etc. are some of the broad areas in the field of Civil Engineering.

As a profession, Civil Engineering is one of the best choices for development of the Nation.

Several application-oriented industrial consultancy projects and collaborative research projects are being undertaken by the faculty members. The Department encourages the faculty members and students to carry out innovative and R&D work, planning, design, construction and consultancy services.

The Department is also actively engaged in organizing International and National Conferences, Workshops and Short-Term Courses in related fields of Civil Engineering.

**Programs Offered**

The Department offers the following programs:
• B.Tech. in Civil Engineering
• M.Tech. in Civil Engineering
• Ph.D in Civil Engineering

**Faculty**

Highly qualified faculty having their qualifications/ experience at prestigious Institutions (IITs and NITs) are available in the Department of Civil Engineering. They provide quality education to the students and develop them to work professionally in the organizations/corporate world.

**Laboratory and Testing Facilities**

Department of Civil Engineering has well equipped laboratories for Undergraduate, Postgraduate and Doctoral students to cater to their needs. Some of the laboratories are listed below:

- Material Testing & Concrete Technology Laboratory

- Structural Analysis Laboratory

- Geotechnical Engineering Laboratory

- Transportation Engineering Laboratory

- Hydraulics and Irrigation Engineering Laboratory

- Fluid Mechanics Laboratory

- Environmental Engineering Laboratory

- Surveying Laboratory

- Engineering Geology Laboratory

- Computational Laboratory

- CAD Laboratory

**Career Prospects:**

Civil engineers design, build, supervise, operate, and maintain construction projects and systems in the public and private sector, including roads, buildings, airports, tunnels, dams, bridges, and systems for water supply and sewage treatment. Many Civil engineers working design, construction, research, and education.

# School of Management Sciences

The School of Management Sciences was established in the year 2004, with the very purpose of proliferating management education and thus contributing towards Economic development at National level by creating learned and skilled managers and entrepreneurs to serve for ever changing global business environment in industry, Research and consultancy in various areas of management. Its vision is to relentlessly prepare such global managers who can work as solution providers for global research problems and can embark upon promising careers in the corporate world.

The long term vision of the School is aimed at creating finest development of students and thus fostering effective stemming of skilled manpower at macro level. The School of Management Sciences strives to create a niche of talented managers who can make contributions to global businesses.

The School has experienced faculty members who implement teaching-learning while making the best use of the technology. The learning process generates compounded thinking in varied frontiers which could be utilized in research, consultancy and training.

The syllabi is highly aligned to the corporate needs. It consistently focuses on designing practice oriented learning and contemporary industry-focused curriculum, driven by strong corporate interface, guest lectures, hobby club activities, minor and major projects, dissertation, industrial visits and excursion, conclaves, conferences and seminars.

The planned pedagogy aims at maximizing practical learning platform and developing understanding of students including short term assignments, participation in inter-college events, compulsory news reading sessions, group discussions, presentation on various contemporary topics, business news awareness sessions and personality development. Mentoring sessions are organised for inclusive development and growth of future managers.

**Programs Offered**
- BBA
- B.COM
- BBA - MBA (Integrated)
- MBA
- Ph.D Program in Management

**Special Features**

**Innovative and Participative Learning:** Academically strengthening the students with best of knowledge is the major focus for which we adopt a blended learning method based on participation and sharpening the analytical and reasoning skills in students. For this latest case studies, Field visits, Live Projects, Group projects, Industrial visits, esteemed expert talks, Group Discussions, Debates, Seminars and Workshops are organised using electronic enabled techniques.

**Contemporary Curriculum:** The curriculum is designed in a way to translate the real world situation to the syllabi. The Board of Studies which comprises of Experts from outside and within the university, through their insight, help in ensuring that the syllabi is a right mix of content needed to transfer the right and required knowledge.

**Rich Reference and reading Material:** Apart from Central Library the Department has its own Departmental Library which is rich with related Journals, books, business magazines and industrial reports along with electronic resources to help develop the research skills.

**IT Facility:** Computing facilities are available for students to access latest software.

**Industry Interface:** Industrial visits are regularly arranged in order to have exposure to the live problems of the Business World. Conferences, Seminars,
Discussions, Presentations and Workshops are organized at regular intervals to have industry interface and it stimulates a vibrant interplay of ideas and their practical application besides providing an overall perspective towards solving management problems.

**Mentoring:** At departmental level mentoring process is highly encouraged for personal and professional development of students. Student groups are made and faculty mentors get associated with them which help in confidence building and provide psycho-social support so that they can communicate and gain greater relevant knowledge and wisdom and complete the program successfully.

**Focus on strengthening Research Aptitude:** Apart from imbibing and instilling management aptitude and outlook, rigorous training on soft skill development including communication and behavioral perspective is given an equal weightage. Along with this, in order to develop an aptitude towards research there are compulsory sessions for providing training on different softwares which aid in conducting research. All these invincible efforts on academic front matched with a unique Corporate Resource Cell for Training and

Placement have facilitated in generating excellent placements of students in several well known National and Multinational companies in the area of technology, manufacturing, consulting, finances and services.

**Career Prospects :**

1) Financial Analysts

2) Human Resources (HR) Manager

3) Marketing Executive

4) Executive Assistant

5) Banking & Finance

6) Hospital Management

7) Sales Manager

8) Operations Manager

9) Materials Manager

10) Quality Assurance Manager

11) Purchasing Officer

12) Production Manager

13) Supply Chain Consultant

14) Project Manager

15) Entrepreneurship

# School of Computer Science and Engineering

The School of Computer Science & Engineering has been set up to impart training of the highest standards to the students, in the field of computer science, thus preparing them to meet the exciting demands of the highly competitive global industrial market. It was established in the year 1998 (as one of the schools of Engineering under Lingaya's Vidyapeeth). It constitutes Department of Computer Science & Engineering and Department of Computer Applications.

**School of Computer Science & Engineering has the following key features:**

• The School has State-of-the-art Classrooms, Seminar Rooms, Committee Room and Faculty  rooms.

• The School has a rich collection of reading material and books in its Library for the reference purpose by faculty and students.

• The School has R&D Lab displaying the innovative / research potential of its students.

• The School has constituted a team of faculty members and students to cater to the Software requirements of the University.

• The School has faculty members with M.Tech. and/or Ph.D qualifications from premier   institutions.

**Programs Offered**

• B.Tech in Computer Science & Engineering

• BCA

• MCA

• M.Tech in Computer Science & Engineering

• Ph.D

**Laboratory Infrastructure**

State-of-the-art laboratories, having computers with latest configuration networked together to ensure that the every student gets complete facilities to thoroughly understand and explore the concepts of computer science. The School focuses on preparing globally competitive professionals who are at ease with both hardware and software aspects of the computer. These professionals are trained to innovate and contribute to the growth of Indian economy in the present era of Information Technology. The Programs have been designed to help students impart basic concepts and skills of Computer Science and their applications in diverse areas of software development, hardware technology and networking. The school has well equipped Laboratories in the following areas of Computer Science & IT Specializations:

1) Operating Systems Lab: In this lab students study the Architecture and commands of UNIX and Linux operating system. Students write programs in C and execute those commands in Linux shell. The students write Shell Scripts and AWK programming.

2) Computer Graphics: In this lab students create interactive graphics applications in C++ using one or more graphics application programming interfaces, programs to implement visibility detection, animation, 2D and image processing techniques.

3) Multimedia and Animation: In this lab students create animation of a moving object, morphing, advertisement of any product, also they are made to provide interactive way to handle the multimedia content with the help of Macromedia FLASH Software and other multimedia software's like Photoshop, Sound Forge, etc. for editing the multimedia content in terms of developing multimedia pages.

4) Rapid Application Development: In this lab students design applications in C# using Microsoft Visual Studio .NET framework. Students are able to create web forms, windows based application using language independent IDE within a very short period of time.

5) Web Technologies: These labs enables students to understand the various steps for designing and creating a dynamic website, and are able to write HTML, JavaScript, CSS and Applet codes. They will have clear understanding of hierarchy of objects in HTML 5.0 and XML 4.0.

6) LINUX Shell Programming Lab: This lab familiarizes students with the Linux environment. It helps them to learn the fundamentals of shell scripting/programming, to conceptualize Data Mining and the need for pre-processing and to learn the algorithms used for various types of Data Mining Problems.

7) System and Network Administrator Lab: This lab helps the students to understand the need of PC Hardware, Internet and World Wide Web and Office Suites. Also students are instructed to install and use different softwares like Windows XP, Linux, MS Office suite components.

8) Data Warehousing and Data Mining: This lab educates students with fundamental concepts of Database Design, Data Models, Different Database Languages (SQL/Oracle).2. Its also helps them to analyze Database design methodology, OLTP, OLAP and DB connectivity, alongwith it they deal with DM Tool.

9) Data Structure and C Programming Lab: The objective of this lab is to teach students various data structures and to explain them algorithms for performing various operations on these data structures. Also, the lab aims to make a student understand the basic concept of C Programming, and its different modules that

include conditional and looping expressions, Arrays, Strings, Functions, Pointers, Structures and File programming.

10) JAVA Programming Lab: This lab helps the students to create Java programs that leverage the object-oriented features of the Java language, such as encapsulation, inheritance and polymorphism; use data types, arrays and other data collections; implement error-handling techniques using exception handling, create and event-driven GUI using Swing components; and implement I/O functionality to read from and write to text files.

11) Cloud Computing Lab: This lab helps the students to provide virtual computer resources to build a technical environment or platform. This eliminates the need to maintain physical infrastructure and data centers. Places responsibility for auditing, encryption and other security measures primarily with the customer.

12) Big Data Analytics Lab: This lab helps the students to  analyze  large data sets to reveal patterns, trends, and associations. In the absence of such an analysis, these trends would not be uncovered. With the insight generation capabilities of big data, businesses have scored heavily in securing competitive advantage, by knowing what is working and what is relevant to their customers.

13) Python Programming Lab: This lab helps the students to design real life situational problems and think creatively about solutions of them., apply a solution clearly and accurately in a program using Python & apply the best features of mathematics, engineering and natural sciences to program real life problems using python.

**Virtual Labs (VLABs)**

(An initiative of Ministry of Human Resource Development under the National Mission on Education through ICT)

The University in collaboration with IIT Delhi is handling the VLAB project. The School of Computer Science & Engineering has taken this initiative, and conducts workshops not for only the University but also for nearby Universities and Colleges to spread the knowledge of how to make use of VLABs effectively and efficiently. VLABs have been designed to provide remote access to labs. These virtual labs cater to students at the undergraduate, postgraduate as well as doctoral level. Virtual labs also provide a complete learning management system where the students can avail various tools for learning, including additional web resources, video lectures, animated demonstration and self evolution. These labs enable the user to perform experiments remotely as on-demand service over the web.

**Career Prospects :**

"As this is the era of Digital world and there are plenty of job opportunities in the field of Computer Science

& Engineering". A few of them are listed below.

• Data Analyst
• System Designer
• Software Developer
• Data Warehouse Analyst
• ERP Manager
• Software Engineer
• E-Commerce Specialist
• Teaching professionals
·R&D Professional
·Hardware Engineer
·Networking Engineer
·IT Support experts
• Computer Programmer
• Engineering Support Specialist
• Academic Research Editor

**Major Recruiters:**

• Infosys
• Google
• HCL
• Accenture
• Cognizant
• IBM
• TCS
• Wipro
• Microsoft
• Larsen & Toubro (L&T)
• Mahindra Satyam
• Tech Mahindra
• Adobe
• Cisco
• Oracle
• DRDO
• Sun Microsystems
• Yahoo

# School of Education

Education is the most powerful weapon which can change the world. The one who educates the individual is performing a divine task. While the God / the Parents give life to an individual, the teacher teaches the individual the art of living well.

Lingaya's School of Education is unique with its vision for true Education and is with the mission of training future teachers befitting to achieve the goal of true Education. Here the aspiring candidates are instilled with the true objective of Education, and they are trained on how to educate the mind as well as the heart of an individual. The school grooms the professionals to educate the young generation with humanitarian values and the practical knowledge to face the challenges of the present world with a balanced mind. The Department of Education, Lingaya's University endeavors to provide best education to the aspiring students who want to become competent teacher in this competitive world.

**Programs Offered**

•Bachelor of Education (B.Ed.)
•Master of Education (M.Ed.)
• Doctorate in Education (Ph.D.)

**Faculty**

The school of education has highly qualified, sincere and dedicated faculty who not only teach but act as a guide, counselor and facilitator. All the faculty members are double or triple Postgraduates and are NET Qualified.

**Infrastructure**

The school has well equipped labs viz. Science Lab, Language Lab, Curriculum Lab, ICT  Lab, Psychology Lab, Yoga and Meditation Hall, Cultural Hall, Departmental Library and Art and Craft Lab etc. and spacious and ventilated class rooms.

**School Experience Program (SEP)**

The School Experience Program (SEP) offers class room experience to those willing to commence a career in teaching. All pupil teachers have to undergo full-time intensive School Experience Program for thirty (30) working days in first year and for o4 months in second year. The school of education has ties with various

reputed public and government schools to provide enriched and valuable experience to pupil teachers which will enhance their teaching skills and build up their confidence level.

**Practical Work**

•Art and Craft work

•Clay Modeling

•Co-curricular Activities

•Community Service

•Domestic Use of Electric Gadgets

•Gardening

•Interior Decoration

•Improvised/Low Cost Teaching Aids

•Painting

•Photography

•Socially useful productive work (SUPW)

•Sport Yoga and Life Skills Activities

**Activities**

During the session, various activities take place in the School as given bellow:

•Board Decoration competition

•Earth day celebration

•Excursion (one day)

•Festival celebration

•Mehndi competition

•Rangoli competition

•Women's day

- Army Day

- Children's Day

- Christmas Day

- Dr. Ambedkar Jyanti

- Gandhi Jayanti

- Independence Day

- Inter-college/School Teaching  Competition

- International Yoga Day

- Mahavir Jayanti

- Martyr's Day

- Mathematics Day

- Rakhi Competition

- Republic Day

- Science day

- Shaheedi Diwas

- Teacher's Day

**Special Attractions**

•Personality Development Program (PDP) for all the students;

•Motivation by teachers to communicate in English;

•Mock Group Discussion (GDs) and Interview sessions to prepare students for their jobs;

•Prepare students for CTET, HTET and NET etc.

**Placements**

Various reputed public schools and companies come for campus hiring and many students got placed in various educational institutes and companies so far.

**Career Prospects:**

1) Community Education Officer

2) Early Years Teacher

3) Education Administrator

4) International Language Teacher

5) Further Education Teacher

6) Mentor/Counselor/Guider

7) Primary School Teacher

8) Secondary School Teacher

9) Special Education Teacher

10) Teaching Assistant

# School of Electronics and Electrical Engineering

The school of Electronics and Electrical Engineering is one of the established and leading schools in the university. It has two departments namely, Electronics and Communications Engineering (ECE) and Electrical and Electronics Engineering(EEE) with a state of art facilities and highly qualified faculty members and staff members. Our school works with the objective of addressing critical challenges faced by the Industry, society and the academia. Perhaps even more important is our unceasing commitment to our students, helping them to learn, grow, develop, and achieve their goals in their pursuit to excel in their professional career. Importance is also given to quality teaching and learning process through faculty development programs for teachers and soft skill programmes for students. Special care is taken about the students whose performance is not up to mark in the examinations through counselling and extra classes. The students are also encouraged to participate in technical and co-curricular competitions conducted by other universities or colleges. Research in the school focuses on high-impact various disciplines: Communication systems, Wireless networks, Internet of Things, Artificial Intelligence, Signal and Image Processing, RF MEMS and MIC, Microwave antennas, Optical communication and VLSI technologies.

## Courses Offered:

1. B.Tech-ECE
2. M.Tech-ECE
3. Ph.D

**Faculty**

The school has highly qualified and experienced faculty members with specialization in various areas like VLSI Design, Embedded System Design, Optical Fiber Communication, Antenna Design, Electrical Machines and Drives, Control Systems and Signal Processing. The faculty members are engaged in the R&D activities in the areas of Artificial Intelligence, Internet of Things, Image Processing, Antenna Design, Video Processing and Robotics.

**Infrastructure**

•The School has air conditioned, state-of-the-art Classrooms, Seminar Rooms, Departmental library, Laboratories and Faculty rooms.

•The School has a rich collection of reading material and books in its Library for the reference purpose by faculty and students.

•The School has an independent computational facility with required software's, enabling faculty and students to pursue their research/ projects at ease.

•The School actively promotes participation of faculty and students for centralized research activities in the center of excellence. The faculty has a large number of publications to their credit in more than 50 refereed journals.

**The School has the following state-of-the-art labs:**

•Embedded Systems and Design Lab

•Digital Signal Processing Lab

•VLSI Design Lab

•Data Communication and Satellite Communication Lab

•Microprocessor and Interfacing Lab

•Electronics and Electrical Measurement and Instrumentation Lab

•Analog and Digital Electronics Lab

•Communication Lab

•Electrical Machines Lab

•Electrical Drives and Power Systems Lab

•PLC and SCADA Lab

•Control Systems Lab

• Intel Intelligence System Lab (IOT)

Simulation Softwares like MATLAB, Pspice, VHDL, Xilinx, Lab view are available for conducting research and relevant studies.

**Special Features**

The school is allowing the students to choose the specialization in the emerging fields such as IOT & Artificial Intelligence (AI), Telecommunication &  Networking, Embedded System Design & VLSI Design. After completing the specialization course our students is ready to compete and ready to work on the latest technologies.

The school has initiated an interaction program with distinguished alumni and the current graduate students. Our alumni are pursuing higher studies in various reputed institutions in India and premier foreign Universities across the world in diverse field of electrical, electronics, communication engineering. Our students have an added advantage of knowledge of core courses of electrical, electronics, communication engineering with the software or programming skill. There is plethora of job opportunities for the ECE or EEE students can get placed in the any one of the core public and private sector units (PSUs) and also in software/IT based industries. Many of the students are working in popular industries and R & D institutes in

India and abroad. Further, the students are working in premier IT and core sectors through On-campus and Off-campus placements. The school strives to provide a conductive environment for the students to develop analytical and practical skills and apply them to real world problems. To motivate our students the respective department organizes regular training in state of art software & hardware, arranges workshop, seminars, industrial visit, expert talk etc periodically.

**Career Prospects :**

1.      Aerospace engineer
2.      Broadcast engineer
3.      Control and instrumentation engineer
4.      Electrical engineer
5.      Electronics engineer
6.      IT consultant
7.      Network engineer
8.      Nuclear engineer
9.      Systems analyst

**Major Recruiters :**

1.      BEL
2.      BHEL
3.      Tata Steel & Power Limited
4.      Power Grid Corporation of India Ltd
5.      BALCO
5.      SAIL
6.       NTPC
7.      Durgapur steel plant
8.      ISRO
9.      OMEGA Elevator
10.     ALSTOM India Power project
11.     CONE Elevator
12.     Everest Industry
13.     ZENITH Construction etc
14.     L&T Construction and STEEL
15.     Tata Metallic
16.     Tata Motors
17.     BSNL
18.      NSPCL
19.      State Electricity Board
20.      Defense organization
21.     DRDO
 22.     Jindal Steel & Power Limited
 23.      GAIL

# School of Law

The School of Law, set up in 2017, offersthree programmes with the approval of the Bar Council of India. Helping the youth to enrich their knowledge, fostering in them a love for learning, right attitudes and imbibing essential and up to date knowledge about legal rights and obligations are some of the key objectives of the institution which could help us in achieving our long-termgoal of a better appreciation of the functioning of law in the society.

## Programs Offered

- BBA. LL.B.
- LL.B.
- LL.M.

## Infrastructure

- The School has well equipped Classrooms, Computer lab, Seminar Hall and a Library having all the required law books which is accessible to all our students.
- The School also has a spacious, well-furnished Moot Court hall to conduct intra and inter Moot Court competitions. The faculty members take the responsibility in training the students for national and international moot court competitions.

Beside class room teachings, emphasis is given on various workshops, assignments and moot court practice. Students are encouraged to visit courts of all the hierarchy as a part of their curriculum to make them aware of the procedures in practice.

Review meetings are conducted from time to time with external experts from academics as well as professional field, to upgrade the curriculum according to the recent trends but at the same time following the regulations laid down by the Bar Council of India.

## Faculty Members

School of Law comprises of eminently competent and efficient faculty members who are qualified from reputed universities of India like Maharaja Ganga Singh University (Bikaner), Devi Ahilya Vishwavidyalaya (Indore), Maharshi Dayanand University (Rohtak), Amity University (Noida), Karnataka State Law Univeraty (Hubli) and O.P. Jindal Global University (Sonipat). The Department has been working on to publish a number of research papers in reputed national/international refereed Journals.

**Career Prospects:**

- Litigation
- Corporate law (law firms and companies)
- Public Prosecutor
- Judicial Service
- Intellectual Property law firms
- Legal Academia
- Alternative Dispute Resolution
- NGOs and Think Tanks
- LPO's
- Tax Law
- Advocate General
- Legal Journalism

# School of Mechanical Engineering

The School of Mechanical Engineering was established in the year 1998 and over the years has developed into a very vibrant teaching-learning unit. Automobile wing was established in the year 2004.

## Programs Offered

- B. Tech. in Mechanical Engineering
- B. Tech. in Mechanical Engineering with specialisation in Automobiles
- M.Tech. in Mechanical Engineering
- Ph.D

## Faculty

The School has highly qualified and experienced faculty members having academic as well as industrial experience covering various specializations such as Thermal Engineering, Design and Manufacturing Engineering and Automobile Engineering etc.

## Infrastructure

The School has well equipped laboratories to carry out experimental and R&D work. Following facilities exist in the School:

- Central Workshop and Auto Workshop
- Mechatronics Lab
- Fluid Mechanics Lab
- Energy Conversion Lab
- CAD/CAM Lab
- Heat Transfer Lab
- Kinematics and Dynamics of Machines Lab
- Vibration Lab
- Refrigeration and Air Conditioning Lab
- Strength of Materials and Material Science Lab
- State-of-the-Art Automobile Labs

The Automobile Labs and facilities are unmatched in North India and include world renowned Degener Lehrmitted Experimental setup from Germany for state-of-the art cars and cutting edge Technology.

The state-of-the-art Mechatronics Lab has Hydraulic and Pneumatic simulators in addition to an elaborate set of Mechatronic Actuation Systems.

The Vibration Lab has Balancing and Fatigue Testing machines over and above vibration related rigs.

A number of softwares are available in the CAD Lab such as AutoCAD 2012, ProEngineer 3.0, Solid Works2007, CATIA, COSMOS, LabView842, MATLAB which are used for teaching and research purposes.

## Special Features

•The Students get their Internship at modern plants like Escorts, Eicher, Maruti, Sona Steering, JCB, Hero Honda etc.

•Students and faculty have frequent interaction with industrial experts through Seminars, Lectures, Factory Visits etc.

•Students have won many prizes in the competitions organized by Faridabad Industries Association and Society of Automotive Engineers India.

•Students participate in National and International competitions.

•SAE India collegiate chapter helps students to participate in International and National events of Society of Automotive Engineers.

•Apart from the Central Library, the School maintains its own Library for its Mechanical and Automobile wings.

•Students are motivated to participate in Technical events organized by IITs and reputed Institutes.

•Special emphasis is given on "Hands On Training".

•Quite a few table top experimental setups have been developed in-house to facilitate understanding of basic fundamentals

## Career Prospects :

1) Aerospace
2) Acoustical
3) Automotive
4) Marine
5) Mechatronics
6) Optical
7) Railway
8) Research and development

## Major Recruiters :

1) Indian Engineering Services

2) Defense Services

3) All Public Sector Units

4) Indian Railways

5) Aviation sector

6) DRDO, ISRO, etc

7) Larsen and Toubro Ltd.

8) Robert Bosch ALSTOM Power, Inc.

9) General Electric (GE)

10) Energy Eaton Corporation

11) Tata Motors

12) Maruti Suzuki Cummins India Ltd

13) HCL Technologies Ltd.

14) Ford Motor Company

15) Mahindra & Mahindra Ltd.

16) JCB

17) JBM

and many more

# School of Pharmacy

School of Pharmacy at Lingaya's Vidyapeeth was established in the year 2015 with the vision of developing globally competent professionals in the field of Pharmaceutical Technology who are responsible citizens and have respect for life and sensitivity towards environment.

According to India Brand Equity Foundation, by 2020, India is likely to be among the top three pharmaceutical markets by incremental growth and sixth largest market globally in absolute size. Owing to the global demand of generic drugs, the growth of Indian Pharmaceutical Industry is going to show a spiraling trend in the coming years and so will be the demand for trained workforce.

We, at School of Pharmacy, Lingaya's Vidyapeeth not only focus on class room teaching but hands-on-training simultaneously. We prepare our students to work effectively and think critically. Our Curriculum has been set keeping in mind the current and future requirements and expectations of the pharmaceutical industry and allied fields. Our students would be able to make career in Pharmaceutical Manufacturing, Research & Development, Cosmetics Industry, Clinical Research, Packaging Industry, Academia, Marketing, Hospitals etc.

## Programs Offered

• Diploma in Pharmacy
• Bachelor of Pharmacy

## Faculty

Highly qualified and experienced faculty having very wide experience and exposure is available at The School of Pharmacy covering various specializations like Pharmaceutics, Pharmacology, Pharmacognosy and Pharmaceutical Chemistry. The faculty members not only teach in class room settings but also train the students with experimental tools and machineries and make them industry ready.

**Infrastructure**

•The School has Air conditioned, state-of-the-art Classrooms, LCD Projector and AV system equipped Seminar Halls, Boys Common Room, Girls Common Room, Departmental Library, Faculty rooms and Laboratories.

•The School has a vast and rich collection of books and reference materials in the Departmental and Central Library.

•The School has Internet and Computing facilities for students and faculty with dedicated computer terminals.

•Special emphasis is being given on Guest lectures from academia and industry of repute.

•The School has sophisticated laboratories for Hands on Training viz. Pharmaceutical Analysis Lab, Pharmaceutics Labs, Pharmacognosy Labs, Anatomy Physiology and Health Education Lab, Pharmaceutical Chemistry Labs, Pharmacology Labs, and Machine Room.

