



UNIVERSITY OF DELHI



Highlights 2018



*The motto of the University of Delhi inscribed on the logo, “**Nishtha Dhriti Satyam**” translates to English as “dedication, steadfastness and truth”. The elephant represents wisdom and sagacity. The lotus flowers are for art and beauty and the open book is about learning and knowledge. The curved parallel lines below the lotuses and the open book represent the river Yamuna which flows through the city of Delhi.*

The resolution to adopt the current logo was passed on April 23, 1949, and the motto was adopted on March 30, 1950.

The University's colour is royal purple.

Contents

From the Desk of the Vice Chancellor	3
About the University	4
Vision, Mission and Core Values	6
Graduate Attributes and Conceptual Framework	8
Quality Intent	11
Programmes and Enrollment	12
Research Highlights	14
Recent Initiatives	20
Recent Events	25
University Outreach	31
Sustainability Initiatives	33
Way Forward	35
University Faculties and Departments /Colleges/ Centres ...	37



Vice Chancellor



The University of Delhi will celebrate its 100th year in 2022 with great pride and a deep sense of fulfillment for being India's leading institution of higher education. It has been a remarkable journey characterized by numerous outstanding contributions to the academic and social arenas, which have catapulted us into a premier university.

We are acclaimed nationally and internationally for high academic standards and ground-breaking researches. While we have remained at the forefront of teaching-learning and research for about a century now, our academic contributions are intertwined with and well recognized in the course of the nation building. Our faculty members have been instrumental in siring national institutions that have played key role in national planning, economic development and in furthering the frontiers of

science and technology. The laurels have come from outside the classroom arena galore.

While our past accomplishments are exemplary in more ways than one, we are cognizant of our future challenges. Our resolve to meet the emerging challenges of the world and the demands of our society needs to remain steadfast. Our past must be the precursor of our future; we shall remain committed to our principles, goals and aspirations too. Our students, as our prized stakeholders, receive abundant care and love along with the instructions and together we shape their secure and sound future. We encourage our students to be seekers of knowledge and utilize every opportunity to learn and be empowered. We are confident that our graduates match the very best internationally and are endowed with skills that will stand them in good stead while making meaningful contributions to the society at large. Our biggest assets are a dedicated community of teaching and non-teaching staff who have made the teaching-learning a joyful experience for our students. At the same time, it is a huge undertaking to employ higher education as a tool to achieve global peace and development.

The University of Delhi is today at the cusp of turning a new leaf; we are fortunate to be ranked as the topmost university in India under the Ministry of Human Resource Development's initiative of Institution of Eminence. The future our university seeks for itself and its stakeholders is hitched to the idea of a sustainable world. We shall continue to aspire to achieve excellence in teaching, research and engagement that is at par with the best. Our efforts shall be focussed for offering sustainable solutions to the world at large. The principled endeavors made at the University over the last couple years testify our commitment to the sustainability. The migration to online admissions, examination-related matters, online entrance examinations and installation of solar-energy systems has yielded substantial results. We have significantly brought down the carbon footprint as a result of these policy interventions. Today, we are nearly adding a forest a year to the nation by going paperless in our myriad activities.

We rededicate ourselves to see the University of Delhi generate new and positive ideas and emerge as a symbol of integrity, reliability, tolerance and openness. We reaffirm our resolve to work for social, economic and educational upliftment and betterment of the weaker sections of our society. The University of Delhi shall continue to make efforts in expanding our reach to the most inaccessible regions of India through innovations in admissions, knowledge delivery and sharing. Our diverse and colorful tapestry of the student community is enriched by overseas students in our campuses. We are making serious efforts to welcome many more of them through augmentation of our student residential facilities. We are hopeful of garnering much needed resources for a world-class infrastructure in order to provide a conducive ambience for our students, faculty and staff to maximize their potential.

Finally, for those of you, who may be leaving our portals after receiving your degrees today, the roll of honour that you hold in your hands shall see you through in life forever. This is your most prized possession and you are truly worthy of the mission you undertook. You shall prosper and be good to all those you meet in life and in particular to those who applauded you today on achieving the fete. We are happy that you stayed with us and enriched our institution and our lives.

Best wishes,

Yogesh K. Tyagi

ABOUT THE UNIVERSITY

The University of Delhi is a premier University of the country that has the privilege of a venerable legacy. The University was established in 1922 as a unitary, teaching and residential University by an Act of the Central Legislative Assembly. The President of India is the Visitor, the Vice-President is the Chancellor and the Chief Justice of the Supreme Court of India is the Pro-Chancellor of the University.

The University had a modest beginning with three colleges (St. Stephen's, Hindu and Ramjas), two faculties (Arts and Science) and about 750 students. It has now grown to become one of the largest universities in India. Presently, the University comprises 90 Colleges, 16 Faculties, 87 Departments and 16 Centres. It offers more than 500 programmes, which include undergraduate programmes offered by colleges of the University, an array of post graduate programmes (including Masters, M.Phil. and Ph.D.) and Certificate and Diploma courses. The University imparts affordable quality education to more than 6 lakh students, under various streams within the overarching framework of equity, justice and social inclusion.

When the University of Delhi expanded to keep pace with a rapidly growing city, the South Campus of the University was established in 1973. It moved to its present location on Benito Juarez Road, near Dhaula Kuan, in 1984. The Campus is now spread across 69 acres of green, hilly terrain. Its various departments are located in the Faculty of Arts and the Faculty of Inter-disciplinary and Applied Sciences. The S.P. Jain Centre for Management Studies is also located within the South Delhi Campus.