**Career Prospects :**

1)      Pharmacist (Industry/Hospital/Clinical/Community)

2)      Retail/ Wholesale Chemist/Druggist Business

3)      Drug Inspector, Drug Analyst (Govt. Services)

4)      Pharmacoepidemiologist/Data Analyst

5)      Clinical Research Associate

6)      Higher Education Lecturer

7)      Medical Sales Representative

8)      Pharmacologist

9)      Product/Process Development

10)     Regulatory Affairs Officer

11)     Research Scientist (Life Sciences)

12)     Science Writer

13)     Toxicologist

# REPORT ON THE ACADEMIC ACTIVITIES
## (Session: 2017-2018)

## SCHOOL OF ARCHITECTURE

### 1. Industrial visits organized by the Department

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | Qutub Complex ,New Delhi | 03.08.2017 |
| 2 | Resort Case Study,Mussorrie | 9.8.2017 – 10.8.2017 |
| 3 | Pearl Academy,Jaipur | 10.8.2017 – 12.8.2017 |
| 4 | ITM University,Gwalior | 5.10.2017-8.10.2017 |
| 5 | Kerala Annual Nasa Convention | 29 Jan – 2 Feb 2018 |
| 6 | Study of Housing Project - EWS Housing, Kalkaji Extension, New Delhi | 02.02.2018 |
| 7 | Study Trip for High Rise building - Supernova Building at Noida , U.P. | 11.02.2018 |
| 8 | Amity Noida, Ist Council Meet | 21 June – 24 June 2018 |

### 2. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Ar. Mahesh Rawat | Training Programme on NBC 2016 and Glass Glazing System in Buildings | Indian Building Congress, R.K. Puram New Delhi | 2 Days | 17.07.2017, 18.07.2017 |
| 2 | Ar. SanjeevMahajan | Effective Engagement towards result and communicate to connect (FDP) | Lingaya's Vidyapeeth | 1 Day | 01.08.2017 |

| 3 | Ar. KavitaPahwa | Effective Engagementtowards result andcommunicate to connect(FDP) | Lingaya's Vidyapeeth | 1 Day | 01.08.2017 |
|---|---|---|---|---|---|
| 4 | Ar. NilofarSaifi | FDP on understanding cultural heritage resources for planning of built environment: Overview from an Indian perspective | Apeejay School of Architecture,Greater Noida | 5 days | 16-20 July 2018 |
| 5 | Ar. KavitaNagpal | Paper Presented at Conference on Advances and Material Sciences and IOT for Smart Environmental monitoring and sustainability. | Lingaya's Vidyapeeth, Faridabad | 2 days | 20-21 March 2018 |
| 6 | Ar. KavitaNagpal | FDP on Effective Teaching | Lingaya's Vidyapeeth, Faridabad | 3 days | 9-11 Jan 2018 |
| 7 | Ar. KavitaNagpal | STC on Housing Planning and Policy | NPTEL (IIT Roorkee) | 2 months | Feb-March 2018 |

## 3. Guest Lecture/Seminars organized by the School

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | Appropriate Building Technology | Ar. PramodAdlakha Ar. J.P.Singh (Dean, Chandigarh College of Architecture) | 22.11.2017 |

## 4. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ ISSN | Month/Date |
|---|---|---|---|---|---|---|
| 1 | Ar. Anika Singh | Net Zero Energy Buildings As A Sustainability Solution | Advanced Research Publications. 2018. In Journal of Advanced Research in Construction and Urban Architecture | 1.264 | ISSN: 2456-9925 | MARCH 2018 |

## 5. Books/Chapter Published

| Sr. No. | Name of Author | Chapter Name | Publisher |
|---|---|---|---|
| 1 | **Ar. FazlurRahman** | "Architectural Pedagogy: Regeneration of Architectural Education in India" in book "Multidisciplinary Perspective on Education" (Chapter-03) | **Lambert Academic Publishing ISBN- 978-613-4-95863-9 copyright@2018 International book service Ltd. Mauritius** |

## 6. Event Organised:

| Sr.No | Name of Event | Date |
|---|---|---|
| 1 | Zonal Council Meet and Panel Discussion | 14.04.2018 and 15.04.2018 |

## 7. Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/Completed | Status(Pursuing or completed) |
|---|---|---|---|---|
| 1 | Ar. Mahesh Rawat | M.Arch | Lingaya'sVidyapeeth , Faridabad | Pursuing |

# School of Basic Science & Humanities

## 1. Guest Lecture.

| S. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | "Organic Electronics" | **Prof. P. K. Bhatanagar**<br>(BSR-Fellow, UGC, New Delhi)<br>Professor Emeritus<br>Department of Electronics Sciences, University of Delhi, South Campus, New Delhi | 20th February , 2018 |

## 2. Industrial visits organized by the Department

| S.No. | Name of Industry | Date |
|---|---|---|
| 1 | CSIR-IHBT Research Lab, Palampur Himachal Pradesh for B.Sc(Hons) Phy, Chem& Mathematics students | 24-25th March, 2018 |

## 3. FDP/Short Term Course/Workshop/Conference organized by the Department

| S.No. | Name of Faculty Members | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Dr. Shagufta Jabin | Workshop on "RecentAdvances in Science andTechnology" (WRAST-2017) | Lingaya's Vidyapeeth Faridabad | One day | 24 October,2017 |
| 2 | Dr. Shagufta Jabin | National Conference on "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" (AMSISEMS-2018) | Lingaya's Vidyapeeth Faridabad | Two days | 20-21stMarch, 2018 |
| 3 | DrPriyaRaghav, Ms.ParulBhateja& Ms.Nisha Sharma | Workshop on " Improvement in Communication Skill" for village children | Lingaya's Vidyapeeth Faridabad | One day | 5thFebruary,2018 |
| 4 | DrShaguftaJabin | "FEISTA" | Lingaya's Vidyapeeth Faridabad | One day | 13th April,2018 |

## 4. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr. No | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1. | DrPriya Raghav | Faculty Development Programme on English Language Teaching | Gargi College, Delhi University | Two Days | 27t-28th October 2017 |
| 2. | Dr. Kaushal Kumar and SumitArora | Effective Engagement & Communicate toConnect | Lingaya's Vidyapeeth | One Day | 2nd August,2017 |
| 3 | Dr.Shagufta Jabin&Ritu Gupta | "EFFECTIVE TEACHING" | Lingaya's Vidyapeeth | Three days | 9-11th Jan,2018 |
| 4. | MsRitu Gupta | Basic Training Programme on Human Rights | Lingaya's Vidyapeeth | One Day | 24th February,2018 |
| 5. | Dr. Jamal AkhterSiddique | National Workshop on "Computational Chemistry & Molecular Modeling" | Guru AngadDev Teaching Learning Centre, SGTB Khalsa College, University of Delhi | One Day | 23rd March, 2018 |
| 6. | Mr. Sachin Kumar Gupta | National workshop on "Computational Chemistry & Molecular Modeling" | Guru AngadDev Teaching Learning Centre, SGTB Khalsa College, University of Delhi | One Day | 23rd March, 2018 |
| 7. | Ms. LaxmiKaushik | International Conference on "Sustainable Initiatives in water Management" | ManavRachna University, Faridabad, Haryana | One Day | 6th March, 2018 |
| 8. | Ms. LaxmiKaushik | National Conference, ACS on campus event, | University of Delhi, New Delhi | One Day | 5th February, 2018 |
| 9. | Dr. Jamal AkhterSiddique | National Conference on "Emerging Trends in Chemical Sciences" | Department of Chemistry, Aligarh Muslin University, Aligarh | Two Day | 24-25thFebruary 2018 |

## 5. Faculty Members Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/ Journal Name and Place | Impact Factor if applicable | ISBN/ ISSN | Month/ Date |
|---|---|---|---|---|---|---|
| 1. | **Kaushal Kumar**, Amneesh Singla, Rajeev Gupta, Uday Bhan, Santosh Kumar Rai and Sudesh Sharma | Superior thermo-mechanical and wetting properties of ultrasonic dual mode mixing assisted epoxy-CNTnanocomposites | High Performance Polymers, England | 1.09 | 0954-0083 | Dec-17 |
| 2 | Arun Kumar, **Kaushal Kumar**, P.K. Ghosh and K.L. Yadav | MWCNT/TiO2 hybrid nano filler toward high-performance epoxy composite | Ultrasonics Sonochemistry, England | 4.21 | 1350-4177 | Oct-17 |
| 3 | **Kaushal Kumar**, Arun Kumar and P.K. Ghosh | UDM enhanced physical and mechanical properties through the formation of nanocavities in an epoxy matrix | Ultrasonics Sonochemistry, England | 4.21 | 1350-4177 | Sep-17 |
| 4 | **Kaushal Kumar**, Arun Kumar and P.K. Ghosh | Viscolastic and Thermal behaviour of UDM processed ZrO2- epoxy Nanocomposite | International Conference on Advancement & Futuristic Trends in Mechanical & Materials Engineering | | | 30th November -2nd Dec,2017 |
| 5 | Kaushal Kumar, S.K. Gupta and PiyushVishwakarma | Dynamic Mechanical and Thermal Properties of SiO2-Epoxy Nano composite | *NATIONAL CONFERENCE* "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" | | 978-93-5300-666-2 | March 20-21, 2018 |

| 6 | M. K. Malik, P. G. Bhatia and R. R. Deshmukh | Significant Improvement in PDLC Electro-Optics by Modifying Host Polymer Matrix | NATIONAL CONFERENCE "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" | | 978-93-5300-666-2 | March 20-21, 2018 |
|---|---|---|---|---|---|---|
| 7 | Jamal A. Siddique, and Kurt E. Geckeler | Green Synthesis of PVP Nanoparticles to Exfoliation of GrapheneSheets from Graphite | NATIONAL CONFERENCE *"Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability"* | | 978-93-5300-666-2 | March 20-21, 2018 |
| 8 | PiyushVishwakarma, Sachin K. Gupta &Kaushal Kumar | Electroluminescence in Nanoparticle | *NATIONAL CONFERENCE* "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" | | 978-93-5300-666-2 | March 20-21, 2018 |
| 9 | BhavnaSachendra Kumar | *Enterprise Resource Planning (*ERP) Systems in Bank | *NATIONAL CONFERENCE* "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" | | 978-93-5300-666-2 | March 20-21, 2018 |
| 10 | Yogendra Kumar Rajoria, DeoDattaAarya and Ravendra Singh | Modeling and Analysis of an Inventory Model for Decaying Items with Stock Dependent Demand, Lost Sales and Progressive Permissible Delay. | *NATIONAL CONFERENCE* "Advances in Material Sciences & IOT for Smart Environmental Monitoring and Sustainability" | | 978-93-5300-666-2 | March 20-21, 2018 |

| 11 | RamkishorAnant, Jag ParveshDahiya, B.P. Agrawal, P.K. Ghosh, Ravindra Kumar, Sudhir Kumar and Kaushal Kumar | "SMA, TIG and P-GMA dissimilar weld joints of 304LN stainless steel to HSLA steel; Part -1: Thermal and micro structural characteristics". | Materials Research Express, Volume 5, Page 096502. *IOP Science* | *1.15* | 2053-1591 | 2018 |
| 12 | RamkishorAnant, Jag ParveshDahiya, B.P. Agrawal, P.K. Ghosh, Ravindra Kumar, Sudhir Kumar and Kaushal Kumar | "SMA, TIG and P-GMA dissimilar weld joints of 304LN stainless steel to HSLA steel; Part -2: Hot corrosion kinetics". | Materials Research Express, Volume 5, Page 096503. *IOP Science* | *1.15* | 2053-1591 | 2018 |

## 6. Books/Chapter Published

| S.No. | Name of Author | Chapter Name | Publisher |
|---|---|---|---|
| 1 | Dr Jamal Siddiqui | "Recent Advance in chitosan based film for novelbiosensor" | Wiley & Sons |
| 2 | Dr Jamal Siddiqui | "Self Healing Materials & Conductivity" | Wiley & Sons |
| 3 | **LaxmiKaushik,**Shabnam Khan, EramSharmin, FahminaZafar, and NahidNishat | "Coordination Polymers: A Brief Overview from Synthesis to Advance Applications" Chapter 1 ISBN No -978-1-77188-632-1 | Apple Academic Press, Inc., USA (Exclusive worldwide distribution by CRC press, A Taylor &Francis group) Year-2018 |

### 7. Industrial Visits Organised by the School

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | National Physics Laboratory(NPL) | 27th September,2017 |
| 2 | 9$^{th}$ CMS-Vatavaran, Asia's Largest International Film Festival and Forum on Environment and Wildlife, Gandhi Smriti and DarshanSamiti, | 2nd November,2017 |

### 8. Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/Completed | Status( Pursuing or completed) |
|---|---|---|---|---|
| 1 | DeepaliKhokhar | Ph.D (Pursuing in Chemistry) | Lingaya'sVidyapeeth | Pursuing |
| 2 | VandanaKaushik | Ph.D (Pursuing in English) | Baba MastNath University, Rohtak | Pursuing |
| 3 | Indal Singh (Staff) | Pursuing B.Sc (Gen) Final Year | Agra University | Pursuing |

### 9. Awards & Felicitation Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/ Achievements | Date |
|---|---|---|---|---|
| 1 | SumitArora | CSIR | Qualified NET/ JRF Examination | December,2017 |

| 2 | VinayThareja | CSIR | Qualified NET Examination | December,2017 |
|---|---|---|---|---|
| 3 | Dr Jamal Siddiqui | | Became Reveiwer of " Journal of "Chemical Technology" & "Industrial Crops & Products", | Aug-17 |
| 4 | DrKaushal Kumar | | Reviewer of Journal "Industrial Crops & Products", | Oct-17 |

## 10.Student Research and Publication Detail

| Sr.No. | Authors | Paper Published | Conference/ Journal | Impact factor, if applicable | ISBN/ ISSN | Month / Date |
|---|---|---|---|---|---|---|
| 1 | ShefaliKapoor andG.V Ramaraju | "Algebraic Coding Techniques to the Aid of Information Security in Achieving Reliable Internet Banking". | International Journal Of Advance Research in Science and Engineering, Volume No.6, Issue No. 10, pp. 971-977, | | ISSN - 2319-8354, | October,2017 |
| 2 | ShefaliKapoor andG.V Ramaraju | "Decoding Tools of Algebraic Coding in pursuit of Efficient Digital Banking in India". | Global Journal of Mathematical Sciences (GJMS): Theory and Practical | 2.83 | | January,2018 |

# School of Civil Engineering

## 1. Expert Lecture organized by the department

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | Ranywell scheme in Faridabad: design and problems. | Mr Rajeev Sharma,HUDA Faridabad | |
| 2 | Construction of Vehicular Underpass approaches at YMCA on Delhi-Agra NH-2 | Mr. AnandSrivastava, Rodie Consultant Pvt. Ltd. | 04th June 2018 |
| 3 | Procurement & Management of Right of Way. i.e., Land Acquision& Regulation | Mr. Suresh Kumar, Project Manager, NHAI, Faridabad | 04th May 2018 |

## 2. Industrial visits organized by the department

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | Visit to the laboratories of National Road Research Institute N Delhi | 30-09-2017 |
| 2 | Outdoor Survey Camp To Train The Students | Oct-17 |
| 3 | CRRI, Premier Institution for Research, Okhla,Delhi | Sep-17 |
| 4 | Geological Camp | 02.05.2018 |
| 5 | Visit to the boring and piling site ofFly-over bridge of NHAI site at Palwal. | 15.03.2018 |
| 6 | Visit to over bridge sites of NHAI near YMCA and Palwal. | 15.03.2018 |
| 7 | Rainey well sites in Kabulpur area, along Yamuna River. Design, construction of wells and transportation of water to Faridabad | 14.03.2018 |

## 3. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Mr. Sitesh Kumar Singh | "Thought Leadership Meet: Future of Learning" organized by ICT Academy & Autodesk | The Park, New Delhi | 01 Day | 12th Sept. 2018 |
| 2 | MsFaiza Khalil | Saint- Gobain& the economic times smart green summit & Award | Hotel Taj Diplomatic Enclave, New Delhi | 01 Day | 27th Apr. 2018 |
| 3 | Mr. Manmohan Singh& Mr. Yuvraj Sharma | National Conference on Advance I Material Sciences and IOT for Smart Environmental Monitoring & Sustainability (AMSISEMS, 2018) | Lingaya'sVidyapeeth, Faridabad | 02 Days | 20th& 21st Mar. 2018 |

## 4. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ ISSN | Month/ Date |
|---|---|---|---|---|---|---|
| 1 | S.A.I.Mujtaba, Ravish Lal, **H.S.Saini**, Pawan Kumar, Narsh Pant. | Formation and breaching of two | Geological Society, London, Special Publication Spl Pub 462, doi.org/10.1144/SPL462 .3. | 1.69 | | 2017 |
| 2 | SharatDutta, S.A.I Mujtaba, **H.S.Saini**, Radhakrishana Chunchekar, Pawan Kumar. | Geomorphic evolution of glacial fed Baspa valley, North-west Himalaya, India: Record of Late quaternary climate change, monsson dynamics and glacial fluctuations. | Geological Society, London, Special Publication | 1.69 | | 2017 |
| 3 | Ms. Faiza Khalil | Assessment of Noise in Industrial & Commercial Zone of an Urban Setting | International Research Journal of Engineering and Technology (IRJET) | 7.211 | 2395-0056 | Aug., 2018 |
| 4 | Manmohan Singh, Yuvraj, Rahul Sharma | Partial Replacement of aggregate with tiresrubber chips. | National Conference on Advance I Material Sciences and IOT for Smart Environmental Monitoring & Sustainability (AMSISEMS, 2018) | NA | Nil | March, 2017 |

## 5. Awards & Felicitation Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/Achievements | Date |
|---|---|---|---|---|
| 1 | Dr.H S Saini | R.T.M University Nagpur. | Visiting Fellow | 2017 |
| 2 | Dr.H S Saini | Ministry of Mines. Govt. Of India | Nodal Officer of International Geological Congress | March 2020 |
| 3 | Dr. H. S. Saini | Nagpur University | Visiting Professor | 12-02-18 to 17-02-18 |
| 4 | Dr. H. S. Saini | INSA, New Delhi | Subject specialist at the INSA, N Delhi meeting on IGCP | 18-2-18 |

## 6. Details of Faculty & staff pursuing higher study or completed higher study during this duration.

| s.no | Faculty/Staff Name | Name of Degree Pursuing/completed | Details of institution/university where pursuing/completed | Status(pursuing or completed) |
|---|---|---|---|---|
| 1 | Sajad Ahmad Bhat | M.Tech | Amity University, Noida | Pursuing |
| 2 | YashGoyal | M.Tech | LingayasVidyapeeth | Pursuing |
| 3 | Ms. Faiza Khalil | Ph.D | JMI, New Delhi | Pursuing |
| 4 | Mr. Sitesh Kumar Singh | Ph.D | CPU, Kota | Pursuing |
| 5 | Ms. Tanvi Singh | Ph.D | NIT, Kurukshetra | Pursuing |
| 4 | Mr. SajadBhat | M.Tech | MDU, Rohtak | Pursuing |

## 7.  Research and Funded Projects

| Sr. No. | Name of Ongoing Project | Principal Investigator and Co investigator if any | Funding Agencies | Project Grant /assistance | Duration |
|---|---|---|---|---|---|
| 1 | First Report on Environmental Protection in Dolomite Mining area, near Devgarh, Rajsamanad District, Rajasthan, water, land and vegetation | Sajad Ahmad Bhat, YashGoyal, Faiza Khalil, ManpreetKaur (Guided By Dr H S Saini) | Sampanya Infrastructure Pvt Ltd. N. Delhi and Hemraj Granite Rajasthan | 12 Lakhs | 3 Years |

## 8.  Guest Lecture/Seminars organized by the School

| Sr. No. | Title | Name of Expert & Affiliation |
|---|---|---|
| 1 | Ranywell scheme in Faridabad: design and problems. | Mr Rajeev Sharma,HUDA Faridabad |

# SCHOOL OF MANAGEMENT SCIENCES

## 1. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Dr. Jivan Kumar Chowdhury | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 2 | Ms. Priyanka Aggarwal | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 3 | Ms. Krity Gulati Mehta | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 4 | Ms. Samriti Mahajan | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 5 | Ms. Urvi Yadav | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 6 | Ms. Rakhi Gupta | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 7 | Mr. Mohit Kapil | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |
| 8 | Ms. Preeti Panse | Effective Engagement and communicate to connect | Lingaya's Vidyapeeth | 1 day | 2nd August 2017 |

## 2. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/ Journal Name and Place | Impact Factor if applicable | ISBN/ISSN | Month/ Date |
|---------|---------|-----------------|-----------------------------------|-----------------------------|-----------|-------------|
| 1 | Dr. R.K Chauhan | " Stress Management of the academic staff of Private Management Colleges in capital region of UP: A premediated approach to prospective Strategic Management Interventions." | International Journal Of Advance Research in Computer Science and Management Studies | 6.047 | ISSN:2321-7782 | Aug, 2017 |
| 2 | Dr Jivan Kumar Chowdhury | "Application of Capital Asset Pricing Model for Individual Investors of National Stock Exchange" | International Journal | 0.33 | Scopus | IJETM-187620 under peer review |
| 3 | Dr Jivan Kumar Chowdhury | "An Understanding Of Role of Heuristic on Investment Decisions" | IRBF (Research India Publications) | 1.23 | | July, 2017 |

| | | | | | |
|---|---|---|---|---|---|
| 4 | Dr Jivan Kumar Chowdhury | "Measuring financial Inclusion: a Case of Public Sector Banks in Delhi" | International Journal of Business quantitative Economics and Applied Management Research | 2.898 | ISI: 4.491COSM OS: 4.363 | June, 2017 |
| 5 | Dr Jivan Kumar Chowdhury | " Extent Of Financial Inclusion: a literature Review" | Asian Journal of Research in Banking & Finance | 0.09 | ISSN:2249-7323 | June, 2017 |
| 6 | Ms. Krity Gulati Mehta | "Impact of Demographic on purchase frequency of E-shoppers'" | International Journal of Applied Business and Economic Research (Serial Publications) | 3.5; SCOPUS INDEXED | ISSN : 0972-7302 | Oct, 2017 |
| 7 | Ms. Priyanka Aggarwal | "Analyzing the role of rural Credit in India" | Amity Business Review | 1.15; Index Copernicus | ISSN:0972-2343 | Oct, 2017 |
| 8 | Ms. Samriti Mahajan | "Disaster Management Mitigation of Inevitable Accidents" | International Journal Of Science & Technology | 1.002; Thomson Reutor | ISSN:2321-919x | Oct, 2017 |
| 9 | Dr Urvesh Chowdhury | "An empirical study to see the relationship between 5 modes of competence and administrative teams with OERB orientation" | Journal of Business Management and Research | 5.3125; SCOPUS INDEXED | ISSN No.-2250-2343 | Oct, 2017 |

## 3. Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution/ University where pursuing/Completed | Status (Pursuing or completed) |
|---|---|---|---|---|
| 1 | Ms. Krity Gulati Mehta | PhD. | Modern Vidya Niketan Univesity, NCR, Haryana | pursuing |
| 2 | Ms. Urvi Yadav | PhD. | Lingaya's Vidyapeeth , Faridabad | pursuing |
| 3 | Ms. Rakhi Gupta | M.Sc (Maths) | MDU | pursuing |
| 4 | Ms. Preeti Panse | M.COM | IGNOU, Delhi | pursuing |

## 4. Awards & Felicitation Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/ Achievements | Date |
|---|---|---|---|---|
| 1 | Priyanka Aggarwal | Lingayas Vidyapeeth | Head Hospitality, ZEST | Oct, 2017 |
| 2 | Krity Gulati Mehta | Lingayas Vidyapeeth | Head Alumni, ZEST | Oct, 2017 |
| 3 | Samriti Mahajan | Lingayas Vidyapeeth | Head Certificate, ZEST | Oct, 2017 |
| 4 | Preeti Panse | Lingayas Vidyapeeth | Member Compering | Oct, 2017 |
| 5 | Mohit Kapil | Lingayas Vidyapeeth | Head Dicipline, ZEST | Oct, 2017 |
| 6 | Sushma Budshra | Lingayas Vidyapeeth | Member Judgement | Oct, 2017 |
| 7 | Mitanshu Raj | GTT & NASSCOM | Lifeskills training | 2017 |
| 8 | Nancy | GTT & NASSCOM | Lifeskills training | 2017 |
| 9 | Sanah Siddique | Ansal University | Runner Up in presentation | 2017 |

| 10 | Mohit Sharma | LLIDMS | 1st Position in Fashion Show | 2017 |
|----|--------------|--------|------------------------------|------|
| 11 | Shinam Uppal | Snap Store | Certificate of Achievement | 2017 |
| 12 | Mohit | NDIM | Certificate of Participation Fashion Show | 2017 |
| 13 | Nidhi Kukreja | LLIDMS | 1st Position in Fashion Show | 2017 |
| 14 | Saurav Phagot | GTT & NASSCOM | Lifeskills training | 2017 |
| 15 | Arti Sharma | Tech Fest, Lingaya's Vidyapeeth | Certificate of Participation in Presentation | 2017 |
| 16 | Idris Ahmad | Ansal University | Certificate of Participation in Presentation | 2017 |
| 17 | Simran Lakhani | Tech Fest, Lingaya's Vidyapeeth | 2nd prize in Presentation | 2017 |

# SCHOOLOF COMPUTER SCIENCE AND ENGINEERING

## 1. Guest Lecture

| Sr.No | Name of Industry | Date |
|---|---|---|
| 1 | Aptron Solution Private Limited | 6th Oct 2017 |
| 2 | Indovision Services Private Limited, A-51,Sec-2 Noida, Huwai | 10th Oct 2017 |
| 3 | Sagoon India Pvt. Ltd. | 20th Nov 2017 |
| 4 | Infosys Chandigarh | 3rd May 2018 |
| 5 | Network Bulls | 23rd March 2018 |

## 2. Industrial visits organized by the department

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | Seminar on Cyber Hygiene and Opportunities in Cyber Security | Mr. Ankit, Kratikal Academy, Joint venture of Kratikal Tech with Telecom Centres of Excellence (TCoE), Government of India | 26th Sept 2017 |
| 2 | One day workshop on Big Data and Hadoop | Mr. Vikas Kumar Attray,Aptron Solution Pvt. Ltd. | 4th Oct 2017 |
| 3 | Web Designing | Mr.Prateek Sharma and Mr.Sourab Singh from Croma Campus | 6th April 2018 |
| 4 | Internet of Things | Mr.Vikas from APPRON Solutions pvt.ltd | 19th Feb 2018 |
| 5 | Career Enhancement Emerging Trends in IT Sector | Mr. Ajay Sharma and Ms. Akanksha from TCSiON partners, Greater Noida | 9th Feb 2018 |

## 3. Seminar organized by school for students

| Sr.No. | Name of Seminar/Workshop | Date |
|---|---|---|
| 1 | Web Designing | 6th April 2018 |
| 2 | Internet of Things | 19th Feb 2018 |
| 3 | Career Enhancement Emerging Trends in IT Sector | 9th Feb 2018 |

## 4. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Meenu Gupta | youth-centric Sagoon app | Sagoon India Pvt. Ltd | 1 Day | 20th Nov 2017 |
| 2 | Meenu Gupta | Effective Engagement & Communicate to connect | Lingaya's Vidyapeeth | 1 Day | 2nd Aug 2017 |
| 3 | Meenu Gupta | Cashless & Mobile Higher Education Conference 2017 | TCOE, Delhi | 1 Day | 15th Sept 2017 |
| 4 | Meenu Gupta | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 5 | Hemlata Rauthan | Effective Engagement & Communicate to Connect | Lingaya's Vidyapeeth | 1 Day | 2nd Aug 2017 |
| 6 | Hemlata Rauthan | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 7 | Sonia Setia | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 8 | Sonia Setia | Effective Engagement & Communicate to Connect | Lingaya's Vidyapeeth | 1 Day | 2nd Aug 2017 |

| 9 | Nisha Jha | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
|---|---|---|---|---|---|
| 10 | Nisha Jha | Effective Engagement & Communicate to Connect | Lingaya's Vidyapeeth | 1 Day | 2nd Aug 2017 |
| 11 | Aastha Kohli | Big data Analysis | MNV University | 1 Day | 1-Jul-17 |
| 12 | Aastha Kohli | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 13 | Anshu | Effective Engagement & Communicate to Connect | Lingaya's Vidyapeeth | 1 Day | 2nd Aug 2017 |
| 14 | Anshu | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 15 | Shilpi Singh | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 04th Oct 2017 |
| 16 | Dr. Sudeshna Chakraborty | Workshop on IoT | Lingaya's Vidyapeeth | 2 hrs | 4th Oct 2017 |
| 17 | Dr. Sudeshna Chakrobraty | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
| 18 | Kiran Kumar | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
| 19 | Manoj Jain | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
| 20 | Lalit Malik | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
| 21 | Garima Saini | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |

| 22 | Rishu | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
|----|-------|------------------------------|---------------------|-------|--------------|
| 23 | Shilpa Dixit | Workshop on Big Data & Hadoop | Lingaya's Vidyapeeth | 1 Day | 4th Oct 2017 |
| 24 | MS. LATHA BANDA | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas Vidyapeeth | Two days | 24th -25th January 2018 |
| 25 | Dr. R.C.TRIPATHI | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas Vidyapeeth | Two days | 24th -25th January 2018 |
| 26 | MR. MANOJ JAIN | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas Vidyapeeth | Two days | 24th -25th January 2018 |
| 27 | MR. KIRAN KUMAR | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques | Lingayas Vidyapeeth | Two days | 24th -25th January 2018 |

| | | | | | |
|---|---|---|---|---|---|
| | | (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | | | |
| 28 | MS. SHILPI SINGH | International conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingaya'sVidyap eeth (Deemed to be University), Faridabad. | Two days | 24th & 25th January 2018 |
| 29 | MS. MEENU GUPTA | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas vidyapeeth | Two days | 24th -25th January 2018 |
| 30 | MS.RISHU | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas vidyapeeth | Two days | 24th -25th January 2018 |
| 31 | MS. NEHA SEWAL | international conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas vidyapeeth | Two days | 24th -25th January 2018 |
| 32 | MS. SONIA SETIA | International conference on | Lingayas | Two days | 24th -25th |

| | | "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Vidyapeeth | | January 2018 |
|---|---|---|---|---|---|
| 33 | MR. LALIT MALLICK | International conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas vidyapeeth | Two days | 24th -25th January 2018 |
| 34 | MS. GARIMA SAINI | International conference on "Sustainable Computing and Advanced Artificial Intelligence Techniques (ICSCAAIT-2018)" on 24th& 25th January 2018 at Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | Lingayas vidyapeeth | Two days | 24th -25th January 2018 |
| 35 | MS. LATHA BANDA | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 | 1ST -5TH JANUARY |
| 36 | DR.RC.TRIPATHI | Five Days Faculty Development Program on "Data Sciences and its research challenges" | Lingayas' vidyapeeth | 5 | 1ST -5TH JANUARY |

| | | | | | |
|---|---|---|---|---|---|
| | | conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | | | |
| 37 | DR RC TRIPATHI | One week Faculty Development Program (FDP) on Ubiquitous Computing organized by Department of Computer Science & Engineering, | Greater Noida Institute of engineering & Technology (GNIOT) | One week | 9th July to 13th July 2018 |
| 38 | MR. MANOJ JAIN | Five Days Faculty Development Program on 'Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 | 1ST -5TH JANUARY |
| 39 | MR. MANOJ KUMAR JAIN | FDP on "Effective teaching" | Lingaya'sVidyapeeth (Deemed to be University), Faridabad. | 3 days | 9th to 11th Jan 2018 |
| 40 | MR. MANOJ KUMAR JAIN | AICTE sponsored FDP for student induction program | YMCA Faridabad | 3 days | July 2018 |
| 41 | MR. KIRAN KUMAR | Five Days Faculty Development Program on 'Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th january |
| 42 | MS. SHILPI SINGH | Five Days Faculty Development Program on | Lingayas' vidyapeeth | 5 days | 1st -5th january |

| | | "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | | | |
|---|---|---|---|---|---|
| 43 | MS. AASTHA KOHLI | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th january |
| 44 | MS. MEENU GUPTA | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th january |
| 45 | MS.RISHU | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th january |
| 46 | MS. NEHA SEWAL | Five Days Faculty Development Program on | Lingayas' vidyapeeth | 5 days | 1st -5th january |

| | | "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | | | |
|---|---|---|---|---|---|
| 47 | MS. SONIA SETIA | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th January |
| 48 | MR. LALIT MALLICK | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th January |
| 49 | MS. GARIMA SAINI | Five Days Faculty Development Program on "Data Sciences and its research challenges" conducted by SCS department of Lingaya's Vidyapeeth form 1st January 2018 to 5th January 2018 at Lingaya's Vidyapeeth (Deemed to be University) | Lingayas' vidyapeeth | 5 days | 1st -5th January |

## 4. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ISSN | Month/Date |
|---------|---------|-----------------|-----------------------------------|-----------------------------|-----------|------------|
| 1 | Dr. Sudeshna Chakraborty | Analysis on External Content Plagiarism using Character Swam Optimization | Smart Innovation, Systems and Technologies, Vol. 78, Suresh Chandra Satapathy et al: SMART COMPUTING AND INFORMATICS,Springer journal | | 978-981-10-5546-1, 431837_1_En (41) | Sep-17 |
| 2 | 2018 | Latha banda,abhigna B.S,Recommendation System:A review of application,AMSISE MS 20,21ST MARCH 2018,Lingayas vidyapeeth | Google scholar | 978-93-5300-662 | 1.04 | NIL |
| 3 | 2018 | Aastha Kohli, Sri LeelaS.T.P ,"Java Abstract Window Tool kit and Swing programming. Study on the game Tic Tac Toe."International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 4 | 2018 | Anil Kumar Singh, | UGC Approved, | 2348-2273 | 4.22 | NIL |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | AnkitArpanMohanty, Ms.Ridhika Sharma, Ms.Shilpa Dixit ,"Internet Service Provider: Review paper",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | Google scholar | | | |
| 5 | 2018 | M.Mojesh, J.Aravind Reddy, N.Anudeep ,"Research on Online Examination System",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 6 | 2018 | Ankita Jain, Anshu Gupta, Ms.Shilpi Singh ,"Stock Prediction: A Review",International Journal of Electrical Electronics & Computer Science Engineering Special | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 7 | 2018 | Vijayajyoti ,AnamikaRai,Smriti Jha,ShilpiSingh,Meenu Gupta ,"Expert System in Future",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 8 | 2018 | Tara Chand, MohanShyam Sharma ,"An Introduction of Cloud Computing for Library Professional",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 9 | 2018 | Akhil Jain, PreritMathurKiran Kumar ,"Home Automation system | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | using Internet of Things (IOT) ",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 10 | 2018 | Prashant,Abhishek ,"Cyber Crime And Security: A modern day threat",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 11 | 2018 | Vivek Kumar, Vineeth ,Ms.Anshu ,"Cryptography in Cloud Computing: A Basic Approach to Ensure Security in Cloud",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| 12 | 2018 | Ganesh ,Saiteja, Khushboo ,"Email Security: The Challenges of Network Security",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 13 | 2018 | K. Chirudeep, J. Vinod Kumar, M.Venkatesh, Ms.Neha ,"Application-Assisted Live Migration Of Virtual Machines with Java Applications",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 14 | 2018 | Mr.Ramesh Chandra Panda, Mr.Gurpreet Singh, Mr.Kamlesh Kumar Singh, Dr.SudeshnaChakraborty ,"Development of an | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | Artificial Intelligence Based Safer Transport System in Mountains",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 15 | 2018 | Abhigna B.S, Mrs.Latha Banda ,"Recommendation Systems : A Detailed Review",Internation al Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 16 | 2018 | NishaJha ,"A STUDY OF EFFECTIVE REGRESSION TESTING",Internati onal Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 17 | 2018 | Chnadu Mani Kumar, Sunil, Rama Krishna ."MAGIC – THE GAME OF NUMBERS APPROACH",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 18 | 2018 | Mr.Manoj Jain,Avik hanna,SannidhSingh al ,"Online Java Compiler Text Editor in Java",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 19 | 2018 | Riteshchaubey, Deepak, kumar,saketh, Dr.sudeshna ,"Speed and Direction Control of DC Motor using | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | Android Mobile Application",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 20 | 2018 | Himanshukumar, NeelamMathur ,"Password Cracking Technique : A survey",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 21 | 2018 | Manish Saraswat,R.CTripathi,,"Genetic Algorithms: Concepts, Applications in Software Engineering and Test Data Generation using GA and Hamming Distance Approach",International Journal of Electrical | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
| 22 | 2018 | Manoj Kumar Jain ,"Predicting Success of Residential Project Using Artificial Neural Network, ",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 23 | 2018 | Sonia Setia, NehaSewal ,"Multilevel Dictionary Based LZW Algorithm",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 24 | 2018 | ShivaniBansal, | UGC Approved, | 2348-2273 | 4.22 | NIL |

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|---|---|---|---|---|---|---|
| | | Vaishali, Meenu Gupta ,"Data Mining: Concepts, Techniques, Methods and Its Applications",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | Google scholar | | | |
| 25 | 2018 | Deepak Kumar, Meenu Gupta ,"Implementation of Firewall & Intrusion Detection System Using pf Sense To Enhance Network Security",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 26 | 2018 | Shilpi Singh, Dr.Tapas Kumar ,"An Anlaytic approach for 3D Shape descriptor for face recognition",International Journal of Electrical | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |

| | | Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | | | | |
|---|---|---|---|---|---|---|
| 27 | 2018 | J.HariPrabhakar , NishaJha ,"An Analysis of Cloud Computing",International Journal of Electrical Electronics & Computer Science Engineering Special Issue - ICSCAAIT-2018 \| E-ISSN : 2348-2273 \| P-ISSN : 2454-1222 Available Online at www.ijeecse.com | UGC Approved, Google scholar | 2348-2273 | 4.22 | NIL |
| 28 | 2018 | Shilpi Singh and Dr. S.V.A.V. Prasad "Techniques and Challenges of Face Recognition: A Critical Review" Advances in Computing & Communication 2018, Procedia Computer Science, Elsevier(Accepted) | Accepted( scopus) | | .732(SNIP) | Nil |
| 29 | 2018 | Shilpi Singh and Dr. S.V.A.V. Prasad, "Object Recognition using Artificial Intelligence for Face Images" World Telecommunication and Information | Accepted | | | |

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|---|---|---|---|---|---|---|
| | | Society Day 17th May 2018 Institution of Engineers, Faridabad, India on the theme "Enabling positive use of artificial intelligence" (Accepted). | | | | |
| 30 | 2018 | Shilpi Singh and Dr. S.V.A.V Prasad," Human Images Transformation for Biomedical Application,"Engineers day 15th September, Institution of Engineers, Faridabad, India on the theme "Digital Transformation: A new Industrial Revolution". | Accepted | | | |

5. **Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.**

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/ Completed | Status (Pursuing or completed) |
|---|---|---|---|---|
| 1 | Manoj Kumar Jain | Ph.D | Poornima University Jaipur | Pursuing |
| 2 | Meenu Gupta | Ph.D | Ansal University | Thesis Submitted |
| 3 | Sonia Setia | Ph.D | YMCAUST, Faridabad | Pursuing |
| 4 | Shilpi Singh | Ph.D | Lingaya's Vidyapeeth | Pursuing |

| 5 | Garima Saini | M.Tech | BIT Mesra Noida | Completed |
| 6 | Dr. Sudeshna Chakraborty | Ph.D | Jagannath University | Completed |
| 7 | MS. Latha Banda | PhD | JNU,DELHI | Pursuing |
| 8 | Ms. RishuGulati | PhD | ManavRachna | Pursuing |
| 9 | Ms. Shilpi Singh | PhD | LingayasVidyappeth | Submitted |
| 10 | MsMeenugupta | PhD | Ansal | Submitted |
| 11 | Ms. Sonia Setia | PhD | YMCA | Pursuing |
| 12 | Ms. GarimaSaini | PhD | LingayasVidyapeeth | Pursuing |

## 6. Awards &Felicitation Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/ Achievements | Date |
|---|---|---|---|---|
| 1 | Dr. Sudeshna Chakrtaborty | Institute of Enginers of India | Best Presentation on role of engineers | Sep 15, 2017 |
| 2 | Garima Saini | Lingaya's Vidyapeeth | certificate of appreciation | 28-Oct-17 |
| 3 | Garima Saini | Lingaya's Vidyapeeth | certificate of 2$^{nd}$ position in cricket | 28-Oct-17 |
| 4 | Ms. Shilpi singh | Institution of Engineers, Faridabad | Received certificate as technical speaker in World Telecommunication and Information Society Day 17th May 2018 Institution of Engineers, Faridabad | 17$^{th}$ may 2018 |

## 7.Books/Chapter Published

| Sr.No. | Name of Author | Chapter Name | Publisher |
|---|---|---|---|
| 1 | Dr RC TRIPATHI | Chapter-1:Introduction to Ecommerce | School of Management Studies(SOMS), IGNOU MaidanGarhi New Delhi-110068 |

| 2 | Dr RC TRIPATHI | Chapter-2: Cyber Security issues in Ecommerce | School of Management Studies(SOMS), IGNOU MaidanGarhi New Delhi-110068 |
| 3 | Meenu Gupta | Learner to advance: Big Data Journey | CRC Taylor & Francis :; A Han book of IoT& Big Data :: Ed's (Solanki, Diaz &Davim) |

# SCHOOL OF EDUCATION

## 1. Industrial Visits Organised by the School

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | School Internship | 29th Aug |
| 2 | PSE | 11th- 26th Sept |

## 2. Faculty Research and    Publication Details

| Sr. No. | Authors | Paper Published | Conference/ Journal Name and Place | Impact Factor if applicable | ISBN/ ISSN | Month/ Date |
|---|---|---|---|---|---|---|
| 1 | Ms. Swati Naithani | A Study Of Predictors Of Academic Anxiety Among Senoir Secondary School Students | International Journal Of Multidisciplinary Educational Research | 5.818 | 2277-7881 | 31th SEPT |

## 3 FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr. No. | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Ms.UpasanaChaudhary | Effective teaching | Lingaya's Vidyapeeth | 3 days | 9-11 Jan 2018 |
| 2 | Ms.UpasanaChaudhary | Mentoring the Teacher Mentors | GargiCollege, Delhi University | 2 days | 19-20 Jan2018 |
| 3 | Ms.UpasanaChaudhary | Human Rights-National Human Rights Commission | Lingaya's Vidyapeeth | 1 day | 24 Feb18 |
| 4 | Ms.UpasanaChaudhary | Programme on CPR | Lingaya's Vidyapeeth | 1 day | March2 018 |
| 5 | Swati Naithani | National seminar on Mentoring the teacher | Gargi college  , University of | 2 days | 19-20 Jan |

| | | | | |
|---|---|---|---|---|
| | | mentors:A capacity building programme | Delhi | | 2018 |
| 6 | Swati Naithani | FDP on "Effective Teaching " | Lingaya'sVidyapeeth | 3 days | 9-11 Jan 2018 |
| 7 | AnnuRathi | National seminar on Mentoring the teacher mentors:A capacity building programme | Gargi college , University of Delhi | 2 days | 19-20 Jan 2018 |
| 8 | AnnuRathi | FDP on "Effective Teaching " | Lingaya'sVidyapeeth | 3 days | 9-11 Jan 2018 |

## 4. Awards & Felicitation of Faculty/Students/Staff

| Sr. No. | Faculty/Student  Name | Awarding Authority | Details of Award/ Certificate/Achievements | Date |
|---|---|---|---|---|
| 1 | Ms.UpasanaChaudhary | Lingaya's Vidyapeeth | Award won in Techfest 2018 on Feb 16,2018. Second prize in inter college tech fest | Feb 16,2018 |
| 2 | Reena | Manav Rachna International University | 3Rd Prize In Intercollege Fashion Show | 14th OCT |
| 3 | Julie John | Manav Rachna International University | 3Rd Prize In Intercollege Fashion Show | 14TH OCT |
| 4 | Julie John | Lingaya's Vidyapeeth | 2Nd Prize In Fashion Show, Zest | 28TH OCT |
| 5 | Kritika | Lingaya's Vidyapeeth | Participated In Fashion Show,Zest | 28TH OCT |

## 5. Details of Faculty & staff pursuing higher study or completed higher study during this duration.

| S.no | Faculty/Staff  Name | Name of Degree Pursuing/completed | Details of institution/university where pursuing/completed | Status(pursuing or completed) |
|---|---|---|---|---|
| 1. | Ms.UpasanaChaudhary | Ph.D | JamiaMilliaIslamia | Pursuing |
| 2. | AnnuRathi | M.A (Sociology) | IGNOU | Pursuing |

## Other Departmental Activities

| | | |
|---|---|---|
| 1 | Celebration Of Independence Day | 14-Aug |
| 2 | Social Awarness Programme On Child Labour | 17 Nov. |
| 3 | Teacher'S Day Celebration | 5 Sept. |
| 4 | Rangoli Making | 6-Oct |
| 5 | Essay Writing | 10Nov. |
| 6 | Poem Recitation | 15Sept. |
| 7 | Poster Making | 13-Oct |

# SCHOOL OF ELECTRONICS AND ELECTRICAL ENGINEERING

## 1. Guest lecture

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | How To Crack Gate/Psus Exam In First Attempt | Dr Govinder, Ace Academy, Hyderabad | 11-Oct-17 |
| 2 | GRE/GMAT | Ms. Bishakha (Assistant Program Manager-admission, Jamboree Education Pvt. Ltd.) | 20 February. 2018 |
| 3 | Machine learning & AI | Mr. Deepeshkumar Mishra (IoT& AI Expert) | 15 March 2018 |
| 4 | Innovative tech. used in bullet trains | Dr. SC Kapoor, Emeritus Professor, Bharat Heavy Electricals (Retd. GM) | 12 April, 2018 |
| 5 | Industry needs: gaps, concerns and solutions. | Mr. Anupam Kumar-SDM-TCS | 07 May 2018. |

## 2. Industrial visits organized by the department

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | IGIA, Radar | 13-Sep-17 |
| 2 | NPTI | 26-Sep-17 |
| 3 | Shivalic Power Control Ltd | 14-Nov-17 |
| 4 | Networking (APTRON SOLUTION PVT. LTD.) | 08 February. 2018 |
| 5 | Green energy (npti- faridabad) | 26 March 2018 |

## 3. Conference/Workshop organised by the School

| Sr.No. | Name of Conference/Workshop | Convener | No. of Participants | Date |
|---|---|---|---|---|
| 1 | Cloud Computing | Dr K K Sharma | 52 | 4-Oct-17 |
| 2 | Industrial Automation | Dr K K Sharma | 64 | 10-Oct-17 |
| 3 | Internet of Thing(IOT) | Dr K K Sharma | 67 | 16-Nov-17 |

## 4. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Dr K K Sharma | Lte Overview | HUAWEI, Gurgaon, Trainer Mr Chang(Thailand) | 2 Days | 3rd & 4th Aug 2017 |
| 2 | Dr K K Sharma | Innovation Initiative | MeITY, Govt of India, New Delhi | 1 Day | 11-Aug-17 |
| 3 | Dr K K Sharma | Familiarization Of Power Generation: Coal, Gas And Hydro | NPTI-NR, New Delhi | 3 Days | 9th to 11th of October, 2017 |
| 4 | Dr K K Sharma | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 5 | Dr K K Sharma | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |
| 6 | Dr K K Sharma | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
| 7 | Ms Jyoti | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 8 | Ms Jyoti | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |
| 9 | Ms Jyoti | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
| 10 | Mr Alok Singh | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 11 | Mr Alok Singh | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |
| 12 | Mr Alok Singh | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
| 13 | Mr Vinod Chauhan | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 14 | Mr Vinod Chauhan | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |

| 15 | Mr Vinod Chauhan | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
|---|---|---|---|---|---|
| 16 | Ms Deepika | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 17 | Ms Deepika | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |
| 18 | Ms Deepika | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
| 19 | Ms Monika | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 20 | Ms Monika | Industrial Automation | Lingaya's Vidyapeeth | 1 Day | 10-Oct-17 |
| 21 | Ms Monika | Internet Of Thing(Iot) | Lingaya's Vidyapeeth | 1 Day | 16-Nov-17 |
| 22 | Mr Ranjeet Kumar | Cloud Computing | Lingaya's Vidyapeeth | 1 Day | 4-Oct-17 |
| 23 | Dr. KK Sharma | PLC & SCADA | LingayasVidyapeeth, SOEEE | one day | 19-02-2018 |
| 24 | Mr. Aloksinghkushwaha | PLC & SCADA | LingayasVidyapeeth, SOEEE | one day | 19-02-2018 |
| 25 | Mr. Rajeev Kumar | PLC & SCADA | LingayasVidyapeeth, SOEEE | one day | 19-02-2018 |
| 26 | Ms. Jyoti | PLC & SCADA | LingayasVidyapeeth, SOEEE, | one day | 19-02-2018 |
| 27 | Mr. Ranjeet Kumar | PLC & SCADA | LingayasVidyapeeth, SOEEE | one day | 19-02-2018 |
| 28 | Mr. Kapil Kumar | PLC & SCADA | LingayasVidyapeeth, SOEEE, | one day | 19-02-2018 |
| 29 | Mr.Javalkar Dinesh Kumar | PLC & SCADA | LingayasVidyapeeth, SOEEE, | one day | 19-02-2018 |
| 30 | Dr. KK Sharma | Green Energy for clean environment | NPTI- Faridabad | one day | 26-03-2018 |
| 31 | Mr. Rajeev Kumar | Green Energy for clean environment | NPTI- Faridabad | one day | 26-03-2018 |
| 32 | Dr. SVAV Prasad | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 33 | Dr. KK Sharma | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |

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|---|---|---|---|---|---|
| 34 | Dr. AlokAggar wal | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 35 | Dr. PragatiKap oor | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 36 | Mr. Rajeev Kumar | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 37 | Mr. Kapil Kumar | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 38 | Mr. AlokKushw aha | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 39 | Ms. Jyoti | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 40 | Mr. Ranjeet Kumar | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 41 | Mr.Javalkar Dinesh Kumar | "World Telecommunication and Information Day" with the theme of positive use of artificial intelligence for all | Lingaya's Vidyapeeth | one day | 17-05-2018 |
| 42 | Dr. KK Sharma | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 43 | Mr. Rajeev Kumar | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 44 | Dr. SVAV Prasad | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 45 | Dr. KK Sharma | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 46 | Dr. AlokAggarwal | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 47 | Dr. PragatiKapoor | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 48 | Mr. Rajeev Kumar | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 49 | Mr. Kapil Kumar | Faculty Development Programme | Lingaya'sVi dyapeeth | one week | 02-01-2018 to 06-01-2018 |

| 50 | Ms. Jyoti | Faculty Development Programme | Lingaya'sVidyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 51 | Mr. AlokKushwaha | Faculty Development Programme | Lingaya'sVidyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 52 | Mr. Ranjeet Kumar | Faculty Development Programme | Lingaya'sVidyapeeth | one week | 02-01-2018 to 06-01-2018 |
| 53 | Mr. Javalkar Dinesh kumar | Faculty Development Programme | Lingaya'sVidyapeeth | one week | 02-01-2018 to 06-01-2018 |

## 6. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ISSN | Month/Date |
|---------|---------|-----------------|-----------------------------------|------------------------------|-----------|------------|
| 1 | DR SVAV Prasad | Design of SC-FDMA in OWPIC Algorithm using Optical Communication | International Journal for Research in Applied Science & Engineering Technology | Scientific Journal Impact Factor 6.887 | ISSN: 2321-9653 | April 2018 |
| 2 | Mr.Javalkar Dinesh kumar | Design of SC-FDMA in OWPIC Algorithm using Optical Communication | International Journal for Research in Applied Science & Engineering Technology | Scientific Journal Impact Factor 6.887 | ISSN: 2321-9653 | April 2018 |
| 3 | Dr. AlokAgarwal | Design of SC-FDMA in OWPIC Algorithm using Optical Communication | International Journal for Research in Applied Science & Engineering Technology | Scientific Journal Impact Factor 6.887 | ISSN: 2321-9653 | April 2018 |
| 4 | Dr. S.V.A.V. Prasad | An Exploration on Artificial Intelligence Application:FromSafety,smart security & Intelligence. | World Telecommunication and Information Society Day 17th May 2018 Institution of Engineers, Faridabad, India | | | May,2018 |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | on the theme "Enabling positive use of artificial intelligence" (Accepted). | | | |
| 5 | Dr. AlokAgarwal | An Exploration on Artificial Intelligence Application:FromSafety,smart security & Intelligence. | World Telecommunication and Information Society Day 17th May 2018 Institution of Engineers, Faridabad, India on the theme "Enabling positive use of artificial intelligence" (Accepted). | | | May,2018 |
| 6 | Mr.Javalkar Dinesh kumar | An Exploration on Artificial Intelligence Application:FromSafety,smart security & Intelligence. | World Telecommunication and Information Society Day 17th May 2018 Institution of Engineers, Faridabad, India on the theme "Enabling positive use of artificial intelligence" (Accepted). | | | May,2018 |

## 6. Awards & Felicitation  Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/Certificate/Achievements | Date |
|---|---|---|---|---|
| 1 | Dr K K Sharma | Udemy, **California**, San **Francisco**, United States | Long Term Evolution (LTE) Networks | Dec 1,2017 |
| 2 | AyushVashishath | Faridabad Industries Association | 3rd Position | 21 Apr 2018 |
| 3 | Ashish Prasad | Faridabad Industries Association | 3rd Position | 21 Apr 2018 |
| 4. | Ghanraj | Faridabad Industries Association | 3rd Position | 21 Apr 2018 |
| 5. | Dr K K Sharma | Collegedunia.com | Published Guest Interview https://collegedunia.com/news/c-28681-interview--dr-k-k-sharma-hod-and-professor-of-soeee-lingayas-university | 2 Jan 2018 |

## 7. Details of Faculty & staff pursuing higher study or completed higher study during this duration:

| s.no | Faculty/Staff Name | Name of Degree Pursuing/completed | Details of institution/university where pursuing/completed | Status(pursuing or completed) |
|---|---|---|---|---|
| 1. | Mr.Javalkar Dinesh kumar | Ph.D | Lingaya's Vidyapeeth | Pursuing |

## 8.  Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ISSN | Month/Date |
|---|---|---|---|---|---|---|
| 1 | Dr K K Sharma | Fuzzy Based Stable Election Protocol for Heterogeneous Wireless Sensor Networks | International Journal of Advance Research, Ideas and Innovations in Technology (IJARIIT). | 4.295 | ISSN: 2454-132X | 17-Jul |
| 2 | Dr.SVAV Prasad | Contrast Enhancement With | International Journal of Science & | 4.116 | ISSN :2277-9655 | Nov, 2017 |

| Sr. No | Name | Title | Journal | Impact | ISSN | Date |
|---|---|---|---|---|---|---|
| | | Entropy Minimization Technique | Research Technology (IJESRT). | | | |
| 3 | Dr.SVAV Prasad | Mathematical Analysis of Half Volume DRA With Performance Evolution for High Speed System Applications | International Journal on Recent and Innovation Trends in Computing and Cmmunication(IJRI TCC) | 5.837 | ISSN: 2321-8169 | Dec/17 |
| 4 | Dr.SVAV Prasad | Robust Method For The Classification of The Arrhythmia With DNN Classifier in The Diverse ECG Signal | International Journal of Computer Engineering & Technology | 9.359 | ISSN: 0976-6375 | Sept 2017 |
| 5 | Dr.Pragati kapoor | Design of Broadband Monopole Dielectric Resonator Antenna for Wi-Fi and Wi-Max Application | International Journal of Advbance Research in Science and Engineering | 2.83 | ISSN:2319-8354 | Dec 2017 |

## 9. Research and Funded Projects

| Sr. No. | Name of Ongoing Project | Principal Investigator and Co investigator if any | Funding Agencies | Project Grant /assistance | Duration |
|---|---|---|---|---|---|
| 1 | Ultra Wide Band Antenna for Early Detection of Brain Tumor and Breast Cancer (Jun 18) | Dr. R. C. Soni, (PI) Dr. AlokAgarwal, (Co – PI) | DST, N. Delhi | 64 Lac | 24 Months |
| 2 | Development of multipurpose fire extinguisher for high rise buildings using Artificial Intelligence (May 18) | Dr. K. K. Sharma, (PI) Mr. Rajeev Kumar (Co – PI) | Ministry of Electronics and Information technology (MEITY), N. Delhi | 29.6 Lac | 24 Months |

# SCHOOL OF LAW

## 1. Guest Lecture/Seminars organized by the School

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | DRAFTING & IMPORTANCE OF CONSTITUTION | Hon'ble Justice Rajesh Tandon (Former Judge, High Court of Uttarakhand) | 24th November 2017 |

## 2. Industrial Visits Organised by the School

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | District&SessionCourt Faridabad | 17th October 2017 |
| 2 | Internship Of Ll.B. Students | 27th November to 2nd December 2017 |

## 3. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr. No. | Name of Faculty | Name of FDP/STC/ Workshop/ Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Mr. Ajay Kumar | workshop on "Effective Engagement and Communicate to connect" | Lingaya'S Vidyapeeth , Faridabad | One Day | 2nd August, 2017 |
| 2 | Mr. Rakesh Bhardwaj | workshop on "Effective Engagement and Communicate to connect" | Lingaya'S Vidyapeeth , Faridabad | One Day | 2nd August, 2017 |

## 4. Faculty Research And Publication Details

| Sr. No. | Authors | Paper Published | Conference/ Journal Name And Place | Impact Factor If Applicable | ISBN/ ISSN | Month/ Date |
|---|---|---|---|---|---|---|
| 1 | Dr.Bhavanasharma | "Judicial Approach On The Implementation Of Uniform Civil Code i.e One Religion For One Nation" | Journal Of Advanced Management Rresearch | 4.598 | 2393-9664 | Aug-17 |
| 2 | Dr.Bhavanasharma | "The Rights Of Minorities Under The Constitution Of India: An Analysis" | International Journal Of Law | 5.12 | | 21/12/17 (Date Of Acceptence) |

## 5.Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/ Completed | Status(Pursuing or completed) |
|---|---|---|---|---|
| 1 | Dr.Bhavana Sharma | Ph.D. | Singhania University | Pursuing (viva is pending) |
| 2 | Ajay Kumar | LL.D. | C. C. S. University, Meerut | Pursuing |

## 6. Awards & Felicitation Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/ Achievements | Date |
|---|---|---|---|---|
| 1 | Jaya Kaushik (Roll No. 17Bballb-04) | Lingayas Vidyapeeth | Best Dress Title Award In Fashion Show Of Lingaya'S Vidyapeeth Zest 2K17 | 28/10/17 |

# SCHOOL OF MECHANICAL ENGINEERING

## 1. Conference/Workshop organised by the School

| Sr.No. | Name of Conference/Workshop | Convener | No. of Participants | Date |
|---|---|---|---|---|
| 1 | workshop on robotics and Automation | Ramesh Chandra Panda | 70 | 20-Nov-17 |
| 2 | National Workshop Familiarization of Power Generation Coal, Gas and Hydro | Ritesh Sharma | 200 | 9-11-Oct-17 |

## 2. Guest lecture

| Sr. No. | Title | Name of Expert & Affiliation | Date |
|---|---|---|---|
| 1 | Seminar on Ansys Based Optimization Technique | Mr Simranjeet Singh, Cheif Technical Officer | 14-Nov-17 |
| 2 | Guest Lecture on Future of Design softwares in India | Unimetry Technology | 25-Sept.- 2017 |

## 3. Industrial visits organized by the department

| Sr.No. | Name of Industry | Date |
|---|---|---|
| 1 | Reva Industries, Sector 25, Faridabad | 12, Oct, 2017 |

## 4. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No. | Name of Faculty | Name of FDP/STC/ Workshop/ Conference | Venue | Duration | Date |
|---|---|---|---|---|---|
| 1 | Dr Bharat Raj Bundel, Ritesh Sharma, R K Deb, Suraj Kumar, Kamlesh, R C Panda, Gurprit Singh, Deeksha Sharma, Kahushboo Kakkar, Vaibhav Vyas, Nidhi Gupta, Gautam saini, | National Workshop Familiarization of Power Generation Coal, Gas and Hydro | Lingaya's University | 3 days | 9-10-17 |
| 2 | Dr Bharat Raj Bundel, Ritesh Sharma, R K Deb, Suraj Kumar, Kamlesh, R C Panda, Gurprit Singh, Deeksha Sharma, Kahushboo Kakkar, Vaibhav Vyas, Nidhi Gupta, Gautam saini, | workshop on robotics and Automation | Lingaya's University | 1 Day | 20-11-2017 |
| 3 | Dr B. N. TRIPATHI | TEQIP-III sponsored Faculty Development Program on advance in surface Engineering | Delhi Technical University | 05 Days | 01-05 MAY, 2018 |
| 4 | SagarRai | NPTI | LV | 03 DAYS | 10-12 jan-2018 |
| | | Workshop on AUTOCAD Fusion Coclave | LV | 03 DAYS | 18-20 feb 18 |

| | | | | | | 10-12 MAY18 |
|---|---|---|---|---|---|---|
| | | FDP | LV | | 03 DAYS | |
| | | Induction Programme at YMCA | LV | | 03 DAYS | 6-9 JULY18 |
| | | Workshop on AutoCad at LV | YMCA | | 03 DAYS | 18-20 Feb 18 |
| | | Workshop on AutoCad GGN | LV | | 05 DAYS | 25 -29 June18 |
| 5 | Nidhi Gupta | NPTI | | Design tech | 03 DAYS | 10 -12 Jan 18 |

## 5. Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ ISSN | Month/ Date |
|---|---|---|---|---|---|---|
| 1 | Dr Bharat Raj Bundel | "Experimental Investigation On Diesel Engine Using Jatropha Bio Diesel Blends With Air Pre-Heating | International Journal of Mechanical Engineering and Technology (IJMET) Volume 8, Issue 10 | 0.828 | ISSN(Prof) 0976-6340 ISSN-Online 0976-6359 | 2017 |
| 2 | Gurprit Singh | Comprehensive characterization of grounded bottom ash from indian thermal power plant, | Journal Residual Science and Technology | 0.55 | ISSN 1554-8053(print) 2376-578x Online | 2017 |
| 3 | Gurprit Singh | An investigation on leaching characteristics for Indian bottom ash | Materials today Proceeding | 0.311 | ISSN-22/4-7853 | 2017 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 4 | Gurprit Singh | Leaching characteristics of heavy metal in bottom ash from indian thermal power plant | Journal of Scientific and Industrial Research | 0.557 | ISSN-Online 0975-1084 ISSN-Print 0022-4456 | 2017 |
| 5 | Gurprit Singh | Influence of pH and liquid to solid (L/S) ratio on leaching characteristics of fly ash. | Advances and Applications in Fluid Mechanics (Accepted)(SCOPUS Indexed). | | ISSN-0973-4686 | 2017 |
| 6 | Gurprit Singh | Potential environmental hazardous due to disposal of ash from Indian thermal power plants, | 15th International Conference on Environmental Science and Technology, *Rhodes, Greece*, (Accepted). | | | 2017 |
| 7 | Rajesh Kumar, Ramesh Panda, Gurprit Singh & Mr. Kamlesh Kumar Singh | Synthesis of Nanostructured Molybdenum Oxide by Hydrothermal Method as Anode Materials of li-ion Battery | Asia - Pacific Journal of Research (www.apjor.com/index.php. | 6.7 | ISSN:2347-4793 | 2017 |
| 8 | Ramesh panda, Gurpreet Singh, Kamlesh Kumar Singh, Rajesh Kumar | STATISTICAL PARAMETRIC STUDY OF ABRASIVE JET MACHINING | ", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | 5.87 | ISSN:2349-5162, | 2017 |
| 9 | K. K. Singh | "Mechanical behavior of | Materials ResearchExpress | 1.151 SCI | | Vol 5, No 5.(SCI). |

| | | | | | |
|---|---|---|---|---|---|
| | and Prashant Rawat | glass/epoxy composite laminate with varying amount of MWCNTs under different loadings." | | | | |
| 10 | RohitPra tyushBe hera, K. K. Singh, Prashant Rawat and Chandan Kumar, | "Flexural & Short Beam Shear Strength Analysis Of Symmetrical GFRP Composites Reinforced With MWCNTs Having Notches". (2018) | IOP Conf. Series: Material Science and Engineering-, | SCOPUS | | 377 012147, 1-8. (SCOPUS). |
| 11 | Chandan Kumar, K. K. Singh, Prashant Rawat, Akash Deep and RohitPra tyushBe hera, | "Combined effect of loading rate and percentage by weight of MWCNTs on inter laminar shear strength (ILSS) and bending strength of CFRP" (2018) | IOP Conf. Series: Material Science and Engineering- | SCOPUS, | | 377 012074, 1-8. |
| 12 | Akash Deep, K. K. Singh, Prashant Rawat, Chandan and RohitPra tyushBe hera, | "Impact of hybrid reinforcement using carbon fiber and MWCNTs over quasi-isotropic symmetrically designed GFRP nano-composites" IOP Conf. Series: (2018) | Material Science and Engineering- | SCOPUS, | | 377 012166, 1-8. |
| 13 | Nand Kishore Singh, K. K. Singh, Prashant Rawat and Atul Sharma | "Drop Weight Impact Behaviour of Quasi-Isotropic CFRP Composite Embedded with MWCNTs Synthesized by Arc Discharge Method (2018) | Research & Development in Material Science (CRIMSON PUBLISHERS), | (SCOPUS) | | Vol 6 (5), 1-8.. |

| 14 | Prashant Rawat, K. K. Singh, B. N. Tripathi | "Short beam strength and flexural behavior of GFRP laminates embedded with short carbon fibers having notch" (2018) | Materials Science: Advanced Composite Materials | | | Vol 2 Issue 2 1-5. |
|----|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|--|--|--------------------|
| 15 | N.Satyan arayana, Dr. B R Bundel, Dr.Y.V. Hanuma nthaRao | Performance Of Diesel Engine Using Jatropha Bio-Diesel Blend With Ignition Improver | IOSR Journal of Engineering (IOSRJEN) | International Journal | | Vol. 07, Issue 10 (October. 2017), ‖V1‖ PP 61-68 |

## 6. Details of Faculty & staff pursuing higher study or completed higher study during this duration.

| s.no | Faculty/Staff Name | Name of Degree Pursuing/completed | Details of institution/university where pursuing/completed | Status(pursuing or completed) |
|------|--------------------|-----------------------------------|-----------------------------------------------------------|-------------------------------|
| 1 | MrRitesh Sharma | Ph.D | YMCA University | Pursuing |
| 2 | MrSagarRai | PhD | YMCA University | Pursuing |
| 3 | Mr R K Deb | PhD | JJTU Rajasthan | Pursuing |

**7.Details of Faculty & Staff Pursuing Higher study or completed higher study during this duration.**

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/Completed | Status ( Pursuing or completed) |
|---|---|---|---|---|
| 1 | Gurprit Singh | Ph.D | Thapar University | Thesis Submitted |
| 2 | Rupak Kumar Deb | Ph.D | JJTU | Pursuing |
| 3 | Nishant Mani | Ph.D | B R Ambedkar University | Pursuing |
| 4 | Ritesh Sharma | Ph.D | YMCA University of Science and Technology | Pursuing |
| 5 | Ramesh Chandra Panda | Ph.D | GNA Univrsity | Pursuing |

## 8. Patent List

| Sr. No. | Name of applicant | Year | Registration No. | Title of Invention |
|---|---|---|---|---|
| 1 | R.K.Deb , Shaguftaa Jabin , V.Jha | 2013(Review report received on 13/11/2017) | 2359/DEL/2013 | Saksham catalytic converter |

# SCHOOL OF PHARMACY

## 1.Industrial visits organized by the department

| Sr.No. | Name of Industry | Date |
|--------|------------------|------|
| 1 | Indian Drugs and Pharmaceuticals Limited (IDPL), Gurugram (Govt. of India undertaking) | 05/04/2018 |

## 2. FDP/Short Term Course/Workshop/Conference attended by the Faculty

| Sr.No | Name of Faculty | Name of FDP/STC/ Workshop/Conference | Venue | Duration | Date |
|-------|-----------------|--------------------------------------|-------|----------|------|
| 1 | Prof. (Dr.) Saurabh Dahiya | 6th Annual Convention of Pharmacy Professionals | Alwar Pharmacy College, Alwar, Rajasthan | One day | August 12, 2017. |
| 2 | Prof. (Dr.) Saurabh Dahiya | National Seminar on Challenges and Opportunities in Nanopharmaceuticals sponsored by Dr. A.P.J. Abdul Kalam Technical University, Lucknow | Rameesh Institute of Vocational & Technical Education, Greater Noida | One day | August 18, 2017. |
| 3 | Prof. (Dr.) Saurabh Dahiya | IKG PTU sponsored National Conference | GHG Khalsa College of Pharmacy, Ludhiana, Punjab | One day | September 22, 2017. |
| 4 | Prof. (Dr.) Saurabh Dahiya | First Aid and CPR Workshop | Indian Medical Association Hall, New Delhi | One day | October 22, 2017. |

| | | | | | |
|---|---|---|---|---|---|
| 5 | Prof. (Dr.) Saurabh Dahiya | APP 2nd Indo Australian Conference | N.R. Reddy School of Pharmacy, Hyderabad, Telangana | Two days | December 28-29, 2017. |
| 6 | Prof. (Dr.) Saurabh Dahiya | APP 4th Indo Australian Conference | Malla reddy Pharmacy College, Secunderabad, Telangana | One day | December 30, 2017. |
| 7 | Prof. (Dr.) Ashutosh Kar | | Dept. of Pharmacy, Dr. H.S. Gaud University, Sagar | One day | October 12, 2017. |
| 8 | Prof. (Dr.) SaurabhDahiya | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 9 | Prof. (Dr.) AshutoshKar | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 10 | Ms. Neha Sharma | FDP on Effective Teaching conducted by Lingaya'sVidyapeeth | Faridabad | 03 Days | 09-11 Jan, 2018 |
| 11 | Ms. Neha Sharma | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 12 | Ms. Neha Sharma | National Conference on Clinical Research conducted by Guru Gobind Singh Collge of Pharmacy | Yamuna Nagar | 01 Day | 24/02/2018 |
| 13 | Ms. Neha Sharma | International Conference on Commercialization of Medicinal Plants conducted by Lovely Professional University. | Phagwara | 01 Day | 14/04/2018 |

| Sr. No. | Name | Seminar/Workshop | Place | Duration | Date |
|---|---|---|---|---|---|
| 14 | Mr. Md. Najibullah | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 15 | Ms. ManishaKumari | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 16 | Ms. Manisha | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |
| 17 | Ms. PreetiRawat | National Seminar cum Workshop on IPR conducted by Lingaya'sVidyapeeth | Faridabad | 01 Day | 16/02/2018 |

### 3.Faculty Research and Publication Details

| Sr. No. | Authors | Paper Published | Conference/Journal Name and Place | Impact Factor if applicable | ISBN/ISSN | Month/Date |
|---|---|---|---|---|---|---|
| 1 | Manoj K. Mudigubba, Yogananda Rajashekarachari and Saurabh Dahiya | Risk Factors Associated With Adverse Drug Reactions In Hospitalized Patients | International Journal of Pharmaceutical Sciences and Research (Web of Science, | 1.83 | E-ISSN: 0975-8232; P-ISSN: 2320-5148 | September 01, 2017. |
| 2 | VikramSingh, GirijaKumari, Dr.BimalChhajer, Dr.Ashok Kumar Jhingan, | Effect of enhanced external counter pulsation on physical profile and quality of life in | Journal of Applied Pharmaceutical Science (JAPS). JAPS | 0.53 | ISSN: 2231-3354 | June 2018. |

| | | | | | | |
|---|---|---|---|---|---|---|
| | *Dr. SaurabhDahiya. | diabetic and non-diabetic coronary heart disease patients. | | | | |
| 3 | Vikram Singh, GirijaKumari, BimalChhajer, Ashok Kumar Jhingan, *SaurabhDahiya. | Evaluation of enhanced external counter pulsation effectiveness on clinical profile and healthrelated quality of life in coronary heart disease patients. | International Journal of Current Research In Life Sciences (IJCRLS) | 5.37 | ISSN: 2319-9490 | Jan 2018 |
| 4 | GirijaKumari, Vikram Singh, Dr.Ashok Kumar Jhingan, Dr.BimalChhajer, *Dr. SaurabhDahiya | Effectiveness of lifestyle modification counseling on glycemic control in type 2 diabetes mellitus patients. | Current Research in Nutrition and Food Science Journal | 0.28 | ISSN: 2347-467X Online ISSN: 2322-0007 | Jan 2018 |
| 5 | GirijaKumari, Vikram Singh, Dr.Ashok Kumar Jhingan , Dr.BimalChhajer *Dr. SaurabhDahiya, | Effect of lifestyle intervention on medical treatment cost and healthrelated quality of life in type 2 diabetes mellitus patients. | Biomedical and Pharmacology Journal | 0.13 | ISSN: 0974-6242 eISSN: 2456–2610 | June 2018 |
| 6 | GirijaKumari, Vikram Singh, Ashok Kumar Jhingan, BimalChhajer, *SaurabhDahiya. | Effect of lifestyle intervention counseling on blood glucose, medical treatment cost and quality of life in diabetes mellitus. | International Journal of Current Advanced Research | 5.99 | ISSN: O: 2319-6475, ISSN: P: 2319-650 | Jan. 2018 |
| 7 | Manoj K. Mudigubba, YoganandaRajas hekarachari and SaurabhDahiya. | Evaluation of Predisposing Factors Associated with Suspected | Journal of Young Pharmacists. | 0.31 | Print ISSN:0975-1483 E-ISSN:0975- | Apr. 2018 |

| | | Adverse Drug Reactions of Hospitalized Patients. | | | 1505. | |
|---|---|---|---|---|---|---|
| 8 | Manoj Kumar Mudigubba, Mamatha Krishna Murthy, Ann Mary Swaroop, Nayantara M, SaurabhDahiya. | A systematic review of risk factors of adverse drug reactions in hospitalized patients. | Asian Journal of Pharmaceutical and Clinical Research(Accepted for publication in the upcoming issue). . | | E-ISSN:0974-2441 | |
| 9 | Neha Sharma | EmblicaOfficinale: A Review | Poster presentation in National Conference on Clinical Research conducted by Guru Gobind Singh Collge of Pharmacy | Nil | Nil | 24/02/2018 |
| 10 | Neha Sharma | Turmeric: A Review | E-Poster presentation in International Conference on Commercialization of Medicinal Plants conducted by Lovely Professional University. | Nil | Nil | 14/04/2018 |

## 4 . Awards & Felicitation  Faculty/Students/Staff

| Sr.No. | Faculty/Student Name | Awarding Authority | Details of Award/ Certificate/Achievements | Date |
|---|---|---|---|---|
| 1 | Prof. (Dr.) Saurabh Dahiya | Association of Pharmacy Professionals | Nomination of president, Association of Pharmacy Professionals Haryana State | August 12, 2017. |
| 2 | Prof. (Dr.) Saurabh Dahiya | Pharmacy Council of India | Dr. SaurabhDahiya has been designated as Inspector-Pharmacy Council of India. | 27/04/2018 |

**5.Details of Faculty & staff pursuing higher study or completed higher study during this duration.**

| Sr.No. | Name of Faculty | Name of Degree Pursuing/Completed | Details of Institution /University where pursuing/Completed | Status(Pursuing or completed) |
|--------|-----------------|-----------------------------------|------------------------------------------------------------|-------------------------------|
| 1 | Ms. Mamta Bishnoi | Ph.D | Jaipur National University | Pursuing |
| 2 | Ms. poonam | Ph.D | MDU, Rohtak | Pursuing |

# BOARD OF MANAGEMENT

## MINUTES OF THE 14TH MEETING OF THE BOARD OF MANAGEMENT OF LINGAYA'S UNIVERSITY HELD ON 31ST AUGUST, 2016.

The 14th meeting of Board of Management of Lingaya's University was held on 31st August, 2016 at 11:00 hrs in the Board Room of the University.

Dr. R. K. Chauhan, Vice Chancellor chaired the meeting of the Board.

The following other members were present:
- Dr. G.V. Rama Raju
- Prof. R.P. Hooda
- Prof. R.K. Mittal
- Prof. Jose Verghese
- Dr. Picheswar Gadde
- Prof. S.V.A.V. Prasad
- Prof. Tapas Kumar
- Prof. Pragati Kapoor
- Prof. Vidushi Sharma
- Mr. Rajender Kaul

Prof. J.P. Gupta Chancellor also attended the meeting.

The Vice Chancellor welcomed the Hon'ble Members of the Board and gave brief details of the developments after the last meeting of the Board.

The following agenda items were considered by the Board of Management.

| | |
|---|---|
| **Item No. 14.1** | **To confirm the minutes of the 13th Meeting of the Board of Management held on 25.01.2016.**<br>The Minutes of the 13th Meeting of the Board of Management were confirmed by the Board. |
| **Item No. 14.2** | **To receive the Action Taken Report on the decisions/recommendations made in the 13th Meeting of the Board of Management.**<br>The Board of Management noted with satisfaction the action taken on the decisions made in the 13th meeting of the Board of Management. |
| **Item No. 14.3** | **To receive a note on appointments and discharges/relieving made after the 13th Meeting of the Board of Management.**<br>The Board of Management received the appointments and relieving made in respect of faculty and supporting staff by the Competent |

Authority after the 13$^{th}$ meeting of the Board of Management and ratified the same.

**Item No. 14.4**       **To consider the recommendation of the Academic Council made in its meeting held on 25.06.2016.**
The recommendations made by the Academic Council in its 13$^{th}$ meeting held on 25.06.2016 has been considered and approved by the Board of Management.

**Item No. 14.5**       **To apprise about the Conferences held/Workshops organized in University after the 13$^{th}$ Meeting of Board of Management.**
The Board of Management noted the details with regard to Conferences/Workshops organized by different Departments/School of Lingaya's University.

**Item No. 14.6**       **To apprise about the Research & Development activities of the University.**
The Board of Management noted the details regarding Research & Development activities of the University. It was resolved that the faculty should publish their papers in the refereed Scopus Journals in future.

**Item No. 14.7**       **To apprise about the University End Term Examination various courses of Even Semester.**
The Board of Management resolved that Controller of Examination should be requested to present the result of Examination in the next meeting of the Board of Management.

**Item No. 14.8**       **Any other item with the permission on the chair.**
As per UGC regulations for Deemed to be Universities, two nominees of the Board of Management are required to be nominated on the Finance Committee, out of which one should be the member of the Board of Management. The Board nominated Ms. Vidushi Rawal (Member of the Board) and Mr. Trilok Chand (Ex General Manager (Finance), NBCC Ltd.)

The meeting ended with vote of thanks to the Chair.

# LINGAYA'S UNIVERSITY, FARIDABAD
**(Approved under section 3 of UGC Act 1956)**

**MINUTES OF THE 15th MEETING OF THE BOARD OF MANAGEMENT OF LINGAYA'S UNIVERSITY HELD ON 29.10.2016 AT 11:00 AM AT LINGAYA'S UNIVERSITY, FARIDABAD.**

The 15th Meeting of the Board of Management of Lingaya's University was held on  October 29th, 2016 at 11:00 am in the Board Room at Lingaya's University, Faridabad.

Prof. (Dr.) R.K. Chauhan, the Hon'ble Vice Chancellor chaired the meeting of the Board.

The Following members were present:

- Dr. G.V. Rama Raju
- Prof. R. P. Hooda
- Prof. R. K. Mittal
- Prof. Jose Verghese
- Dr. Picheswar Gadde
- Prof. S.V.A.V Prasad
- Prof. Tapas Kumar
- Prof. Pragati Kapoor
- Prof. Vidushi Sharma
- Mr. Rajender Kaul

Prof. Dr. J.P. Gupta, Chancellor of Lingaya's University also attended the meeting.

The Vice Chancellor welcomed the Hon'ble members of the Board and gave brief details of the developments after the last meeting of the Board.

**The following items were considered by the Board of Management.**

**Item No. 15.1**     **To confirm the minutes of the 14th meeting of the Board of Management held on 31.08.2016.**
The minutes of the 14th meeting of the Board of Management were confirmed by the Board.

**Item No. 15.2**     **To receive the Action Taken Report on the decisions /recommendations made in the 14th meeting of the Board of Management.**
The Board of Management noted with satisfaction with action taken on the decisions made in the 14th meeting of the Board of Management.

**Item No. 15.3**     **To receive a note on appointments and discharges/relieving made after the 14th meeting of the Board of Management.**
The Board of Management received the appointments and relieving made in respect of faculty and supporting staff by the Competent Authority after the 14th meeting of the Board of Management and ratified the same.

**Item No. 15.4**    **To consider the recommendations of the Academic Council made in its meeting held on 25.06.2016.**
The recommendation made by the Academic Council in its 13th meeting held on 25.06.2016 has been considered and approved by Board of Management.

**Item No. 15.5**    **To apprise about the Conferences held/Workshops organized in University after the 14th Meeting of Board of Management.**
The Board of Management noted the details with regard to conferences/workshop organized by different Departments/ Schools of Lingaya's University.

**Item No. 15.6**    **To apprise about the Research & Development activities of the University.**
The Board of Management noted the details regarding research 7 development activities of the university. It was resolved that the faculty should publish their papers in the referred Scopus Journals in future.

**Item No. 15.7**    **To apprise about the University End Term Examination various Courses of Even Semester.**
The Board of Management resolved that Controller of Examination should be requested to present the result of examination in the next meeting of the Board of Management.

**Item No. 15.8**    **Any other item with the permission of the chair.**
As per the UGC regulations for Deemd to be Universities, two nominees of the Board of Management are required to be nominated on the Finance Committee, out of which one should be the member of the Board of Management. The Board nominated Ms. Vidushi Rawal (Member of the Board) and Mr. Trilok Chand (Ex. General Manager (Finance), NBCC Ltd.)

The meeting ended with a vote of thanks to the chair.

# ACADEMIC COUNCIL

## Minutes of the 15<sup>th</sup> Meeting of Academic Council of Lingaya's University, Faridabad Held on September 5<sup>th</sup> , 2017 at 12 Noon

The 15th meeting of the Academic Council of Lingaya's University was held on September 5th, 2017 (Tuesday)at 12.00 noon. in the Board Room, Lingaya's University , Faridabad. The meeting was held under the chairmanship of Hon'ble Vice Chancellor, Prof. R. K. Chauhan.

The following Members participated in the meeting.

| | |
|---|---|
| Prof. R. K. Chauhan, Chairman | Mrs. Seema Bushra, Member |
| Dr. Picheswar Gadde, Special Invitee | Dr. Shagufta Jabin, Member |
| Dr. Ashok Arora, Member | Dr. Saurabh Dahiya, Member |
| Dr. G.V. Ramaraju, Member | Dr. Alok Agarwal, Member |
| Prof. Sandeep Grover , External Expert | Dr. Jharana.M. Lenka, Member |
| Prof.(Dr.) Pragati Kapoor, Member Secretary | Ms. Latha Banda, Member |
| Prof.(Dr.) Tapas Kumar, Member | Dr. Bhavana Sharma, Member |
| Prof.(Dr.) H.S. Saini , Member | Mr. Rakesh Choudhary, Member |
| Prof.(Dr.) SVAV Prasad , Member | Ms. Kavita Pahwa, Special Invitee |
| Prof.(Dr.)K.K. Sharma, Member | Ms. Urvesh Choudhary , Special Invitee |
| Prof. Sanjeev Mahajan, Member | Ms. Menakshi Bhat, Special Invitee |
| Prof.(Dr.) Pamela Chawla , Member | |
| Dr. Bharat Raj Bundel, Member | |

Mr. Bhavik Kuchupudi, Prof. Y. V. S. R. Sastry, Prof. O. P. Grover, Mr. Mahesh Sachdeva, Dr. K. K. Mishra, Mr.
Nishant Mani, Ms. Vidushi Rawal and Mr. Ajay Sharma could not attend the meeting due to their pre-occupation.
Leave of absence was granted to them.

**Item no. 15.1** -It was informed by the Assoc. Dean Academic .Dr. Pragati Kapoor that no comments have been received from any Member or Department and hence the Academic Council may confirm the minutes as per the details given below:

| Sr. No. | Points | Agenda Item | Decision of the 14th Academic Council | Decision of the 15th academic council meeting |
|---|---|---|---|---|
| 1. | 14.1 | To confirm the minutes of the 13th Meeting of the Academic Council held on 25th June 2016 | The minutes of the 13th meeting of the Academic Council held on 25th June 2016 were confirmed. | Confirmed |
| 2. | 14.2 | To receive the Action Taken Report on the Various Resolutions / Decisions taken in the 13th Meeting of the Academic council. | The Action Taken Report on the decisions made in the 13th Meeting of the Academic Council was noted. | Confirmed |
| 3. | 14.3 | **To consider the Proposal for Modifications of Rules Related to Academic Regulations** | | |
| | 14.3(i) | **Conditions for Promotion to a higher Semester-** <br> **(i)Programmes with duration of 3 years or more(Applicable From 2015 batch onwards)** <br> A student shall be eligible to be promoted to Semester M only when he clears all backlogs up to Semester M-4 where M is equal to or greater than 5. For example, If M is 6 then for promotion to Semester 6, all backlogs up to the Semester (M-4) i.e. Semester 2 should be cleared. Similarly, for promotion to 5th Semester, all backlogs in the 1st Semester should be cleared and so on. All students shall be promoted up to Semester 4 irrespective of any number of backlogs in the first 3 Semesters. There shall be a provision of Special examination for the student who fail to get promoted to the next semester due to M-4 rule, which shall be conducted before the commencement of the next semester, at a prescribed fees of Rupees 5750/- per subject. Special classes for the same shall be conducted in the University. <br> **(ii)For all Programmes (Applicable from 2017 batch onwards)** <br> A student is eligible to be promoted to the next subsequent semester only after clearing 50% of the subjects (including theory and labs) of the previous semester. | The modified conditions for Promotion to higher semester as per Item No.14.3(i) were approved by the council. | Noted the implementation of the decision. |
| | 14.3(ii) | **Evaluation Weightage** **(Laboratory Course)** Weightage for | The modified Evaluation weightage was | Confirmed |

| | | | | |
|---|---|---|---|---|
| | | the internal assessment shall be 60% and 40% for external assessment for laboratory courses of B.Tech./M.Tech./Dipoma//BCA/MCA/B.Pharma/MBA/I.Btech / BA/ MA/ BBA/ B.Com | approved by the Council w.e.f. academic year 2016-17(Even semester) | |
| | 14.3(iii) | **Withdrawal of a Non-Core Course** This scheme is applicable to students in final semester only. (i)A student needs to earn the Minimum number of credits required to earn a degree. However, if a student feels that as per the Curriculum, he may earn more Credits than the minimum requirement, he can make an application to DAA through HOD for withdrawal of certain **non-core subjects** as below- 1.**B.Tech/I.B.Tech/Diploma(Engg) /BCA/ B.Arch/BJMC/BBA- 10% credits of the total credits as per scheme** 2.  **B.Sc./B.A./B.Com/BMI/BCA- MCA integrated/B.Tech-M.Tech Integrated - 5% credits of the total credits as per scheme** (ii)It shall be the responsibility of the student to earn the minimum number of credits required to earn a degree failing which the Degree shall not be awarded. (iii)PDP subjects cannot be withdrawn w.e.f 2015 batch. (iv)No subject withdrawal is allowed In B.Ed./M.Ed./B.Pharma/D.Pharma/ M.Tech/MCA/MBA/M.Sc./M.A/ M.Arch. | The matter was discussed and deliberated and after rigorous deliberation it was decided that for the said programs a student can withdraw upto 5% of total credits as per scheme(subject to maximum o 12credits and required minimum credits for the course). Against such withdrawal courses Audit Grade shall be awarded. This shall be applicable from academic year 2017-18. | Confirmed and noted the implementation |
| | 14.3(iv) | **Provision of Grace Marks** (i)The total grace marks per semester should be limited to maximum of 1% of sum of maximum marks in all theory subjects in that semester and can be divided for more than one subject as applicable. (ii)**Grace marks would be applicable only for theory subjects.** Giving grace marks should start from the subject which has the minimum requirement of grace marks for passing. (iii)Grace marks would be given only for passing the student in a subject. If a student is awarded | The same was approved by the Council  w.e.f. academic year 2016-17(Even semester) | Confirmed and noted the implementation |

| | | | | |
|---|---|---|---|---|
| | | grace marks in any subject he shall be awarded normal grade in that subject. | | |
| | 14.3(v) | **ATTENDANCE**<br>**(**i)All students must attend all Prescribed lecture, tutorial and Laboratory classes in aCourse. However, due to his participation in sports, games or athletics; professional society activities, placement activities,NCC/NSS activities,etc. and/or any other contingencies like medical emergencies, etc., he is required to have minimum of 75%, overall attendance(aggregate for all subjects) in each Semester.<br>(ii)If a student fails to fulfill the minimum requirement of attendance as above, he shall be detained from appearing in the End Semester Examination and shall be required to repeat the whole Semester in the next academic year and the Fee for the extra Semester as prescribed shall be paid by the student.<br>For example- If a student has detained in semester 4 in academic year 2016-17, then he will have to repeat semester 4 in academic year 2017-18 before proceeding to semester 5.<br>**(iii)** In case a student is absent for more than 30 days without prior permission his/her name will be struck off from the University roll list. He/She can be readmitted in special cases with prescribed fees of reregistration.<br>It shall be the responsibility of the Student to complete his/her Attendance as per University Norms | It was decided that In case a student is absent for more than 15 days Without prior permission his/her name will be struck off from the University Roll list. He/She can be readmitted in special cases with prescribed fees of re- registration. It shall be the responsibility of the student to complete his/her attendance as per University norms. | Confirmed.This is being followed |

| | | | | |
|---|---|---|---|---|
| | 14.3(vi) | Absence during Mid-Sem Examination<br>**(i)**A student who has been absent During Mid-Semester Examination due to illness and/or any exigencies, may give a request for Make up exam within one week after the Mid-Semester Examination, to the HOD with necessary supporting documents. The HOD along with a committee comprising of the Class counselors and other subject teachers of the Department may consider his/her requests, depending on the merit of each case. If considered the case may be forwarded to the Vice Chancellor and after approval from the Vice Chancellor, the student may be allowed for Makeup exam as specified in the following point.<br>**(ii)**80% of the marks obtained in the make up exam shall be awarded in such case subjected to the condition that he /she has 75% aggregate class attendance at the time of submitting his application | | The same was approved by the Confirmed Council. |
| | 14.3(vii) | **Duration of Ph.D Course** Duration of Ph.D (Engg) will be minimum 3 years and maximum 6 years. Duration of Ph.D (Non Engg) will be minimum 2 years and maximum 5years. Maximum duration may be Extended for another one year with the approval of Vice Chancellor. | As per UGC norms the duration of Ph.D (all streams) will be minimum 3years and Maximum 6years. In Exceptional cases of hardship maximum duration may be extended for another one more year on the recommendation of the Research Supervisor and Dean of the School with the approval of Vice Chancellor. | Noted and confirmed |
| 4. | 14.4 | To Report various Academic activities conducted in the University after the 13th Academic Council Meeting | Associate Dean Academic Affairs apprised the Council of the various Academic Activities Conducted in the University after the 13th Academic councilmeeting. The Council noted and ratified the actions taken by the Vice Chancellor. Associate Dean Academics further briefed | |

| | | | the Members of the Academic Council about the participation of Lingaya' s University in NIRF India Ranking -2017 and submission of Annual Quality Assurance Report to NAAC.The Members Were further apprised of the New courses to the council was also informed that three faculty members had upgraded their qualification in the current academic year as per follows-<br>1. Dr. Neha Yadav from chemistry Department completed her Ph.D<br>2. Dr. Jivan Choudhary from school of management completed his L.L.M<br>3. Ms.Kavita Pahwa from School of architecture completed her M.Arch | |
|---|---|---|---|---|
| 5 | 14.5 | To Report of Ph.D. Winter Admission 2017 | The Report on Admission to Noted Ph.D. Program during Winter Session of the Academic Year 2016-17 was placed before the Council, which was noted and approved. | |
| 6 | 14.6 | To Report the academic achievements of various school | The HOD's of various Departments apprised the council members about the details of conference/workshops/ seminars organized by their departments, research publications of faculty and students, patents filed by faculty, book published by faculty, higher qualification being pursued by the faculty & awards and felicitations of faculty and students through power point presentations. | Confirmed |

| 7 | 14.7 | Items forwarded by various Board of Studies for approval from academic council | The Heads of all Departments presented the minutes of Board of studies before council members and modification they had recommended were also discussed. The minutes were approved by the council. | Confirmed |
|---|------|---|---|---|
| 8 | 14.8 | To Report on Placement of student | The Progress in the placement of the final year students was placed before academic council | Confirmed |
| 9 | 14.9 | To Report on Examinations and Results | The Controller of Examination submitted the report on the examinations conducted for various semesters and Subsequently the timely Declaration of results and making these available on the website of the University was appreciated by the Members and approved. | Confirmed |
| 10 | 14.10 | To Report the MOU ' s signed by Lingaya's University | The Council was apprised that Lingaya 's University Has signed two International and six National MOU ' s with well recognized institutions. | Confirmed |
| 11 | 14.11 | To Report on sponsored and funded Research proposals to various funding agencies. | The members noted the action regarding funded Research projects.Total nine projects have been submitted to various funding agencies and one sponsored project is being conducted. | Confirmed |

**Item No. 15.2 Action Taken Report in respect of various Resolutions/Decisions/ Recommendations made in XIV Meeting of Academic Council**

Dr. Pragati Kapoor Assoc. Dean Academics explained that action on all the decisions taken in 13th Academic Council meeting have been taken by all departments as per the agenda note. Therefore the The Academic Council noted and confirmed the minutes of 13th meeting.

**Item No. 15.3 To Discuss and approve the decision taken by the Vice Chancellor for revision of criteria for promotion to higher semesters (Modifications of the decision of (14.3))**

The matter was discussed in details and council approved the decision taken by the Hon'ble Vice Chancellor as per the details given in agenda note. Therefore the revised criteria for promotion to higher semester for all courses (other than B.Pharmcay & D.Pharmacy) will be as given beow:

| PROMOTION TO SEMESTER | CRITERION | REMARKS |
|---|---|---|
| 3$^{rd}$ semester | 50% of the scheduled credits as per scheme upto second semester should be earned | To be introduced from 2017 Batch |
| 4$^{th}$ semester | 50% of the scheduled credits as per scheme upto third semester should be earned | To be introduced from 2017 Batch |
| 5$^{th}$ semester | Passed all papers of Ist semester **OR** Earned 60% of the scheduled credits as per scheme upto fourth semester | Applicable from 2015 batch |
| 6$^{th}$ semester | Passed all papers upto second semester **OR** Earned 60% of the scheduled credits as per scheme upto fifth semester | Applicable from 2015 batch |
| 7$^{th}$ semester | Passed all papers upto 3$^{rd}$ semester **OR** Earned 70% of the scheduled credits as per scheme upto sixth semester | Applicable from 2015 batch |

| 8$^{th}$ semester | Passed all papers upto 4th semester **OR** Earned 70% of the scheduled credits as per scheme upto seventh semester | Applicable from 2015 batch |
|---|---|---|
| 9$^{th}$ semester | Passed all papers upto 5$^{th}$ semester **OR** Earned 80% of the scheduled credits as per scheme upto eighth semester | Applicable from 2015 batch |
| 10$^{th}$ semester | Passed all papers upto 6$^{th}$ semester **OR** Earned 80% of the scheduled credits | Applicable from 2015 batch. For B.Arch course the only criteria of |

| | *as per*<br><br>*scheme upto ninth semester* | *Passing all papers upto 6th semester(i.e STAGE I) or*<br>*any change made by the Architecture*<br>*Council of India will be applicable.* |
|---|---|---|

## B. Arch and B. Pharma Courses

1.  The B.Arch course shall have one semester practical training after the first stage in a professional office. No candidate shall be eligible for practical Training unless he successfully completes and declared pass in all the studio oriented subjects of the preceding semesters.

2. For B. Pharma courses the above will be applicable only for 2015 and 2016 batches. For 2017 batch onward the Regulations as received from PCI will be applicable.

The council ratified the decision of the Vice Chancellor and advised that the above criteria be implemented strictly.

## Item No – 15.4. *To note the decision approved by the Hon'ble Vice Chancellor regarding scheme of I.BTech (Batch 2013)*

Dr. Pragati Kapoor Assoc. Dean (Academics0 explained the case in details as per the agenda note. The academic
Council approved the action proposed as given below:

1.  Duration of the course will be six years comprising of 12 semesters.
2.  There will be internship of one semester in the 12th semester.
3.  The total credit of the scheme will be approximately 300.
4.  Total credits to obtain the degree will be minimum 280.
5.  The students shall be issued two certificates– three year Diploma corresponding to first three years of the programme and three years lateral entry B.Tech degree corresponding to last three years of the programme.

The Academic Council also approved the scheme of study for 10th, 11th and 12th semester as proposed in the agenda note.

It was further clarified that the nomenclature of the this programme is **Integrated B.Tech** and on completion of the 12 semester course successfully with required earned credits with required CGPA, the concerned students will be getting the B.Tech degree in respective branch and he will be issued transcript and DMC's accordingly.

However due to some reason after completion of three years, if any student does not want to complete the I.B.Tech programme of 12 semesters and opts for permanent exit then he will be awarded Diploma subject to the condition that he has earned 150 credits with required CGPA. In that case his all the previous DMC's will be withdrawn and the same will be replaced by the fresh DMC's for award of Diploma in respective branch and the column against the nomenclature of the I.B.Tech programme will not be indicated.

*Item No. 15.5 Changes in the PhD regulations in view of the new UGC PhD regulations 2016'' w.e.f from Even number Session of academic year (2016-17) i.e. January 2017.*

Dr. G.V. Ramaraju, PVC (R&D) explained the details of the modifications in PhD. audiences as per the agenda note.
The Academic Council after discussion approved the same.

**Item No. 15.6** *To consider the modified regulations of PCI to be implemented on Batch 2017 of B.Pharmacy*

After detailed discussion, the academic council approved the new scheme of B.Pharam strictly as per the guidelines of the PCI from academic year 2017-18. The committee noted the following special aspects of the scheme:

1. A student shall be declared PASS and eligible for getting grade in a course of B.Pharm.program if he/she secures at least 50% marks in that particular course including internal assessment. For example, to be declared as PASS and to get grade, the student has to secure a minimum of 50 marks for the total of 100 including continuous mode of assessment and end semester theory examination and has to secure a minimum of 25 marks for the total 50 including internal assessment and end semester practical examination.

2. Promotion to next semester

| Semester of Study | Promoted to | Remarks |
| --- | --- | --- |
| 1 | 2, carry over allowed | Automatic Promotion |
| 2 | 3, carry over allowed | Automatic Promotion |
| 3 | 4, carry over allowed | Automatic Promotion |
| 4 | 5 only if 1 and 2 are clear | To get promoted to Third year, First year should be clear. |
| 5 | 6 only if 1 and 2 are clear | Automatic Promotion |
| 6 | 7 only if 1,2,3,4 are clear | To get promoted to Fourth year, Second year should be clear. |
| 7 | 8 only if 1,2,3,4 are clear | Automatic Promotion |
| 8 | Course Completion Certificate only if 1,2,3,4,5,6 are clear | To get CCC 1,2,3 years should be clear |

| CGPA certificate | Only if 1 to 8 all are clear. | All years should be clear. |

**3.**Letter grades and grade points equivalent to Percentage of marks and performances

| Percentage of Marks Obtained | Letter Grade | Grade Point | Performance |
|---|---|---|---|
| 90.00 – 100 | O | 10 | Outstanding |
| 80.00 – 89.99 | A | 9 | Excellent |
| 70.00 – 79.99 | B | 8 | Good |
| 60.00 – 69.99 | C | 7 | Fair |
| 50.00 – 59.99 | D | 6 | Average |
| Less than 50 | F | 0 | Fail |
| Absent | AB | 0 | Fail |

The class shall be awarded on the basis of CGPA as follows:
First Class with Distinction=CGPAof.7.50 and  above
First Class = CGPA of 6.00 to 7.49
Second Class = CGPA of 5.00 to 5.99

**Item No.-15.7** *To note the starting of LLB and BBA-LLB by the LU from academic year 2017-18.*

After detailed discussion, the academic council approved the new scheme of BBA-LLB and LLB strictly as per the guidelines of the BCI from academic year 2017-18. It also approved the scheme of study as per the agenda note.

**Item No.-15.8 Admission Ph.D Programme(2017-18) and Award of Ph.D**
The Academic Council noted that out of the 28 students appeared 23 students qualified for admission to PhD.
Programme. Dr. Alok Agarwal Assoc. Dean (R&D) informed that 12 students have already enrolled.

It was further informed by PVC (R&D) that the following scholars have successfully defended their PhD work and have been issued the provisional certificate for award of PhD as per the details given below:

| S. No. | Name of the Scholar | Name of the Guide/ Co-Guide | Thesis title | Discipline / school | Year of Ph. D |
|---|---|---|---|---|---|
| 1 | Vanaja Aravapalli | Dr. G.V. Ramaraju | Synthesis and Characterization of Transition Metal Ions Doped ZnO Nanoparticles | Physics | 2017 |
| 2 | Shalini Gautam | Dr. Mitu Matta | A Study of Socio-Demographic, Attitude and Knowledge Factor on Consumer Financial Behaviour | Business Administration | 2017 |
| 3 | Ranjan Kumar Mishra | Dr. Vijit Chaturvedi | An Analysis on Finding the Dependence of Effective Utilization and Management of Coal Energy in Thermal Power Plant | Management | 2017 |
| 4 | Neha | Dr. Ajeet Kumar | On the Geometry of Zeros of Complex Polynomials and analytical Functions | Mathmatics | 2017 |
| 5 | Pardeep Kumar | Prof. (Dr.) S.V.A.V Prasad | Analysis and Design of Combination of Fractal Antennas | Electronics & Communication Engineering | 2017 |
| 6 | Priyanka Bhutani | Dr. Mitu G Matta | An analytical Study on Khadi Village Industry Commission Intervention SFURTI in Bassi Handloom Cluster in Rajasthan | Business Administration | 2017 |
| 7 | K. K. Yadav | Dr. Mittu Matta | Cost benefit impact of Environmental impact of Delhi Metro Rail Corporation- A critical appraisal | Business Administration | 2017 |
| 8 | Anshu Kumari | Prof.(Dr. S.V.A.V.Prasad | Design and Analysis of Circular Dielectric Resonator Antenna for High Speed Communication System | Electronics & Communication Engineering | 2017 |
| 9 | Shelej Khara | Dr. S.V.A.V. Prasad | A Vertical handoff decision in next generation wireless communication networks with the aid of ARM & A1 Techbniques | Electronics & Communication Engineering | 2017 |

| 10 | Neelam Chawla | Prof. Jharana Manjari Lenka | A study of the level of Academic anxiety among Senior Secondary School Studentas in relation to the predictors of Anxiety. | School of Education | 2017 |
|----|---------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------|------|
| 11 | Arti Raipuria Bansal | Dr. K. K. Garg | A comparative study of customer satisfaction in public sector banks and private sector banks in Delhi-NCR | School of Management | 2017 |
| 12 | Shobha Rani | Prof.(Dr.) Tapas Kumar | A Novel Model for Software reuse based Application Development | Computer Science and Engineering | 2017 |

## Item No-15.9 REPORT ON VARIOUS ACADEMICS ACTIVITIES AFTER 14TH ACADEMIC COUNCIL

The Academic Council noted the details as per agenda note. It further noted with satisfaction the following:

a. National Institutional Ranking Framework (NIRF) India Ranking-2017 issued by MHRD, GOI, New Delhi every year since 2016. This year, LU has participated in three Discipline specific ranking i.e. Engineering (IR17-ENGG-2-1-380), Management (IR17-MGMT-2-1-380), Architecture (IR17- ARCH-2-1-380) and Overall (IR17-I-2-1-380) Ranking of the University. The University had secured a position in a category of top 150 to 200 ranking category in India Ranking 2017 declared by NIRF on 4th April, 2017.

b. The Lingaya's University is collaborating with INTEL for implementation of the "Intel college excellence programme" at Lingaya's University . Under this programme the inter-disciplinary "INTELvIOT Innovation Lab" is created in the room no. 410, main building Lingaya's University for undertaking innovation projects by the Engineering & Science

Students in the field of IOT (Internet of Things). Five days training was scheduled from Aug 21-25, 2017. The projects shall be executed by the students over a period of two semesters. The students shall be guided by the experts from INTEL and FICE (Foundation for Innovation and Collaborative Education), an association of INTEL. The IOT projects shall have 4 credits.

Dr. G.V. Ramaraju further explained that 31 students have enrolled for this programme.

The council congratulated Dr. G.V. Ramaraju and the other members of the IOT team for conduct of this programme successfully.

**Item No.-15.10 Report on the Aacademic Achievements of various Schools**

Dr. H.S. Saini , HOd (civil Engg.), Dr. S.V.A.V Prasad (HOD,EEE), Dr. Bharat Raj Bundel(HOD, Mechanical Engg.), Dr. Tapas kumar (HOD,CSE), Dr. Shagufta Jabin (HOD, School of Humanities and applied Sciences), Ar. Sanjeev Mahajan (HOD, Architecture), Dr. Saurabh Dahiya (HOD Pharmacy) explained in details the departmental activities pertaining to their department/school*:*

  a. *Conferences/workshops organized by the department*
  b.  *Industrial visits organized by the department*
  c. *FDP/Short Term Course/Workshop/Conference attended by the Faculty*
  d. *Faculty Research and Publication Details*

  e. *Details of Faculty and Staff Pursuing Higher study or completed higher study during this duration*
  f. *Awards & Felicitation Faculty/Students/Staff*
  g. *Books/Chapter Published*
  h. *Research and Funded Projects*

Dr. Pragati Kapoor (Assoc. Dean Academics) while summing up the details about the publication from Ist January, 2017 informed the following:

Academic Council noted the above with satisfaction but the Hon'ble Vice Chancellor desired that more efforts from each department are required to strengthen this aspect.

| Sr.No. | Name of the School | Internal Journal | National Journal | International Conferences | National Conferences |
|---|---|---|---|---|---|
| 1 | School of Architecture | | 3 | | |
| 2 | School of Basic Sciences | 1 | 2 | | 1 |
| 3 | School of Computer Science | 10 | | 4 | 2 |
| 4 | School of Education | 1 | | | |
| 5 | School of Pharmacy | 5 | | | |
| 6 | School of Mechanical Engg | | 5 | | |
| 7 | School of Civil Engg | 2 | 1 | | |
| 8 | School of EEE | 24 | | | |
| 9 | School of Management Science | 5 | 2 | | |
| | Total | 48 | 13 | 4 | 3 |

**Item No.-15.11 To consider the minutes of Board of Studies Meetings of various Schools:-**

The special points for each school were noted and approved (whereso ever applicable) by the Academic Council

1. **Civil Engineering** – Dr. H.S.Saini (HOD, Civil engg) explained the details of the syllabus of I.B.tech Civil engineering (10th,11th and 12th semester), **M.tech in** (i)Transport engineering, (ii)structure engineering and (iii) environment engineering, **Diploma in civil engineering** as per the agenda note.
2. **School of Architecture**: Ar. Sanjeev Mahajan (HOD, Architecture) explained the details of the syllabus of B. Vocational .
3. **School of Basic sciences** : Dr. Shagufta Jabin (HOD, School of Basic Sciences and Humanities) explained the details of the revised syllabus of B.Sc.(H), Physics, Chemistry and Maths as per the agenda note. She also explained the MSc. Second year syllabus of Physics and Chemistry.

**School of Computer Science**: 1. Dr. Tapas Kumar explained the details of the new courses introduced.

    a. B.Tech( in Computer Science and Engineering (specialization in IOS under IDUP(IOS Developer University Program)), (ii) B.Tech in Computer Science and Engineering with specialization in Cloud computing & Virtualization (In collaboration with IBM). (iii) B.Tech in Computer Science and Engineering specialization in Business Analytics (In collaboration with IBM).

    b. Changes in the syllabus of mathematics in BCA-MCA and replacing the subject of physics in BCA by Fundamentals of Computer and Emerging Technology.

    c. Syllabus of $10^{th}$,$11^{th}$ and $12^{th}$ semester of I.B.tech.

5. **School of Education**: Dr. Jharana Lenka explained the details of the revised syllabi of B.Ed Ist semester ,third semester and M.Ed course as per the agenda note.

6. **School of Pharmacy**: Dr. Saurabh Dahiya explained in details the revised scheme of B.Pharma from 2017-18as per the details given in agenda note.

7. **School of EEE**: Dr. SVAV Prasad explained the details of the scheme and syllabus of $10^{th}$,$11^{th}$ and 12th semester of I.B.tech and the revision of the scheme of M.tech in ECE and addition of introducing real time innovative programs in the IOT lab as per the details given in agenda note.

8. **School of Foundation**: Mrs. Latha Banda explained the new schemes of study for the B.tech $1^{st}$ semester and 2nd semester applicable from 2017-18.

9. **School of Mechanical Engineering**: Dr. Bharat Raj Bundel explained the details of the scheme and syllabus of 10th,11th and 12th semester of I.B.tech and M.Tech course. He also explained the scheme of B.Tech Mechanical Engineering from 3rtd to 8th semester which will be applicable to the students admitted in Mechanical engineering or Automobile engineering in 2017-18.

10. **School of Law:** Dr. Bhavana Sharma explained the details of the complete scheme and syllabi of BBA-LLB and LLB introduced from 2017-18 strictly as per BCI guidelines.

11. **School of Management:** The revised scheme of BBA and B.Com applicable from 2017-18 was noted and approved.

After detailed discussion, the academic Council approved the above.

## Item No-15.12 REPORT ON PLACEMENT OF STUDENTS (PASSING OUT IN 2017)

The Academic council members note the details but desired that this activity needs more efforts from the T&P department as well as individual departments. It was explained that to strengthen this aspect more number of PDP classes have been planned by the university.

## Item No.-15.13 REPORT ON EXAMINATIONS AND RESULTS

Dr. Pamela Chawla, COE explained the details of the conduct of May-June 2017 examination and the results of each branch. She also explained the special examination conducted for the promotion to $5^{th}$ semester for the students who were declared ineligible for promotion on the basis of the results declared
in July 2017. She also explained the conduct of supplementary examination for Diploma in Pharmacy (promotion to 2nd year). Mercy examination for the previous batches students have been also scheduled from $21^{st}$ August to $7^{th}$ September.

The Academic Council noted that the result of this semester is better than the last semester and moreover the results have been declared in short time.

## Item No.-15.14 REPORT ON MOU's SIGNED BY LINGAYA'S UNIVERSITY

 he Academic Council noted the details and approved as per the agenda note.
## Item No.-15.15 REPORT ON SPONSORED AND FUNDED RESEARCH PROJECTS

The Academic Council noted the details as per the agenda note. However the Hon'ble Vice Chancellor desired that this aspect needs more efforts from all departments.

*Item No.-15.16* *To discuss the AQAR report for the session 2016-17 to be submitted to NAAC* Discussed and approved for submission to NAAC.

*Item No.-15.17 To report the proposal for the submission of application to UGC for new courses under Open and Distance Learning Mode*

The report of the Special Committee appointed by Hon'ble Vice Chancellor to consider introduction of new courses under Open and Distance learning Mode was considered by the Council and the following courses were approved along with other recommendations for introduction of open and Distance learning from 2018-19:

| Sr. no | Name of Programmes proposed to be offered from July 2018 Onwards | Minimum Duration of Programmes |
|---|---|---|
| 1 | Bachelor of Art (B.A.) | 3 Years |
| 2 | Master of Art (M.A.) (English, Political Science, Sociology, Economics) | 2 Years |
| 3 | Bachelor of Science (Mathematics) | 3 Years |
| 4 | Bachelor of Science (General) | 3 Years |
| 5 | Bachelor of Journalism and Mass Communication (BJMC) | 3 Years |
| 6 | Master of Journalism and Mass Communication (MJMC) | 2 Years |
| 7 | Master of Science (Math) | 2 Years |
| 8 | Bachelor of Business Administration (B.B.A.) | 3 Years |
| 9 | Bachelor of Commerce (B.Com) | 3 Years |
| 10 | Master of Commerce (M.Com) | 2 Years |
| 11 | Master of Business Administration (MBA) | 2 Years |
| 12 | Bachelor of Educations (B.Ed) | 2 Years |
| 13 | Master of Educations (M.Ed) | 2 Years |
| 14 | Bachelor of Computer Applications (BCA) | 3 Years |
| 15 | Master of Computer Applications (MCA) | 3 Years |
| 16 | Bachelor of Science (B.Sc-Computer Science) | 3 Years |
| 17 | Master of Science (M.Sc-Computer Science) | 2 Years |
| 18 | Bachelor of Science (B.Sc.-Interior Design) | 3 Years |

*Item No.-15.18 Any other Item with permission of the Chair*
*To consider the proposal for introduction of Skill development courses of duration 3 months to 6 months in areas of paramedical, agriculture , seed breeding, improvement in crop production-Manuring.*

The proposal was approved by the academic council
The Vice Chancellor was authorized to finalize further details of the same.

The meeting ended with a vote of thanks to the chair.

# PH.D ADMISSIONS AND PH.D AWARDED

## Admission Ph.D Programme(2017-18)

| S. No. | Regd No. / Roll No. | Students Name | Department | Supervisor Name |
|--------|---------------------|---------------|------------|-----------------|
| 1. | 17 PHMG01 | Samit Mohapatra | Management | Dr. Vartika Chaturvedi |
| 2. | 17 PHMG02 | Meenakshi Davar | Management | Prof. (Dr.) K. N. Pandey |
| 3. | 17 PHMG03 | Swati Bhatia | Management | Dr. S. L. Gupta |
| 4. | 17 PHMG04 | Mansi Chadha | Management | Dr. Vartika Chaturvedi |
| 5. | 17 PHMG05 | Amar Vashistha | Management | Dr. S. L. Gupta |
| 6. | 17 PHMG06 | Komal Bhardwaj | Management | Dr. S. L. Gupta |
| 7. | 17 PHMG07 | Syed Moulana | Management | Prof. (Dr.) K. N. Pandey |
| 8. | 17 PHMG08 | Vikrant Gautam | Management | Prof. (Dr.) G. V. Ramaraju |
| 9. | 17 PHPHY01 | Konica Sharma | Physics | Dr. Piyush Vishwakarma |
| 10. | 17 PHCH01 | Deepali Khokhar | Chemistry | Dr. Shagufta Jabin |
| 11. | 17 PHCH02 | Vishal Singh | Chemistry | Dr. Jamal Siddiqui |
| 12. | 17 PHPHARMA01 | Sonia Mor | Pharmacy | Prof. (Dr.) Saurabh Dahiya |
| 13. | 17 PHED01 | Swatti | Education | Dr. Pawan |

# LIST OF RESEARCH SCHOLARS AWARDED DEGREES

| S. No. | Roll No. | Name of the Scholar | Name of the Guide/ Co-Guide | Thesis title | Discipline / school | Awarded / Final open defence viva-voce date |
|---|---|---|---|---|---|---|
| 1 | 13PHPH001 | Vanaja Aravapalli | Dr. G.V. Ramaraju | Synthesis and Characterization of Transition Metal Ions Doped ZnO Nanoparticles | Physics | 07.03.2017 |
| 2 | 12PHMG004 | Shalini Gautam | Dr. Mitu Matta | A Study of Socio-Demographic, Attitude and Knowledge Factor on Consumer Financial Behaviour | Bussiness | 10.03.2017 |
| 3 | 13PHMG06 | Ranjan Kumar | Dr. Vijit Chaturvedi | An Analysis on Finding the Dependence of Effective Utilization and Management of Coal Energy in Thermal Power Plant | Management | 17.04.2017 |
| 4 | 12PHMT001 | Neha | Dr. Ajeet Kumar | On the Geometry of Zeros of Complex Polynomials | Mathmatics | 27.04.2017 |
| 5 | 09 Ph EC-03 | Pardeep Kumar | Prof. (Dr.) S.V.A.V Prasad | Analysis and Design of Combination of Fractal | Electronics & Communication | 28.04.2017 |
| 6 | 13PhDMGT001 | Priyanka Bhutani | Dr. Mitu G Matta | An analytical Study on Khadi Village Industry Commission Intervention Handloom Cluster in Rajasthan | School of Management | 15.05.2017 |
| 7 | 09 Ph MG-01 | K. K. Yadav | Dr. Mittu Matta | Cost benefit impact of Environmental impact of Delhi Metro Rail Corporation- A critical appraisal | School of Management | 19.05.2017 |
| 8 | 11 Ph EC-03 | Anshu Kumari | Prof.(Dr.S.V.A.V.Prasad) | Design and Analysis of Circular Dielectric Resonator Antenna for High Speed Communication System | Electronics & Communication Engineering | 27.06.2017 |
| 9 | (11 Ph EC-04) | Shelej Khara | Dr. S.V.A.V. Prasad | A Vertical handoff decision in next generation wireless communication networks with the aid of ARM & A1 techbniques | Electronics & Communication Engineering | 27.06.2017 |

| 10 | (10 Ph ED-01) | Neelam Chawla | Prof. Jharana Manjari Lenka | A study of the level of Academic anxiety among Senior Secondary School the predictors of Anxiety. | School of Education | 30-06-2017 |
| 11 | 10 PhMG 04 | Arti Raipuria Bansal | Dr. K. K. Garg | customer satisfaction in public sector banks and Delhi-NCR | School of Management | 31-07-2017 |
| 12 | (10 Ph CA-01) | Shobha Rani | Prof.(Dr.) Tapas Kumar | Software reuse based Applications+E6 Development | Computer Science and Engineering | 04.09.2017 |
| 13 | (09-En-Ph- 01) | Dr. Vidushi Sharma | Sharma | Thematic Patterns and Postmodernism in Salman Selected Novels | Humanities | 19-09-2017 |
| 14 | (14PHCS002 (W)) | Ms. Nitasha Soni | Prof.(Dr.) Tapas Kumar | Cloud based financial market prediction through genetic algorithms | Computer Science and Engineering | 11.10.2017 |
| 15 | 15PHMG- 05(W) | Mr. Sameer Kausar | Prof (Dr.) M. Mustafa | Prospects and Problems of Medical Tourism Management: A case Study of NCR | School of Management | 09.11.2017 |
| 16 | 12PHMG05 | Ms. Vibha Sharma | Dr. Mitu Matta | A study on IHRM Practices Affecting Expat's Satisfactionamong Indian-based IT Professionals | School of Management | 06.12.2017 |
| 17 | 16PHFAP001(M) | Ms. Roopa Bhatia | Dr. Chitralekha Singh | An Analytical Study of Selected Paintings Depicting Great Thoughts on Indian Aesthetics, Religion and Spirituality | Architecture (Painting) | 23.04.2018 |
| 18 | 13PHMG007 | Ms. Anshul Arora | Prof. (Dr.) Jivan Kumar Chowdhury | A Study of Employee Engagement in Delhi / NCR | Management | 30.05.2018 |
| 19 | 15PHMG008 (W) | Mr. D. Raghavendra | Prof. (Dr.) R.K.Chauhan | Pharmaceutical Quality Dashboard as a Viable Option for Indian Pharmaceutical Organization | Management | 30.05.2018 |
| 20 | 15PHMG009 | Mr. Sabyasachi Dutta | Prof. (Dr.) R.K.Chauhan | An Empirical Study of Customer Satisfaction for Online Travel Agencies in India | Management | 19.06.2018 |

| 21 | 14PHMG001 (W) | Ms. Meenakshi Rani | Prof. (Dr.) Jivan Kumar Chowdhury | A Study on Factors affecting Ethical Behavior of MBA Students in NCR | Management | 19.06.2018 |
| 22 | 13PHMG003 | Mr. Naveen Gupta | Prof. (Dr.) Jivan Kumar Chowdhury | Organizational Climate & Justice Impacting Employee Engagement in IT sector in Delhi / NCR | Management | 21.06.2018 |

# REPORT ON EXAMINATIONS AND RESULTS

## Annual Report (2017-2018)

| Program Code | Program Name | Number of students appeared in the final year examination | Number of students passed in final year examination | Pass Percentage |
|---|---|---|---|---|
| BEN | B.A (H)English | 7 | 7 | 100.00 |
| BAC | B.Arch | 44 | 42 | 95.45 |
| BBA | B.B.A | 55 | 52 | 94.55 |
| BCOM | B.Com. | 33 | 28 | 84.85 |
| BED | B.Ed. | 41 | 37 | 90.24 |
| BSC | B.Sc. (Chemistry) | 33 | 29 | 87.88 |
| BSM | B.Sc. (Maths) | 9 | 9 | 100.00 |
| BSP | B.Sc. (Physics) | 14 | 14 | 100.00 |
| CS | B.Tech CSE | 74 | 67 | 90.54 |
| EC | B.Tech ECE | 34 | 30 | 88.24 |
| ME | B.Tech ME | 73 | 65 | 89.04 |
| CE | B.Tech. (Civil) | 36 | 36 | 100.00 |
| BMI | BBA+MBA Integrated | 11 | 9 | 81.82 |
| BCA | BCA | 19 | 17 | 89.47 |
| BA(JMC) | BJMC | 15 | 14 | 93.33 |
| DPH | Diploma in Pharmacy | 44 | 32 | 72.73 |
| MAC | M.Arch | 5 | 3 | 60.00 |
| MED | M.Ed. | 2 | 2 | 100.00 |
| MSC | M.Sc. (Chemistry) | 3 | 3 | 100.00 |
| MSP | M.Sc. (Physics) | 1 | 1 | 100.00 |
| MBA | MBA | 17 | 15 | 88.24 |
| MCA | MCA | 7 | 7 | 100.00 |
| | **Total** | **577** | **519** | **89.95** |

# LIST OF FACULTY MEMBERS

## School of Architecture

| S.No. | Name of Faculty | Designation |
|---|---|---|
| 1 | Akshay Gupta | Assistant Professor |
| 2 | Anika Singh | Assistant Professor |
| 3 | Ar. Adnan Ahmed | Assistant Professor |
| 4 | Ar. Pankaj Kush | Assistant Professor |
| 5 | Ar. Ruchi Saxena | Assistant Professor |
| 6 | Ashok Sarin | Professor & Equivalent |
| 7 | Ishita Goswami | Assistant Professor |
| 8 | Jaspreet Kaur | Associate Professor |
| 9 | Kamal Kataria | Associate Professor |
| 10 | Mahesh Rawat | Assistant Professor |
| 11 | Mohd. Shahroz Alam | Assistant Professor |
| 12 | Mr. Aranaya Sabbarwal | Assistant Professor |
| 13 | Mr. Balraj Marjara | Associate Professor |
| 14 | Mr. Nitin Gautam | Associate Professor |
| 15 | Mr. V. K. jain | Associate Professor |
| 16 | Ms. Kavita Nagpal | Associate Professor |
| 17 | Ms. Tripta Singh Kataria | Assistant Professor |
| 18 | Ms. Varsha Raina | Associate Professor |
| 19 | Nilofar Saifi | Assistant Professor |
| 20 | Pankhuri Arya | Assistant Professor |
| 21 | Sanjeev Mahajan | Professor & Equivalent |
| 22 | Suresh Verma | Professor & Equivalent |

## School of Basic Science and Humanities

| S.No. | Name of Faculty | Designation |
|---|---|---|
| 23 | Dr. G. V. Ramaraju | Professor & Equivalent |
| 24 | Dr. Krishna Mishra | Associate Professor |
| 25 | Dr. Manoj Kr. Malik | Assistant Professor |
| 26 | Dr. Piyush Vishwakarma | Associate Professor |
| 27 | Dr. Vandana Aggarwal | Associate Professor |
| 28 | Mr. Kaushal Kumar | Assistant Professor |
| 29 | Mr. Mohd. Imran | Assistant Professor |
| 30 | Mr. Sachin Kumar Gupta | Assistant Professor |
| 31 | Ms. Anamika | Assistant Professor |
| 32 | Dr. Fauzia Bano Faruqi | Assistant Professor |
| 33 | Dr. Jamal Akhtar Siddique | Assistant Professor |
| 34 | Dr. Krishan Lal | Professor & Equivalent |
| 35 | Dr. Mohammad Amir Qureshi | Assistant Professor |
| 36 | Dr. Shagufta Jabin | Associate Professor |
| 37 | Mr. Raju Kumar Sharma | Assistant Professor |

| 38 | Mr. Viney Thareja | Assistant Professor |
| 39 | Ms. Deepali Khokhar | Assistant Professor |
| 40 | Ms. Preeti Mandal | Assistant Professor |
| 41 | Dr. Deo Datta Arya | Assistant Professor |
| 42 | Mr. Sumit | Assistant Professor |
| 43 | Ms. Aroshi Narang | Assistant Professor |
| 44 | Ms. Bhavna Sachendra Kumar | Assistant Professor |
| 45 | Ms. Ritu Gupta | Assistant Professor |
| 46 | Ms. Tanchi Sharma | Assistant Professor |
| 47 | Dr. Bharat Kumar | Professor & Equivalent |
| 48 | Dr. Dilip Kumar | Associate Professor |
| 49 | Dr. Priya Raghav | Assistant Professor |
| 50 | Dr. Rachna Sharma | Associate Professor |
| 51 | Dr. Shalini Sharma | Assistant Professor |
| 52 | Dr. Vandana Aggarwal | Associate Professor |
| 53 | Mr. Anjani Kumar Srivastav | Associate Professor |
| 54 | Mr. Rajendra kaul | Assistant Professor |
| 55 | Mr. Somnath Patra | Assistant Professor |
| 56 | Ms. Harmeet Kaur Kochar | Assistant Professor |
| 57 | Ms. Hema Gupta | Assistant Professor |
| 58 | Ms. Nisha Sharma | Assistant Professor |
| 59 | Ms. Parul Bhateja | Assistant Professor |
| 60 | Ms. Saloni Saini | Assistant Professor |
| 61 | Ms. Shahi Prabha Jatwal | Assistant Professor |
| 62 | Ms. Shweta Gaur | Assistant Professor |
| 63 | Ms. Vandana Kaushik | Assistant Professor |

## Department of Civil Engineering

| S.No. | Name of Faculty | Designation |
| --- | --- | --- |
| 64 | Anubhav Baranwal | Assistant Professor |
| 65 | Bandana Kumari | Assistant Professor |
| 66 | Dr. Hari Singh Saini | Professor & Equivalent |
| 67 | Inshu Chauhan | Assistant Professor |
| 68 | Manmohan Singh | Assistant Professor |
| 69 | Mr. Aamir Anwar Nazmi | Assistant Professor |
| 70 | Mr. Kr. Raghwendra Kishor | Associate Professor |
| 71 | Mr. Narendra Kumar Jain | Professor & Equivalent |
| 72 | Mr. Rahul Sharma | Assistant Professor |
| 73 | Mr. Rohit Kumar | Assistant Professor |
| 74 | Mr. Sajad Ahmad Bhat | Lecturer |
| 75 | Ms. Faiza Khalil | Assistant Professor |
| 76 | Ms. Manpreet Kaur | Assistant Professor |
| 77 | Yash Goyal | Lecturer |
| 78 | Yuvraj | Assistant Professor |

## School of Management Sciences

| S.No. | Name of Faculty | Designation |
| --- | --- | --- |
| 79 | Dr. Ashish Kr. Dubey | Assistant Professor |
| 80 | Dr. Jivan Kumar Chowdhury | Professor & Equivalent |

| 81  | Dr. Krishna Kumar Garg   | Professor & Equivalent |
| 82  | Dr. Krishna Nath Pandey  | Professor & Equivalent |
| 83  | Dr. Mitu G. Matta        | Associate Professor    |
| 84  | Dr. R. K. Chauhan        | Vice Chancellor        |
| 85  | Dr. Shikha Gupta         | Assistant Professor    |
| 86  | Dr. Shyam Lal Gupta      | Professor & Equivalent |
| 87  | Dr. Surinder K Dhingra   | Professor & Equivalent |
| 88  | Dr. Urvesh Chaudhary     | Associate Professor    |
| 89  | Dr. Vartika Chaturvedi   | Associate Professor    |
| 90  | Mr. Mohit Kapil          | Assistant Professor    |
| 91  | Mr. Pranav Mishra        | Associate Professor    |
| 92  | Ms. Ankita Dhamija       | Associate Professor    |
| 93  | Ms. Kriti Gulati Mehta   | Assistant Professor    |
| 94  | Ms. Niharika Gupta       | Assistant Professor    |
| 95  | Ms. Pratima Rawal        | Assistant Professor    |
| 96  | Ms. Preeti Panse         | Assistant Professor    |
| 97  | Ms. Priyanka Aggarwal    | Assistant Professor    |
| 98  | Ms. Rakhi Gupta          | Assistant Professor    |
| 99  | Ms. Samriti Mahajan      | Assistant Professor    |
| 100 | Ms. Seema Bushra         | Associate Professor    |
| 101 | Ms. Sushma Budshra       | Assistant Professor    |
| 102 | Ms. Swati Bhatia         | Assistant Professor    |
| 103 | Ms. Urvi Yadav           | Assistant Professor    |
| 104 | Shashi Kumar             | Assistant Professor    |

## School of Computer Science & Enggineering

| S.No. | Name of Faculty | Designation |
|-------|-----------------|-------------|
| 105 | Dr. Sudeshna Chakraborty | Assistant Professor    |
| 106 | Dr. Tapas Kumar          | Professor & Equivalent |
| 107 | Hemlata Rauthan          | Assistant Professor    |
| 108 | Lalit Malik              | Assistant Professor    |
| 109 | Meenakshi Bhatt          | Assistant Professor    |
| 110 | Meenu Gupta              | Assistant Professor    |
| 111 | Meghna Chaudhary         | Assistant Professor    |
| 112 | Mr. Kiran Kumar          | Assistant Professor    |
| 113 | Mr. Manoj Kr. Jain       | Assistant Professor    |
| 114 | Ms. Aastha Budhiraja     | Assistant Professor    |
| 115 | Ms. Anshu Sharma         | Assistant Professor    |
| 116 | Ms. Garima Saini         | Assistant Professor    |
| 117 | Ms. Khushboo             | Assistant Professor    |
| 118 | Ms. Latha Banda          | Associate Professor    |
| 119 | Ms. Nitasha Soni         | Assistant Professor    |
| 120 | MS. Radhika Sharma       | Assistant Professor    |
| 121 | Ms. Sanjana Chawla       | Assistant Professor    |
| 122 | Ms. Sarika               | Assistant Professor    |
| 123 | Ms. Shilpa Dixit         | Assistant Professor    |
| 124 | Ms. Shilpi Singh         | Assistant Professor    |
| 125 | Ms. Vidushi Rawal        | Assistant Professor    |

| 126 | Neha Sewal | Assistant Professor |
| 127 | Nisha Jha | Assistant Professor |
| 128 | R. C. Tripathi | Professor & Equivalent |
| 129 | R. K. Pandey | Associate Professor |
| 130 | Rakesh Chaudhary | Assistant Professor |
| 131 | Ria Pinto | Assistant Professor |
| 132 | Rishu Gulati | Assistant Professor |
| 133 | Sonia Setia | Assistant Professor |
| 134 | Yashasvee Shukla | Assistant Professor |

## School of Education

| S.No. | Name of Faculty | Designation |
| --- | --- | --- |
| 135 | Dr. Amruta Panda | Associate Professor |
| 136 | Dr. Jharana Manjari | Professor & Equivalent |
| 137 | Dr. Mala Dixit | Professor & Equivalent |
| 138 | Dr. Manju Sharma | Associate Professor |
| 139 | Dr. Pawan Kumar | Associate Professor |
| 140 | Mr. Masroor Hasan | Assistant Professor |
| 141 | Mr. Mayank Dixit | Assistant Professor |
| 142 | Ms. Annu Rathi | Assistant Professor |
| 143 | Ms. Aroshi Thakur | Assistant Professor |
| 144 | Ms. Pooja Pawar | Assistant Professor |
| 145 | Ms. Puja Gupta | Assistant Professor |
| 146 | Ms. Roshini Jain | Assistant Professor |
| 147 | MS. Swati Naithani | Assistant Professor |
| 148 | Ms. Upasana Chaudhary | Assistant Professor |
| 149 | Ms. Vandana Sharma | Assistant Professor |

## School of Electronics and Electrical Engineering

| S.No. | Name of Faculty | Designation |
| --- | --- | --- |
| 150 | Deepika | Assistant Professor |
| 151 | Dr. Alok Agarwal | Associate Professor |
| 152 | Dr. Krishan Kr. Sharma | Associate Professor |
| 153 | Dr. Pamela Chawla | Professor & Equivalent |
| 154 | Dr. Pragati Kapoor | Professor & Equivalent |
| 155 | Dr. S. V. A. V. Prasad | Professor & Equivalent |
| 156 | Kanhaiya Tripathi | Assistant Professor |
| 157 | Kapil Kumar | Assistant Professor |
| 158 | Monika Bhatia | Assistant Professor |
| 159 | Mr. Alok Singh Kushwaha | Assistant Professor |
| 160 | Mr. Sunil Bist | Associate Professor |
| 161 | Mr. Vinod Kr. Chauhan | Assistant Professor |
| 162 | Ms. Jyoti Bala | Assistant Professor |
| 163 | Rajeev Kumar | Assistant Professor |
| 164 | Ramanpreet Kaur | Assistant Professor |
| 165 | Ramesh Chandra Soni | Professor & Equivalent |
| 166 | Ranjeet Kumar | Assistant Professor |

## School of LAW

| S.No. | Name of Faculty | Designation |
|-------|-----------------|-------------|
| 167 | Ashish Pathak | Assistant Professor |
| 168 | Bhavna Sharma | Associate Professor |
| 169 | Madhvi Chopra | Assistant Professor |
| 170 | Rakesh Kumar Bhardwaj | Assistant Professor |
| 171 | Satish Chandra Chaudhary | Assistant Professor |
| 172 | Seema Gautam | Assistant Professor |

## School of Mechanical Engg.

| S.No. | Name of Faculty | Designation |
|-------|-----------------|-------------|
| 173 | Ashutosh Kar | Lecturer |
| 174 | Ayyagari Phani R Srinivas | Assistant Professor |
| 175 | Dr. Vinay Chandra Jha | Professor & Equivalent |
| 176 | Gautam Saini | Assistant Professor |
| 177 | Gurprit Saini | Assistant Professor |
| 178 | Khushboo Kakkar | Assistant Professor |
| 179 | Kunal Sharma | Assistant Professor |
| 180 | Mr. AmritPal Singh | Assistant Professor |
| 181 | Mr. bharat Raj Bundel | Associate Professor |
| 182 | Mr. Deepak Sharma | Assistant Professor |
| 183 | Mr. Jagannath Prasad | Lecturer |
| 184 | Mr. K. Bhavik | Assistant Professor |
| 185 | Mr. Kamlesh kr. Singh | Assistant Professor |
| 186 | Mr. Nishant Mani | Assistant Professor |
| 187 | Mr. R. K. Deb | Assistant Professor |
| 188 | Mr. Ritesh Sharma | Assistant Professor |
| 189 | Mr. Santosh Kumar Singh | Assistant Professor |
| 190 | Mr. Suraj Kr. Gupta | Assistant Professor |
| 191 | Mr. Viabhav Sharma | Assistant Professor |
| 192 | Ms. Nidhi Gupta | Assistant Professor |
| 193 | Neha Rawat | Assistant Professor |
| 194 | R C Panda | Assistant Professor |
| 195 | Rajesh Kumar | Assistant Professor |
| 196 | Sagar Rai | Assistant Professor |
| 197 | Samarjeet Singh Nanda | Assistant Professor |
| 198 | Vishwanath Kumar | Assistant Professor |

## School of Pharmacy

| S.No. | Name of Faculty | Designation |
|-------|-----------------|-------------|
| 199 | Anil Kumar | Assistant Professor |
| 200 | Dr. Ashutosh Kar | Assistant Professor |
| 201 | Dr. Saurabh Dahiya | Professor & Equivalent |
| 202 | Esha Sharma | Assistant Professor |
| 203 | Humaira Malik | Assistant Professor |
| 204 | Manisha | Assistant Professor |
| 205 | Manisha Kumari | Assistant Professor |
| 206 | Meenu Devi | Assistant Professor |

| 207 | Mr. Tinku | Assistant Professor |
| 208 | Ms. Aditi Gupta | Assistant Professor |
| 209 | Ms. Charu Saxena | Assistant Professor |
| 210 | Ms. Kajal Kiran Sharma | Assistant Professor |
| 211 | Ms. Mamta Bishnoi | Assistant Professor |
| 212 | Ms. Mamta Devi | Additional Professor |
| 213 | Ms. Mehak Chugh | Assistant Professor |
| 214 | Ms. Neha Sharma | Assistant Professor |
| 215 | Ms. Preeti Rawat | Assistant Professor |
| 216 | Najbullah | Assistant Professor |
| 217 | Preeti | Assistant Professor |

# LIST OF SUPPORTING STAFF

| Sr. No. | Name of Employee | Designation |
|---------|------------------|-------------|
| **Management Office** | | |
| 1 | Mr. Dinesh Sadana | Director - Planning & Monitoring |
| 2 | Ms. Soma Dutta | Asstt. Manager & Secretary |
| 3 | Mr. Jitender | Attendant |
| 4 | Mr. Umesh | Attendant |
| **Vice Chancellor's Office** | | |
| 5 | Ms. Shabnam Kumari | Office Assistant |
| 6 | Mr. Bhim Singh | Attendant |
| **Administration** | | |
| 7 | Mr. Satyabir Dixit | Executive |
| 8 | Ms. Pushpa Gupta | Executive |
| 9 | Ms. Nidhi Anand | HR Executive |
| 10 | Ms. Rajni | Executive |
| 11 | Ms. Heena Wadhwa | Executive |
| 12 | Mr. Amit Chandra Shah | Executive |
| 13 | Ms. Babli Verma | Receptionist |
| 14 | Mr. Veer Singh | Attendant |
| **Finance Section** | | |
| 15 | Ms. Seema Bushra | G.M. (Finance) |
| 16 | Mr. Banner Thusoo | Sr. Manager |
| 17 | Mr. Bipul Biswas | Manager |
| 18 | Mr. Vinod Juyal | Manager |
| 19 | Mr. Vikash Kumar | Manager |
| 20 | Mr. Gauri Shankar Rawal | Liasion Officer |
|  | *Store & Purchase* | |
|  |  | Manager |
| 21 | Mr. Shekhar P. Sinha | Coordination |
| 22 | Mr. Vinod Kumar Gaur | Store Supervisor |
| 23 | Mr. Braham Prakash Sharma | Purchase Executive |
| 24 | Mr. Naveen Bhati | Executive |
| 25 | Mr. Jeewan | Store Assistant |
|  | *Printing Press Section* | |
| 26 | Mr. Gulshan | Opreater |
| **Dean Academics** | | |
|  | *Academic* | |
| 27 | Mr. Ajay Sharma | Deputy Registrar |
| 28 | Mr. Deepak | Office Assistant |
| 29 | Mr. Ramsewak | Office Assistant |
| 30 | Mr. Ramesh | Attendant |
| **Department of ERP** | | |
| 31 | Ms. Hema Gupta | Deputy Registrar |
| 32 | Ms. Charu Parashar | Executive |
| 33 | Ms. Shubham Aggarwal | Executive |
| 34 | Mr. Deepak Kumar | Office Assistant |
| 35 | Ms. Jyoti Rani | Office Assistant |

### Office of Proctor Office

| 36 | Mr. Subhash Vaisoha | Asstt. Registrar |
|----|---------------------|------------------|
| 37 | Mr. Ram Kumar | Attendant |

### Admission Section

| | Mohd. Khaleequzzaman | |
|----|---------------------|------------------|
| 38 | Khan | Marketing Executive |
| 39 | Ms. Indu Bala | Counselor Cum Telecaller |
| 40 | Mr. Sunil Kumar | Photographer |
| 41 | Mr. Ajit Singh | Attendant |

### Examination Section

| 42 | Mr. Subhash Chandra Manna | Deputy Registrar |
|----|---------------------------|------------------|
| 43 | Mr. Mohit Kumar Bhatia | Deputy Registrar |
| 44 | Mr. Lakshman Singh | Asstt. Registrar |
| 45 | Mr. Anil Kumar | Executive |
| 46 | Mr. Rajesh Singh | Executive |
| 47 | Mr. Nand Kishore | Executive |
| 48 | Ms. Mamta Shah | Receptionist |
| 49 | Ms. Usha Kiran | DEO |
| 50 | Mr. Surender | Attendant |
| 51 | Mr. Sanjay | Helper |
| 52 | Mr. Raj Kumar | Helper |

### Sports

| 53 | Mr. Ravikant Saini | Sports Officer |
|----|--------------------|----------------|
| 54 | Mr. Satvir Singh | Attendant |

### Transport

| 55 | Mr. Sandeep Kaul | Dy. General Manager |
|----|------------------|---------------------|
| 56 | Mr. Pardeep Rawat | Office Assistant |
| 57 | Mr. Pawan Nagar | Driver |
| 58 | Mr. Subhash | Driver |
| 59 | Mr. Sukhdev Singh | Driver |
| 60 | Mr. Bhagwat Dayal | Driver |
| 61 | Mr. Jakir Hussain | Driver |
| 62 | Mr. Sunil Kumar | Driver |

### Training & Placement Section

| 63 | Mr. Somnath Das | Manager |
|----|-----------------|---------|
| 64 | Mr. Asjad Iqbal | Cordinator |
| 65 | Ms. Poonam Narula | Executive |

### Holistic Development

| 66 | Mr. Rajender Kaul | Jt. Registrar |
|----|-------------------|---------------|
| 67 | Ms. Meenakshi Khandouri | Executive |
| 68 | Mr. Hemraj | Attendant |

### School of Computer Sciences & Engineering

| 69 | Mr. Mahesh Kr. Talwar | Office Assistant |
|----|-----------------------|------------------|

### School of Management Sciences

| 70 | Mr. Bhagat Singh | Office Assistant |
|----|------------------|------------------|
| 71 | Mr. Birender | Attendant |

## School of Eduction

| | | |
|---|---|---|
| 72 | Mr. Gautam | Attendant |

## Library

| | | |
|---|---|---|
| 73 | Dr. Narender Kumar | Deputy Librarian |
| 74 | Mr. Tara Chand | Sr. Asstt. Librarian |
| 75 | Mr. Mohan Shyam Sharma | Semi Professional Assistant |
| 76 | Ms. Payal Kapil | Asstt. Librarian |
| 77 | Ms. Seema | Executive |
| 78 | Mr. Kapil | Attendant |

## Medical Unit

| | | |
|---|---|---|
| 79 | Ms. Kalpana | Medical Assistant |
| 80 | Ms. Nirmala Talwar | Medical Assistant |

## Shifting Section

| | | |
|---|---|---|
| 81 | Mr. Harinder Rawat | Shifting Incharge |
| 82 | Mr. Ravindra Singh | Shifting Asstt. |
| 83 | Mr. Devinder Nagar | Attendant |
| 84 | Mr. Pradeep Kumar | Attendant (Photocopy) |
| 85 | Mr. Vinod Kumar | Attendant |
| 86 | Mr. Kavi Kumar | Attendant |
| 87 | Mr. Madan Lal | Helper |

## Construction & Maintenance Section

### Non-Technical Staff

| | | |
|---|---|---|
| 88 | Mr. Chander Gupta | Supervisor |
| 89 | Mr. Ranbir | RO Attendent |
| 90 | Mr. Balwant | Helper |

*Plumbering*

### Technical Staff

| | | |
|---|---|---|
| 91 | Mr. Kamal Singh | Maintenance Supervisor |
| 92 | Mr. Tilak Pawar | Plumber |
| 93 | Mr. Dayanand | Plumber |

### Non-Technical Staff

| | | |
|---|---|---|
| 94 | Mr. Anand Veer | Attendant |

*Masonary*

### Technical Staff

| | | |
|---|---|---|
| 95 | Mr. Raj Kumar | Mason |
| 96 | Mr. Ram Chandra | Mason |
| 97 | Mr. Satish | Mason-Helper |

### *Maintenance-Electrical*

### Technical Staff

| | | |
|---|---|---|
| 98 | Mr. Balram Krishan Bajpai | Maintenance Incharge |
| 99 | Mr. Inderjit Singh | Jr. Supervisor |
| 100 | Mr. Suresh Chandra Yadav | Sr. Technician |
| 101 | Mr. Ramdutt Ghosh | Sr. Technician |
| 102 | Mr. Mohamad Vilal | Technician |
| 103 | Mr. Dharmender Kr. Singh | Technician |

| 104 | Mr. Ranbir Singh | Jr. Technician |
| 105 | Mr. Virender | Electrician |
| 106 | Mr. Sunil Kr. Singh | Electrician |
| 107 | Mr. Vinod Kr. Yadav | Electrician |

**Non-Technical Staff**

| 108 | Mr. Pankaj Singh | Helper |
| 109 | Mr. Vijay Singh | Helper |
| 110 | Mr. Sunder Singh | Helper |

*Liftman*

**Non-Technical Staff**

| 111 | Mr. Ashok Kumar | Lift Operator |
| 112 | Mr. Subhash Chand | Lift Man |

*Hostel*

| 113 | Ms. Bindu Sharma | Hostel Incharge |
| 114 | Ms. Jay Devi | Attendant |
| 115 | Mr. Ajay | Attendant |
| 116 | Mr. Alok Kr. Tiwari | Attendant |
| 117 | Mr. Kuldeep Bhagat | Attendant |

**Out Sourced services Incharge(Mr. Sandeep Kaul-PR Dupty G.M.)**

| Security Guard | 55 |
|---|---|
| House Keeping | 69 |
| Driver+Cleaner | 86 |
| Helper(Canteen) | 21 |
| **Total** | **231** |

## School of Mechanical Engineering

**Non-Technical Staff**

| 118 | Mr. Sanjeev Kumar | Office Assistant |

**Technical Staff**

| 119 | Mr. Mohammad Ayub | Sr. Technician |
| 120 | Mr. Bhupender Dhyani | Technician |
| 121 | Mr. Sanjai Kumar | Technician |
| 122 | Mr. Naresh Kumar | Technician |

*Workshop*

**Technical Staff**

| 123 | Mr. Kailash Chandra | AWS |
| 124 | Mr. Rajpal | Sr. Technician |
| 125 | Mr. Girdhari Lal | Technician Carpenter |
| 126 | Mr. Usman Ali | Technician |
| 127 | Mr. Krishan Pal | Asstt. Technician |
| 128 | Mr. Sumer Singh | Asstt. Technician |
| 129 | Mr. Pradeep Kumar | Jr. Technician |
| 130 | Mr. Prithavi Nath Pandey | Fitter |
| 131 | Mr. Surender Kumar | Welder |

**Non-Technical Staff**

| 132 | Mr. Abhishek Kumar | Helper |

## School of Architecture

**Non-Technical Staff**

| | | |
|---|---|---|
| 133 | Ms. Ashu | Executive |
| 134 | Mr. Jagat Singh | Studio Attendant |

## School of Civil Engineering

**Technical Staff**

| | | |
|---|---|---|
| 135 | Mr. Samaivir Singh | Technician |
| 136 | Mr. Sunder Singh | Asstt. Technician |

**Non-Technical Staff**

| | | |
|---|---|---|
| 137 | Mr. Bittu | Lab Attendant |

## School of Pharmacy

**Technical Staff**

| | | |
|---|---|---|
| 138 | Mr. Amit Kumar | Lab Technician |
| 139 | Mr. Ved Prakash | Jr. Technician |

**Non-Technical Staff**

| | | |
|---|---|---|
| 140 | Mr. Ravi Nagar | Office Assistant |
| 141 | Mr. Ashok Kumar | Attendant |

## School of Electronics & Electrical Engineering

**Technical Staff**

| | | |
|---|---|---|
| 142 | Mr. Devender Singh | Technician |
| 143 | Mr. Raghu Nandan | Technician |
| 144 | Mr. Sawru Ram | Asstt. Technician |
| 145 | Mr. Krishna Kr. Pandey | Jr. Technician |

**Non-Technical Staff**

| | | |
|---|---|---|
| 146 | Mr. Ghanshyam kr. Yadav | Data Entry Operator |

## School of Basic Sciences & Humanities

**Technical Staff**

| | | |
|---|---|---|
| 147 | Mr. Rajender Singh | Lab Associate |

**Non-Technical Staff**

| | | |
|---|---|---|
| 148 | Mr. Udaybhan (Basic Sciences) | Office Assistant |
| 149 | Mr. Om Prakash **(Eng)** | Lab-Attendant |
| 150 | Mr. Indal Singh | Lab-Attendant |
| 151 | Mr. Ram Kumar | Attendant |

## IT-Services

**Technical Staff**

| | | |
|---|---|---|
| 152 | Mr. Deepak Kumar | Desktop Engineer |
| 153 | Mr. Rajesh Bhati | Desktop Engineer |
| 154 | Mr. Narender Kumar | Network Assistant |
| 155 | Mr. Sourav Das | IT Assistant |
| 156 | Mr. Om Prakash Yadav | Lab Technician |
| 157 | Mr. Lalit Kumar | Lab Technician |

## Horticulture

| | | |
|---|---|---|
| 158 | Mr. Rampal Singh | Horticulture Supervisor |
| 159 | Mr. Satpal | Gardner |
| 160 | Mr. Rudal Paswan | Mali |
| 161 | Mr. Kallu Ram | Mali |
| 162 | Mr. Ram Lakhan | Mali |

| 163 | Mr. Ram Kishan | Mali |
| 164 | Mr. Vinod | Attendant |

# Academic Calendar of Lingaya's University session 2017-2018 (Odd Semester)

| Sr. No | Description | Even Semester | Responsibilty |
|---|---|---|---|
| 1 | Requisition of books, lab equipment etc. for Even semester 2017-18 | 20th December, 2017 | HOD |
| 2 | Allocation of teaching load/subjects | 20th December, 2017 | HOD |
| 3 | Announcement of CC, course coordinator, Floor Incharge, Dept. Exam Coordinator, Attendance Coordinator, Time Table Incharge & Lab Incharges | 22nd December, 2017 | HOD |
| 4 | Finalization of Time Table /updation on website | 30th December, 2017 | HOD/ Centralized Time Table Incharge |
| 5 | Internship starts for final year students | 1st January,2018 | HOD/T&P |
| 6 | Preparation of course files & lab manuals | 5th January,2018 | HOD |
| 7 | Sending even semester scheme,list of CC, course coordinator, Floor Incharge, Dept. Exam Coordinator, Time Table Incharge , Lab Incharges & copy of Time table to academic Section | 5th January,2018 | HOD |
| 8 | Registration opens for the even semester 2017-18 | 8th January,2018 | Academic Section |
| 9 | Commencement of Classes | 15th January,2018 | Department |
| 10 | Registration closes for even semester (2017-18) | 15th January,2018 | Academic Section |
| 11 | Forwarding Roll List to HOD's, Exam Cell,ERP & Account Section | 16th January,2018 | Academic Section |
| 12 | Verification of Student list in Byndr | 17th January, 2018 | HOD |
| 13 | Downloading report of Byndr attendance by all the departments | Last day of every month | HOD |
| 14 | Likely to be Detained list display on the university website/Notice Board | 4th day of subsequent month | Department |
| 15 | Course withdrawl for Final year Students | 25th January,2018- 13th February,2018 | Academic Section |
| 16 | Review of Course File | 1st week of February | HOD/PVC/VC |
| 17 | Quiz Based On Assignment –I | 6th February,2018-8th February,2018 | Department |
| 18 | attendance/marks through CC | 9th February,2018 | Department |
| 19 | Tech Fest & Sports | 16th February,2018 | Tech Fest Incharge/Sports In |
| 20 | Mid Semester Exam –I | 5th March,2018-10th March,2018 | Exam Section |

| 21 | Issue of Yellow cards & inform to the students/parents about attendance/marks through CC | 10th March,2018 | Department |
|---|---|---|---|
| 22 | Quiz Based On Assignment-II | 20th March,2018-22th March,2018 | Department |
| 23 | Feedback of the students on teaching learning | 3rd week of March | ERP/Academics |
| 24 | Issue of Yellow cards & inform to the students/parents about attendance/marks through CC | 10th April,2018 | Department |
| 25 | Mid Semester Exam –II | 23rd April,2018-28th April,2018 | Exam Section |
| 26 | Quiz Based on assignment –III | 2nd May,2018-4th May,2018 | Department |
| 27 | End of Classes | 11th May,2018 | |
| 28 | Display of Detention List | 1st May,2018 | Academic Section |
| 29 | External Practical Exam | 14th May,2018-18th May,2018 | Department |
| 30 | Preparatory Leave for End Semester Exam | 19th May,2018-27th May,2018 | |
| 31 | End Semester Exams | 28th May,2018-15th June,2018 | Exam Section |
| 32 | Evaluation of Internship | 11th June,2018-14th June,2018 | Department |
| 33 | Summer Break | 18th June,2018-13th July,2018 | |
| 34 | Start of Next Odd Semester | 16th July,2018 | |

| List of Holidays | |
|---|---|
| Republic Day | Friday, 26th January, 2018 |
| Maha Shivratri | Wednesay,14th February, 2018 |
| Holi | Friday, 2nd March,2018 |
| Ram Navami | Sunday,25th March,2018 |
| Mahavir Jayanti | Thursday,29th March,2018 |
| Good Friday | Friday,30th March,2018 |
| Buddha Purnima | Monday,30th April,2018 |
| Idul Fitr | Saturday,16th June,2018 |

# Academic Calendar of Lingaya's University session 2017-2018 (Even Semester)

| Sr. No | Description | Even Semester | Responsibilty |
|---|---|---|---|
| | **Academic Calendar** | | |
| 1 | **Requisition of books and lab equipment, Faculty Requirement ,Maintenance of Lab**<br><br>**and Operation Readiness of labs for Odd semester 2018-19** | **6th June, 2018** | HOD |
| 2 | **Allocation of teaching load/subjects** | **6th June, 2018** | HOD |
| 3 | **Announcement of CC, course coordinator, Floor Incharge, Dept. Exam Coordinator,**<br><br>**Attendance Coordinator, Time Table Incharge & Lab Incharges** | **11th June, 2018** | HOD |
| 4 | **Finalization of Time Table /updation on website** | **22th June, 2018** | HOD/ Centralized Time Table<br><br>Incharge |
| 5 | **Preparation of course files & lab manuals and Review by HOD** | **29th June, 2018** | HOD |
| 6 | **Sending odd semester scheme,list of CC, course coordinator, Floor Incharge, Dept.**<br>**Exam Coordinator, Time Table Incharge , Lab Incharges & copy of Time table to**<br>**academic Section** | **2nd July,2018** | HOD |
| 7 | **Registration opens for the odd semester 2017-18** | **16th July,2018** | Academic Section |
| 8 | **Commencement of Classes** | **23rd July,2018** | HOD |
| 9 | **Registration closes for odd semester (2017-18)** | **23rd July,2018** | Academic Section |
| 10 | **Forwarding Roll List to HOD's, Exam Cell,ERP & Account Section** | **24th July,2018** | Associate Dean(Academics) |
| 11 | **Verification of Student list in Byndr** | **24th July,2018** | HOD |
| 12 | **Downloading report of Byndr attendance by all the departments** | **Last day of every month** | HOD |
| 13 | **Orientation Day for new students to all the departments** | **4th August,2018** | Associate Dean(Academics) |
| 14 | **Commencement of Classes for new students** | **6th August,2018** | HOD |
| 15 | **Status of Student Attendance to be displayed on the university website/Notice**<br><br>**Board** | **4th day of subsequent month** | HOD |
| 16 | **Review of Course File** | **2nd week of August,2018** | HOD/VC |
| 17 | **Quiz (Based On Assignment -I)** | **21st-24th August,2018** | HOD |
| | | | |
| 18 | **Issue of Yellow cards & inform to the students/parents about attendance/marks**<br>**through CC** | **10th September,2018** | HOD |
| 19 | **Mid Semester Exam –I** | **10th September,2018-15th** | COE |

| | | September,2018 | |
|---|---|---|---|
| 20 | Departmental Activities (Industrial visit/Expert Lectures/Seminars/Conference/Workshops) | 17th September-28th September | HOD |
| 21 | Issue of Yellow cards & inform to the students/parents about attendance/marks<br><br>through CC | 10th October,2018 | HOD |
| 22 | Quiz (Based On Assignment-II) | 3rd October,2018-5th October,2018 | HOD |
| 23 | Payment of Fees of EVEN semester,2018-19 | 15 October -10 November | |
| 24 | Feedback of the students on teaching learning | 3rd week of October | Associate Dean(Academics) |
| 25 | Issue of Yellow cards & inform to the students/parents about attendance/marks<br><br>through CC | 10th November,2018 | HOD |
| 26 | ZEST | 26th-27th October,2018 | Convenor(Cultural Activities) |
| 27 | Mid Semester Exam –II | 12th November,2018-17th November,2018 | COE |
| 28 | Quiz (Based on assignment -III)/Presentation | 19th-22nd November,2018 | HOD |
| 29 | Display of Detention List due to shortage of Attendance | 20th November,2018 | Associate Dean(Academics) |
| 30 | End of Classes | 30th November,2018 | |
| 31 | External Practical Exam | 3rd-7th December,2018 | HOD |
| 32 | Preparatory Leave for End Semester Exam | 8th-16th December,2018 | |
| 33 | End Semester Exams | 17th December,2018-5th January,2019 | COE |
| 34 | Winter Break | 6th-20th January,2019 | |
| 35 | Start of Next Even Semester (2018-19) | 21st January,2019 | |

**ACADEMIC CALENDAR**
**Academic Calendar of Lingaya's Vidyapeeth, Session 2018-2019 (Odd Semester)**

| | |
|---|---|
| **Registration starts for odd semester (2018-19)** | **16th July,2018** |
| **Registration closes for odd semester (2018-19)** | **23rd July,2018** |
| **Commencement of classes for continuing students** | **23rd July,2018** |
| **Orientation Day for new students to all the Departments** | **4th August,2018** |
| **Commencement of Classes for new students** | **6th August,2018** |
| **Status of Student Attendance to be displayed on the university website/Notice board** | **4th day of every month** |
| **Quiz 1(based on Assignment-1)** | **21st-24th August,2018** |
| **Mid Sem Exam-1** | **10th Sept-15th Sept,2018** |
| **Quiz 2(based on Assignment-2)** | **3rd October,2018-5th October,2018** |
| **Payment of Fees of even semester,2018-19** | **15 October -10 November** |
| **ZEST** | **26th-27th October,2018** |
| **Mid Sem Exam-2** | **12th November,2018-17th November,2018** |
| **Quiz 3 (based on Assignment-3)/Presentation** | **19th-22nd November,2018** |
| **Display of Detention List due to shortage of Attendance** | **20th November,2018** |
| **End of classes** | **30th November,2018** |
| **External Practical Exam** | **3rd-7th December,2018** |
| **Preparatory Leave for End Semester Exam** | **8th-16th December,2018** |
| **End Semester Exams** | **17th December,2018-5th Ja uary,2019** |

\* One or two changes may take place in unavoidable situations

## POLICY AND PROCEDURES TO MAINTAIN AND UTILIZE PHYSICAL ANDACADEMIC SUPPORT FACILITIES IN THE CAMPUS

- The Lingaya's Vidyapeeth has a defined process, procedures and monitoring mechanisms to ensure proper maintenance and utilization of infrastructure, library, sports, laboratories, classrooms, seminar halls, auditoriums, lifts and other service installations.

- The academic requirements in classrooms, laboratories and other infrastructural resources are identified at the start of each semester. The Labs catering to the needs are provided with advanced computers with LAN and Internet with Wi-Fi access. All repair, maintenance and upkeeps of labs are maintained by their lab in-charges/technical support. Maintenance work is undertaken during weekend on the basis of periodical report.

- Library: library has a good collection of Text Books, Reference Books, journals, magazines, etc. A provision of the budget for the library maintenance is made by the management. Faculty recommends the desired titles to the library and are procured from time to time. In addition, the library at Departmental level fulfil the specific needs of students and teachers.

- Transport: The University has a transport facility managed by administration to ensure the buses, vans, ambulances and cars are maintained properly efficiently. Ambulance is available in the campus 24 X 7 for students and faculty to meet any emergency.

- Work Shops: Periodic report on requirement of repairs and maintenance in Workshop are raised by the departments and forwarded to Administration office for compliance.

- Sports Complex: • Various sports facilities are available and being used regularly for competitions practice. The indoor and outdoor game are facilities regularly monitored and reports are submitted to Manager administration for its upkeep, repairs and maintenance.

- Computers: An IT cell headed by a senior member to oversee the procurement, maintenance, repairs and replacement of digitalized systems like computers, laptops, projectors, audio -visual devices etc.

There are adequate number of the latest configuration computers with internet connections, Wi-Fi facility, connected through LAN and the utility software's installed in administrative offices, department laboratories, library etc. Hi-Tech Surveillance System with HD cameras along with day/night facility recording in a control room and maintained by IT.

- Classrooms: An emphasizes on quality class room with all the basic facilities like fans, lights, proper furniture and ventilation etc along with separate girls' and boys' common room and medical centre. An impressive air-conditioned auditorium 1500 capacity managed by Manager Administration boosts for academic functions and cultural events. All classrooms are cleaned on regular basis by housekeeping department. The supervisors of the building are also responsible for the maintenance of the buildings and physical facilities.

- Electrical Maintenance: • A department for monitoring the power distribution system. 11 KVA substation, Gensets 720KVA, solar panel 250KW etc. are undertaken as per the maintenance schedule.

- Banking/ATM facility and services • Cafeteria facility • Books and Stationary facilities, Reprographic services etc.

# Examination Reforms at Lingaya's Vidyapeeth

The current status of automation related to examination activities for faculties and students is as follows:

| S. No. | Description | Status |
|---|---|---|
| 1. | Enrolment of students | Online/ Offline |
| 2. | Registration of courses | Online/ Offline |
| 3, | Uploading of question bank | Digital |
| 4. | Information regarding examination schedule to students | Online |
| 5. | Uploading of Continuous Assessment, Mid- and End-Semester Examinations marks | Online |
| 6. | Display of Continuous Assessment and Mid-Semester Examination marks in student's login (Engineering & Technology and Vocational etc.) through LMS | Online |
| 7. | Generation of admit cards | Online |
| 8. | Generation of verification cards | Online/ Offline |
| 9. | Declaration of results | Online |
| 10. | Payment of fees for re-evaluation, improvement exam, backlog papers, etc. | Online/ Offline |
| 11. | Grievance redressal | Online/ Offline |

# Infrastructure Report of Lingaya's Vidyapeeth

**1. Introduction** Lingaya's Vidyapeeth is located in Faridabad at Nachauli on Old Faridabad-Jasana Road. The university's sprawling campus, set amidst green pastures, provides a pollution-free environment that is conducive to both academic and recreational activities. The total built-up area of the university is over 97,500 sqm, with an additional 14,309 sqm in various stages of construction. This report aims to provide an in-depth look at the various infrastructural facilities that make Lingaya's Vidyapeeth a modern educational institution.

**2. Academic Infrastructure** The university boasts state-of-the-art academic facilities spread across its well-designed academic blocks. These blocks are equipped with air-conditioned lecture halls, tutorial rooms, seminar halls, and faculty offices that facilitate interactive learning and research.

### Lecture Halls and Seminar Rooms

The classrooms and seminar halls are equipped with modern teaching aids, such as LCD projectors, smartboards, and sound systems, to ensure that lectures, presentations, and seminars are of the highest quality. With spacious seating arrangements, the classrooms encourage student participation and are well-ventilated to maintain a conducive learning environment.

### Laboratories and Workshops

To support practical learning, the university has a series of well-furnished laboratories and workshops for students enrolled in science, engineering, and technology courses. These include specialized labs for fields such as Mechanical, Electrical, Civil, and Computer Engineering. The labs are equipped with the latest machinery and technology, allowing students to gain hands-on experience in real-world scenarios.

**3. Library Facilities** The central library at Lingaya's Vidyapeeth serves as an essential academic resource for both students and faculty members. With a vast collection of over 150 national and international journals and more than 1.7 million online documents through databases such as IEEE, ScienceDirect, and DELNET, the library provides ample resources for research and academic exploration.

### Physical and Digital Resources

In addition to books, the library offers a comprehensive collection of e-resources that support the academic programs across all disciplines. The reading areas are spacious and designed to foster a quiet, comfortable atmosphere for learning. The library's digital section ensures access to a wide array of online academic content.

**4. Computing and IT Infrastructure** The university's computing facility serves as a central hub for students and staff requiring access to computing resources. The facility is air-conditioned and houses high-performance computers with updated software required for various academic programs. The 24/7 Wi-Fi network across the campus ensures seamless internet access for all students and faculty, supported by a fibre-optic-based network backbone.

**Data Security and IT Support**
To maintain data security and operational efficiency, the university has dedicated IT support to handle any technical challenges. All academic and administrative buildings are connected through a secure local area network (LAN), ensuring high-speed connectivity for both academic work and administrative operations.

**5. Residential Facilities** Lingaya's Vidyapeeth provides on-campus hostel facilities for both male and female students, designed to offer a comfortable living environment with all necessary amenities.

**Hostel Infrastructure**
The air-conditioned and non-air-conditioned hostels are equipped with Plasma TVs, common rooms, guest rooms, and 24-hour hot water facilities. The hostels have round-the-clock power backup, a gymnasium, and Wi-Fi connectivity. The boy's hostel even includes a swimming pool, offering students recreational opportunities in their free time.

**Mess and Cafeteria**
The campus includes a large cafeteria that serves both vegetarian and non-vegetarian meals, catering to students' diverse dietary preferences. The mess facility is air-cooled and ensures hygienic preparation and service of nutritious food, contributing to the overall well-being of the students.

**6. Sports and Recreational Facilities** The university promotes a healthy lifestyle by offering a variety of sports and recreational facilities, including indoor and outdoor play areas.

**Playgrounds and Gymnasium**
The campus includes several well-maintained sports grounds where students can engage in sports like football, cricket, basketball, and tennis. A fully equipped gymnasium is also available, with modern fitness equipment and professional trainers for students who wish to maintain their physical fitness.

**Student Activity Centre**
The student activity centre serves as a hub for extracurricular and co-curricular activities. It hosts various clubs and societies, offering students a platform to showcase their talents in fields such as performing arts, literature, and debate.

**7. Auditorium and Conference Facilities** Lingaya's Vidyapeeth is home to an air-conditioned auditorium with a large seating capacity, making it an ideal venue for large-scale events such as conferences, cultural programs, and seminars.

**Seminar Halls**
Equipped with the latest projection and sound systems, the seminar halls provide a platform for academic discussions, paper presentations, and guest lectures. These halls are often used for conferences and workshops that help broaden students' exposure to industry experts and academic leaders.

**8. Transportation Facilities** For students and faculty commuting from various locations in the National Capital Region (NCR), the university offers a well-organized transportation service.

**Bus Services**
The air-conditioned buses cover major locations in Faridabad, Delhi, and NCR, ensuring a comfortable and safe commute for students and staff. The transportation service is well-coordinated to match class schedules, making it a reliable and convenient option for students living off-campus.

**9. Medical and Emergency Services** Lingaya's Vidyapeeth ensures the health and safety of its students by providing a 24/7 medical facility on campus. A qualified medical officer is always available to handle routine medical check-ups and emergencies. In case of more serious medical issues, the campus has an ambulance on standby for immediate evacuation to the nearest hospital.

**Sickbay and First-Aid**
The sickbay, located in the hostel area, provides basic first-aid and medical care to students. The medical room is well-equipped and maintained, ensuring that students have access to immediate healthcare when required.

**10. Environmental and Sustainable Initiatives** The green, pollution-free environment of Lingaya's Vidyapeeth is one of its defining features. The university has implemented several sustainable initiatives to maintain the ecological balance on campus.

**Energy Conservation and Waste Management**
Solar panels are used to supplement the energy requirements of certain areas on campus, and rainwater harvesting systems have been installed to conserve water. Waste segregation practices are encouraged, and there are dedicated disposal systems for hazardous materials, ensuring that the campus remains eco-friendly.

The infrastructure at Lingaya's Vidyapeeth is designed to support the holistic development of its students, from academic learning to physical well-being and extracurricular engagement. With its state-of-the-art facilities and commitment to sustainable growth, the university stands out as a premier institution offering a comprehensive educational experience. The campus, with its modern infrastructure and diverse facilities, provides a conducive environment for learning, innovation, and personal growth.

# SCHOLARSHIPs & POLICY

## NO. OF STUDENTS BENEFITED : 1000
## SCHOLARSHIP AMOUNT : RS.2,73,30,217/-

## SCHOLARSHIP SCHEME OF THE UNIVERSITY (2017-2018)

Lingaya's University provides Scholarship and Tuition Fee Waiver to meritorious/deserving students. Following are the Scholarship/Tuition Fee Wavier given to an eligible student per year:

### 1) For student admitted in B.Tech 1st Year
(a) Rs. 35,000/- Scholarship to a student who has obtained more that 90% marks in the qualifying examination or whose rank in JEE Mains is between 1 and 50,000.
(b) Rs. 17,500/- Scholarship to a student who has obtained marks between 81% and 90% in the qualifying examination or whose rank in JEE Mains is between 50,001 and 100,000.
(c) Rs. 10,000/- Scholarship to a student who has obtained marks between 70% and 80% in the qualifying examination or whose rank in JEE Mains is between 100,001 and 125,000.

### 2) For student admitted in B. Arch 1st Year
(a) Rs. 35,000/- Scholarship to a student who has obtained more than 90% marks in the qualifying examinations.
(b) Rs. 17,500/- Scholarship to a student who has obtained marks between 81% and 90% marks in the qualifying examinations.
(c) Rs. 10,000/- Scholarship to a student who has obtained marks between 70% and 80% marks in the qualifying examinations.

### 3) For student admitted in MBA/MCA 1st Year
(a) 75% Tuition Fee Waiver to a student who has obtained more than 85% marks in the qualifying Examination.
(b) 40% Tuition Fee Waiver to a student who has obtained marks between 75% and 85% in the qualifying Examination.

### 4) For students admitted in M. Tech/M. Arch 1st Year
Rs. 8,000/- per month fellowship to a student who has obtained more than 85% marks in the qualifying examination.

### 5) For student admitted in UG Degree programs other than B.Tech and B. Arch
(a) Rs. 17,500/- Scholarship to a student who has obtained more than 75% marks in the qualifying Examination.
(b) Rs. 10,000/- Scholarship to a student who has obtained marks between 65% and 75% in the qualifying Examination.

### 6) For Girl Student who is a single child
25% tuition Fee Waiver

### 7) For a student who has lost his/her father
50% Tuition Fee Waiver

### 8) For a differently abled (as per Government norms) student
25% Tuition Fee Waive

### 9) For Economically weaker section
For the Students coming from the Government/ Government aided institutions and having 65% or more marks in the qualifying examination are eligible for Scholarship of 25% in the tuition fees.

### 10) For B.Tech (Lateral Entry to 2nd year)
Students coming from the Government/ Government aided institutions and having 65% or more marks in qualifying examination are eligible for scholarship of 50% of total fees.
However during first year these students are required to pay one time charge of 7,500/- for Caution money, Blazer & tool kit.

### 11) Sports Scholarship
25% waiver in tuition fee will be given to the students who had participated in State/National/International level games.
(Applicable for only general education stream)

### 12) Alumni Scholarship
The students of entire Lingaya's group, who seek admission in Lingaya's University after qualifying 10+2/degree / diploma will be provided scholarship equivalent to 25% of the tuition fee for entire duration of the course for pursuing his/her 2nd degree from Lingaya's University.

### 13) Alumni Recommendation (Blood Relation)
25% waiver in tuition fee in all the courses for the entire duration of course will be given to candidates recommended by our Alumni.(only applicable for blood relation)

### 14) Alumni Recommendation (Others)
15% waiver in tuition fee in all the courses for the entire duration of course will be given to candidates recommended by our Alumni.(applicable for candidates other than blood relation)

### 15) Faculty / Staff Scholarship (Blood Relation)
25% waiver in tuition fee in all the courses for the entire duration of course will be given to candidates recommended by our Faculty/Staff.(only applicable for blood relation)

### 16) Sibling Scholarship
Lingaya's University offers a waiver of 25% in tuition fee to one of the siblings studying in our University.( Till both the siblings are studying in the university)

### Pre-requisite condition for continuation of Scholarship / TuitionFee Waiver is as under
1. Preferably no backlogs at the end of the academic year. In case of all clear with 7+ CGPA, an additional 10% of tuition Fee will be given scholarship.
2. There should not be any disciplinary action taken against the student.
3. More than 75% of attendance is must.
4. The student is not detained from appearing in the End Semester Examination due to any reason whatsoever.
5. A student will be eligible to get only one scholarship /tuition waiver at any time during the tenure of his/her stay for program he/she is admitted to.
6. The fee as prescribed by the university is submitted on or before the prescribed date.
7. He/She is not involved in any illegal activity / groupism /unionism.

In case of non-fulfillment of any of the above condition, the scholarship will not be continued under any circumstances and no request for continuation of the scholarship shall be entertained.

# CHANGE OF NAME

## LINGAYA'S UNIVERSITY TO LINGAYA'S VIDYAPEETH

**In accordance with the Gazette Notification No F.9-23/2005U-3(A), Government of India, Ministry of Human Resource, Department of Higher Education, U.3(A) Section." dated January 11, 2018 as mentioned in the above notification published in The Gazette of India, Part I, Section I.**

( TO BE PUBLISHED IN THE GAZETTE OF INDIA PART-I SECTION-1 )

No. F.9-23/2005-U3(A)
Government of India
Ministry of Human Resource Development
(Department of Higher Education)
U.3(A) Section

Shastri Bhawan, New Delhi-01,
Dated the 11 January, 2018

**NOTIFICATION**

**Whereas,** the Central Government is empowered under Section 3 of the University Grants Commission (UGC) Act, 1956 to declare, on the advice of the UGC, an Institution of higher learning as deemed to be University.

2.    **And whereas,** in exercise of the powers conferred by Section 3 of the UGC Act, 1956, the Central Government vide its Notification No.9-23/2005-U3 dated 05.01.2009, on the advice of UGC, had declared Lingaya's Institute of Management & Technology, Faridabad as deemed to be University in the name & style of 'Lingaya's University' for the provisional period of five years, with effect from the date on which the aforesaid Institute disaffiliates itself from its affiliating University viz. Maharshi Dayanand University, Rohtak, Haryana. This was subject to condition that the status of deemed to be University shall be confirmed after the period of 5 years based on the inspection and assessment report of UGC's Expert Review Committee and the recommendations of the UGC thereon.
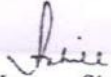
3.    **And whereas,** UGC is in the process of reviewing the functioning of Lingaya's University (Deemed to be University), Faridabad as required by this Ministry's Notification dated 05.01.2009.

4.    **And further whereas,** the Hon'ble Supreme Court of India vide its judgment Order dated 03.11.2017 in Civil Appeal Nos. 17869-17870/2017 (arising out of SLP(C) Nos.19807-19808/2012) filed by Orissa Lift Irrigation Corp. Ltd Versus Rabi Sankar Patro & Ors. and Civil Appeal Nos.17902-17905/2017 (arising out of SLP C Nos.35793-96/2012) titled as Vijay Kumar & Ors Vs. Kartar Singh & Ors held that UGC shall take appropriate steps for implementing Section 23 of the UGC Act and restraining Deemed to be Universities from using the word 'University' within one month from today.

Page 1 of 3

5.      **And whereas**, Section 23 of the UGC Act, 1956 says "*no institution, whether a corporate body or not, other than a University established or incorporated by or under a Central Act, a Provincial Act or a State Act shall be entitled to have the word "University" associated with its name in any manner whatsoever: Provided that nothing in this section shall, for a period of two years from the commencement of this Act, apply to an institution which, immediately before such commencement, had the word "University" associated with its name*".

6.      **Now, therefore**, in exercise of the powers conferred under Section 3 of the UGC Act, 1956, the Central Government, as per direction of Hon'ble Supreme Court, and on the advice of the UGC, do hereby change the name of "Lingaya's University", Faridabad, Haryana to "Lingaya's Vidyapeeth" by replacing the word 'University' with 'Vidyapeeth' w.e.f. the issuance of this Notification. "Lingaya's Vidyapeeth" shall not use the word 'University' suffixed to its name but may mention the words "deemed to be university" within parenthesis suffixed thereto.

7.      The other conditions mentioned in the earlier Notification dated 05.01.2009 shall continue to be adhered by "Lingaya's Vidyapeeth".
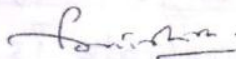
(Sanjay Kumar Sinha)
Joint Secretary to the Government of India
Tel: 011-23383432

The Manager,
Government of India Press,
Faridabad (Haryana).

Copy forwarded to:-

1.      The Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi with the request to review the functioning of "Lingaya's Vidyapeeth" and advise on continuation of its deemed to be University status beyond 04.01.2014 based on the fulfillment of the conditions of earlier Notification of the Ministry and Rules / Regulations of UGC and other Statutory Councils. It is also requested to make necessary changes in the website of UGC.

2.      The Vice-Chancellor, Lingaya's Vidyapeeth, Faridabad, Haryana.

3.      The Member Secretary, All India Council for Technical Education (AICTE), Nelson Mandela Marg, Vasant Kunj, New Delhi-110070.

4.  The Principal Secretary to the Government of Haryana, Higher Education Department, Government of Haryana Secretariat, Chandigarh.

5.  Press Information Bureau, Shastri Bhawan, New Delhi.

6.  The Secretary General, Association of Indian Universities, AIU House, 16, Kotla Marg, New Delhi-2.

7.  Web Master, Department of Higher Education, Shastri Bhavan, New Delhi. It is requested that CMIS Unit may kindly be instructed to display the Notification on the website (Home site) of the Department.

8.  Guard file / Notification file.

(Prabhakar Mishra)
Under Secretary to the Govt. of India

# FINANCIAL ANNUAL REPORT

**Lingayas Vidyapeeth**
**(Formerly Known as Linagays University)**
**(Run by Lingayas Society)**
**Address: Vill. Nachauli, Jasna Road, Faridabad**

**Balance Sheet as at 31st March 2018**

| Particulars | Note | As at 31.03.2018 Amount (Rs) |
|---|---|---|
| **Source of Funds** | | |
| 1. Excess of Income Over Exp. | 1 | 26,935,485.00 |
| 2. Long Term Borrowings | 2 | 44,875,799.00 |
| 3. Current Liabilities and Provisions | 3 | 150,309,265.00 |
| | | |
| **Total** | | **222,120,549.00** |
| | | |
| **Application of Funds** | | |
| | | |
| **1. Non Current Assets** | | |
| (i) Fixed Assets | 4 | 17,799,716.00 |
| (ii) Non Current Investment | 5 | 10,939,608.00 |
| | | |
| **2. Current Assets** | | |
| (i) Current Assets | 6 | 43,287,039.00 |
| (ii) Cash & Cash Equivalent | 7 | 1,985,514.00 |
| (iii) Society Fund | 8 | 89,601,318.00 |
| (iv) Branch & Divisions | 9 | 58,507,354.00 |
| | | |
| | | **222,120,549.00** |

**Auditor's Report**
**"As per Our Audit Report of Even Date Attached"**

For Nishant Singla & Associates
Chartered Accountants

For Lingayas Vidyapeeth

For LINGAYA'S VIDYAPEETH     For LINGAYA'S VIDYAPEETH

Nishant Singla
(Prop.)
(M.no. 536056)

(Chairman)                    (Secretary)
Authorised Signatory          Authorised Signatory

Date: 03.09.2018
Place: Faridabad

# Lingayas Vidyapeeth
## (Formerly Known as Linagays University)
## (Run by Lingayas Society)
## Address: Vill. Nachauli, Jasna Road, Faridabad

### Income & Expenditure Account for the year ending at 31st March 2018

| Particulars | Note | Amount (Rs.) |
|---|---|---|
| **(A) Income** | | |
| Fee From Student | 10 | 218,383,026.00 |
| Other Income | 11 | 11,951,687.00 |
| Total (A) | | **230,334,713.00** |
| **(B) Expenditures** | | |
| Salary & Staff Welfare Exp. | 12 | 120,361,733.00 |
| Student Welfare Exp. | 13 | 16,221,958.00 |
| Academic Expenses | 14 | 64,516,692.00 |
| Administrative & Other Exp | 15 | 63,664,516.00 |
| Financial Charges | 16 | 9,670,289.00 |
| Depreciation | 17 | 2,858,590.00 |
| Total (B) | | **277,293,778.00** |
| Net Surplus/(Deficit) During the year(A-B) | | **(46,959,065.00)** |

### Auditor's Report
### "As per Our Audit Report of Even Date Attached"

For Nishant Singla & Associates
Chartered Accountants

For Lingayas Vidyapeeth

For LINGAYA'S VIDYAPEETH     For LINGAYA'S VIDYAPEETH

Nishant Singla
(Prop.)
(M.no. 536056)

Author(Chairman)atory          (Secretary)
Authorised Signatory            Authorised Signatory

Date: 03.09.2018
Place: Faridabad

## Lingayas Vidyapeeth
### Address: Vill. Nachauli, Jasna Road, Faridabad

### Note-1  Excess of Expenditure Over Income

| Particulars | As on 31.03.2018 |
| --- | --- |
| Opening Balance | 73,894,550.00 |
| Add/(Less): CY Surplus/(Deficit) | (46,959,065.00) |
| Less: Prior Period Items | - |
| | 26,935,485.00 |

### Note -2  Long Term Borrowings

| Particulars | As on 31.03.2018 |
| --- | --- |
| Secured Loan | |
| (From Banks & Financial Institutions) | 8,857,199.00 |
| Unsecured Loan | 36,018,600.00 |
| | 44,875,799.00 |

### Note-3  Current Liabilites & Provisions

| Particulars | As on 31.03.2018 |
| --- | --- |
| Security Depsoits | 2,242,010.00 |
| Caution Money from Students | 20,727,850.00 |
| Fee Received in Advance | 13,432,773.00 |
| EPF Payable | 1,903,839.00 |
| ESI Payable | 494,828.00 |
| Gratuity Payable | 8,355,727.00 |
| GGCA, GSLI Payable | 10,195,539.00 |
| Salary Payable | 42,511,916.00 |
| Sundry Creditors | 34,584,725.00 |
| TDS Payable | 2,319,318.00 |
| Interest Payable on Unsecured Loan | 6,001,195.00 |
| Research & Development Exp.Payable | 6,175,208.00 |
| Scholarship Payable | 155,000.00 |
| Credit Card Pyables | 1,180,337.00 |
| Other Current Liability | 29,000.00 |
| | 150,309,265.00 |

For LINGAYA'S VIDYAPEETH

Authorised Signatory

For LINGAYA'S VIDYAPEET

Authorised Signato

**Lingayas Vidyapeeth**
**Address: Vill. Nachauli, Jasna Road, Faridabad**

### Note-5  Non Current Investment

| Particulars | As on 31.03.2018 |
|---|---|
| Fixed Deposits | 3,800,000.00 |
| Accrued Interest | 1,323,821.00 |
| Deposit with LIC | 5,815,787.00 |
| | 10,939,608.00 |

### Note-6  Current Assets

| Particulars | As on 31.03.2018 |
|---|---|
| Security Depsoits | 197,019.00 |
| Advances to Staff | 31,798.00 |
| Advances to Vendors | 25,794,192.00 |
| Loans & Advances | 2,210,216.00 |
| Rental Receivable | 16,934.00 |
| Fee Receivbale | 14,583,629.00 |
| Prepiad Expenses | 453,251.00 |
| | 43,287,039.00 |

### Note-7  Cash & Cash Equivalent

| Particulars | As on 31.03.2018 |
|---|---|
| Cash in Hand | 57,636.00 |
| Balance with Banks | 1,927,878.00 |
| | 1,985,514.00 |

### Note-8 Society Fund

| Particulars | As on 31.03.2018 |
|---|---|
| Society Fund | 89,601,318.00 |
| | - |
| | 89,601,318.00 |

### Note-9  Branch & Divisions

| Particulars | As on 31.03.2018 |
|---|---|
| Lingayas Inst. Of Health & Sc. | 8,389,321.00 |
| Lingayas Public School | 17,950,647.00 |
| Lingayas GVKS | 32,167,386.00 |
| | 58,507,354.00 |

For LINGAYA'S VIDYAPEETH          For LINGAYA'S VIDYAPEETH

Authorised Signatory                        Authorised Signatory

**Lingayas Vidyapeeth**
**Address: Vill. Nachauli, Jasna Road, Faridabad**

### Note-10  Fee From Students

| Particulars | For the Year 2017-18 |
|---|---|
| Tuition  Fee | 141,081,950.00 |
| Accomodation Charges | 660,177.00 |
| Alumani & Convocation Fee | 1,764,100.00 |
| Student Activity Fee | 9,591,500.00 |
| Registration Charges | 17,287,602.00 |
| Transportation Charges | 7,758,014.00 |
| Income From Sale of  Forms | 1,287,708.00 |
| Examination Fee | 10,862,475.00 |
| Hostle Charges | 27,754,500.00 |
| University Admission Fee | 30,000.00 |
| Other Fee from Students | 305,000.00 |
| | **218,383,026.00** |

### Note-11  Other Income

| Particulars | For the Year 2017-18 |
|---|---|
| Interest Income | 182,051.00 |
| Other Income | 1,123,292.00 |
| Rental Income | 82,497.00 |
| Liability W/off | 2,523,910.00 |
| Research & Development | 1,338,740.00 |
| Fines & Penalties | 6,522,757.00 |
| Sale of Scrap | 178,440.00 |
| | **11,951,687.00** |

### Note-12  Salary & Staff Welfare Exp

| Particulars | For the Year 2017-18 |
|---|---|
| Salary to Staff | 100,100,571.00 |
| Employer Contribution to EPF | 2,062,958.00 |
| Empoyer Contribution to ESI | 795,992.00 |
| Gratuity to Employees | 7,806,352.00 |
| Security Exp. | 1,742,952.00 |
| Housekeeping Exp. | 5,337,886.00 |
| Research & Development-Staff | 2,056,755.00 |
| Admin Charges EPF | 221,969.00 |
| Staff Welfare-General Exp. | 236,298.00 |
| | **120,361,733.00** |

For LINGAYA'S VIDYAPEETH   For LINGAYA'S VIDYAPEETH

Authorised Signatory                    Authorised Signatory

**Lingayas Vidyapeeth**
**Address: Vill. Nachauli, Jasna Road, Faridabad**

### Note- 15 Administration & Other Expenses

| Particulars | For the Year 2017-18 |
|---|---|
| Audit Fee | 120,000.00 |
| Advertisement Exp. | 10,432,584.00 |
| Affiliation Expenses | 1,150,024.00 |
| Conveyance Exp. | 547,770.00 |
| Festival Celebration Expenses | 193,435.00 |
| Horticature Exp. | 642,729.00 |
| Insurance Exp. | 864,305.00 |
| Freight & Cartage | 13,500.00 |
| Postage & Courier | 28,791.00 |
| Misc. Expenses | 8,620.00 |
| Short & Excess | 893.00 |
| Power & Fuel Exp | 13,937,191.00 |
| Printing & Stationery Exp | 1,475,809.00 |
| Legal & Professional Charges | 1,130,297.00 |
| Repairs & Maintenance | 26,748,475.00 |
| Membership & Subscription Exp. | 88,769.00 |
| Meeting & Inspection Charges | 50,110.00 |
| Trade Mark Exp. | 5,000.00 |
| Rates & Taxes | 407,364.00 |
| Office Rent | 987,402.00 |
| Interest on TDS | 385,831.00 |
| Tour & Travelling | 2,560,648.00 |
| Telephone & Internet Charges | 835,425.00 |
| Vehicle Running & Maintt. Exp. | 1,049,544.00 |
| | **63,664,516.00** |

### Note-16  Financial Charges

| Particulars | For the Year 2017-18 |
|---|---|
| Bank Charges/Loan Processing Fee | 440,622.00 |
| Interest on Secured Loan | 1,644,533.00 |
| Interest on Unsecured Loan | 7,285,056.00 |
| Credit Card Interest/Finance Charges | 300,078.00 |
| | **9,670,289.00** |

### Note-17 Depreciation

| Particulars | For the Year 2017-18 |
|---|---|
| Depreciation during the year | 2,858,590.00 |
| | **2,858,590.00** |

For LINGAYA'S VIDYAPEETH          For LINGAYA'S VIDYAPEETH

Authorised Signatory          Authorised Signatory

**Lingayas Vidyapeeth**
**(Run by Lingayas Society)**
**Fixed Assets and Depreciation Schedule for the Financial year 2017-18**

Note-4

| Block of assets | Rates | WDV as on 01.04.2017 | Addition | | Sale proceeds | Balance as on 31.03.2018 | Dep. For the year | WDV as on 31.03.2018 |
|---|---|---|---|---|---|---|---|---|
| | | | More than 180 days | Less than 180 days | | | | |
| Air Conditions | 15% | 1,023,955.00 | 198,050.00 | 118,125.00 | - | 1,340,130.00 | 192,161.00 | 1,147,969.00 |
| Building - Canteen | 10% | 736,343.00 | - | - | - | 736,343.00 | 73,634.00 | 662,709.00 |
| CCTV Equipment | 15% | 22,496.00 | - | - | - | 22,496.00 | 3,374.00 | 19,122.00 |
| Computers | 40% | 1,619,758.00 | 685,500.00 | 109,315.00 | - | 2,414,573.00 | 943,966.00 | 1,470,607.00 |
| Electrical Equipments & Fittings | 10% | 474,852.00 | 546,435.00 | - | - | 1,021,287.00 | 102,129.00 | 919,158.00 |
| Furniture & Fixture | 10% | 437,089.00 | - | 21,240.00 | - | 458,329.00 | 44,771.00 | 413,558.00 |
| Lab Equipments Architecture | 15% | - | - | 58,245.00 | - | 58,245.00 | 4,368.00 | 53,877.00 |
| Lab Equipment Civil | 15% | 164,676.00 | - | 140,007.00 | - | 304,683.00 | 35,202.00 | 269,481.00 |
| Lab Equipment CSE | 15% | - | - | 501,783.00 | - | 501,783.00 | 37,634.00 | 464,149.00 |
| Lab Equipment Electronics | 15% | 235,439.00 | - | 140,007.00 | - | 375,446.00 | 45,816.00 | 329,630.00 |
| Lab Equipment Mechanical | 15% | - | - | 280,014.00 | - | 280,014.00 | 21,001.00 | 259,013.00 |
| Lab Equipment Pharmacy | 15% | 2,043,791.00 | - | - | - | 2,043,791.00 | 306,569.00 | 1,737,222.00 |
| Library Books | 40% | 379,448.00 | 286,722.00 | 71,878.00 | - | 738,048.00 | 280,844.00 | 457,204.00 |
| Office Equipment | 15% | 462,444.00 | 5,543.00 | 63,999.00 | - | 531,986.00 | 74,998.00 | 456,988.00 |
| Sewage Treatment Plant | 15% | 1,780,643.00 | - | - | - | 1,780,643.00 | 267,096.00 | 1,513,547.00 |
| Teaching Aid | 10% | 180,646.00 | - | - | - | 180,646.00 | 18,065.00 | 162,581.00 |
| Vehicle [ Toyota Camry Car] | 15% | 2,713,078.00 | - | - | - | 2,713,078.00 | 406,962.00 | 2,306,116.00 |
| Work in Progress-Staff Quaters | 0% | 5,156,785.00 | - | - | - | 5,156,785.00 | - | 5,156,785.00 |
| | | 17,431,443.00 | 1,722,250.00 | 1,504,613.00 | - | 20,658,306.00 | 2,858,590.00 | 17,799,716.00 |

For LINGAYA'S VIDYAPEETH　　For LINGAYA'S VIDYAPEET

Authorised Signatory　　　　　Authorised Signato

## LINGAYA'S GROUP
### choose to know

**"Par Excellence with Human Touch"**

### Lingaya's Group of Institutions :

Lingaya's Vidyapeeth, Faridabad
Lingaya's Lalita Devi Institute of Management & Sciences, New Delhi
Lingaya's Institute of Health Sciences (Nursing), Faridabad
Lingaya's Public School, Faridabad
Lingaya's Academy, Delhi
Lingaya's Institute of Management & Technology, Vijaywada (Andhra Pradesh)