Ever since its inception, a strong commitment to excellence in teaching, research and social outreach has made the University of Delhi a role-model and a trend setter for other universities in the country. Over the many years of its existence, the University has continued to sustain the highest global standards and best practices in higher education. With the aim of emerging as a world leader in education and research, the University offers a diversity of well-structured educational programmes taught by distinguished faculty; a wide range of co-curricular activities; and a productive and creative work ethos. The educational programmes of the University are widely acknowledged for their innovative teaching-learning pedagogies and modern infrastructural support.

As per 2017-18 data, the University has 1,89,653 undergraduate, 26,910 post graduate students, including M.Phil/Ph.D students and 6,948 in certificate/Diploma/PG Diploma on rolls. The total number of students enrolled in conventional mode is 2,23,511. Additionally, as many as 4,05,448 Students are enrolled in the distance mode and 25,643 non-collegiate women students also form part of this mammoth University. The total enrollment across conventional and distance mode in all programmes was 6,54,602 during 2017-18. At present, more than half of the students come from states other than Delhi.

The University of Delhi has been ranked No. 1 by **US News Global Top University Ranking** (The Washington Post) at the national level. It is ranked 2nd by **QS India Ranking** among public universities in India and 8th among public educational institutions/universities. It is also commendable that it is ranked 21st globally in **Alumni Outcomes by QS World University Graduate Employability Ranking**. Based on ranking by national agencies, the University is ranked 7th by **NIRF** and 2nd by **India Today** among public universities in India.

With an avowed commitment to excellence, the recent initiatives of the University have led to promising developments in the domains of research, teaching, outreach, capacity building and sustainability. The University has established new centres of learning such as the Delhi School of Journalism, the Delhi School of Transnational Affairs, and the Institute of Cyber Security and Law. The University continues to stress on quality initiatives such as collecting feedback from students on the basis of the Students' Experience Survey and other feedback mechanisms. The Departments also conduct Benchmarking exercises to rate themselves against the best institutions globally, thereby identifying areas of improvement and formulating quality strategies.

The University is expanding collaborations with international institutions and has launched a special drive to expand the induction of foreign students, thereby reaching out to the community extensively and foregrounding its cultural ideal of Vasudhaiva Kutumbakam. It has also adopted five villages under the aegis of the Unnat Bharat Abhiyan initiative of the MHRD and undertakes need based and participatory community development work in these communities.

The University has embarked on the path of sustainability aimed at reducing carbon footprint of our myriad actions and activities. Installation of solar power heaters in most student hostels, replacement of traditional light sources by LED lights, shifting to e-governance including online admissions and entrance tests are some of the important efforts in this direction. By migrating to the online admissions and online entrance tests, the University contributes to saving nearly 5000 trees annually - helping add a forest to the nation each year.

Drawing students and faculty from all over India and abroad and transforming their lives in many ways, the University of Delhi is privileged to contribute to the intellectual growth of the country while providing a range of opportunities for social, scientific, cultural and economic well being of the nation and the world.



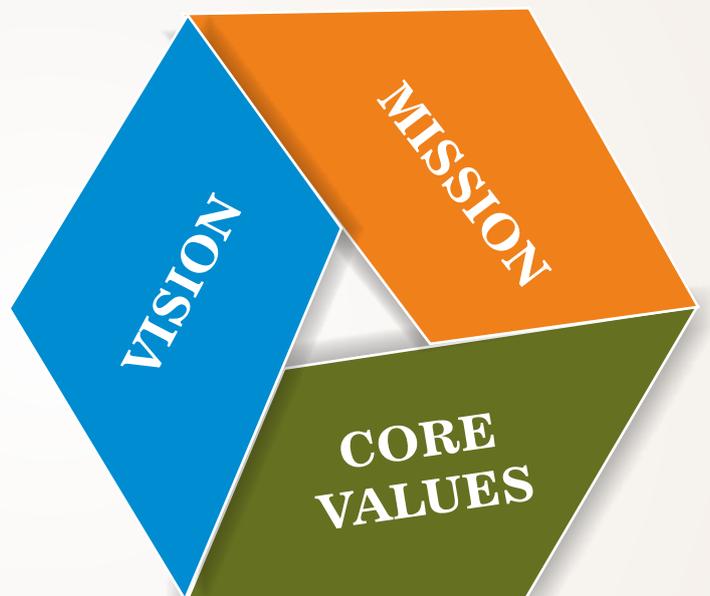
UNIVERSITY OF DELHI

The Vision and Mission statements of the University of Delhi reflect its resolve to assiduously pursue and achieve its goals which are aligned with societal expectations of nurturing young talent and engendering high caliber professionals and scholars. The University remains committed to being at the forefront of providing the best tertiary education to its students and acting as a catalyst in shaping a bright and sustainable future of the nation and the world.

Specifically stated, the Vision of the University of Delhi is as follows:

VISION

Be an internationally acclaimed University, recognized for excellence in teaching, research and outreach; provide the highest quality education to students, nurture their talent, promote intellectual growth and shape their personal development; remain dedicated and steadfast in the pursuit of truth aligned with the motto of the University of Delhi "Nishtha Dhriti Satyam" and serve humanity through the creation of well-rounded, multi-skilled and socially responsible global citizens.



The University visualizes its graduates as capable and enabled individuals, endowed with skills to offer sustainable solutions to a broad range of issues. Known for the highest academic standards, the University offers a congenial academic environment to the brightest students and an outstanding faculty. Given its illustrious past, the University's inspiring present holds the promise of an exceptional future for its stakeholders.

Specifically stated, the Mission of the University of Delhi is as follows:

MISSION

To provide best quality education to students regardless of their socio-economic background, nurture their talent, promote their intellectual growth and shape their personal development.

CORE VALUES

The University of Delhi is guided by Core Values in delivering its Mission and pursuing its Vision.



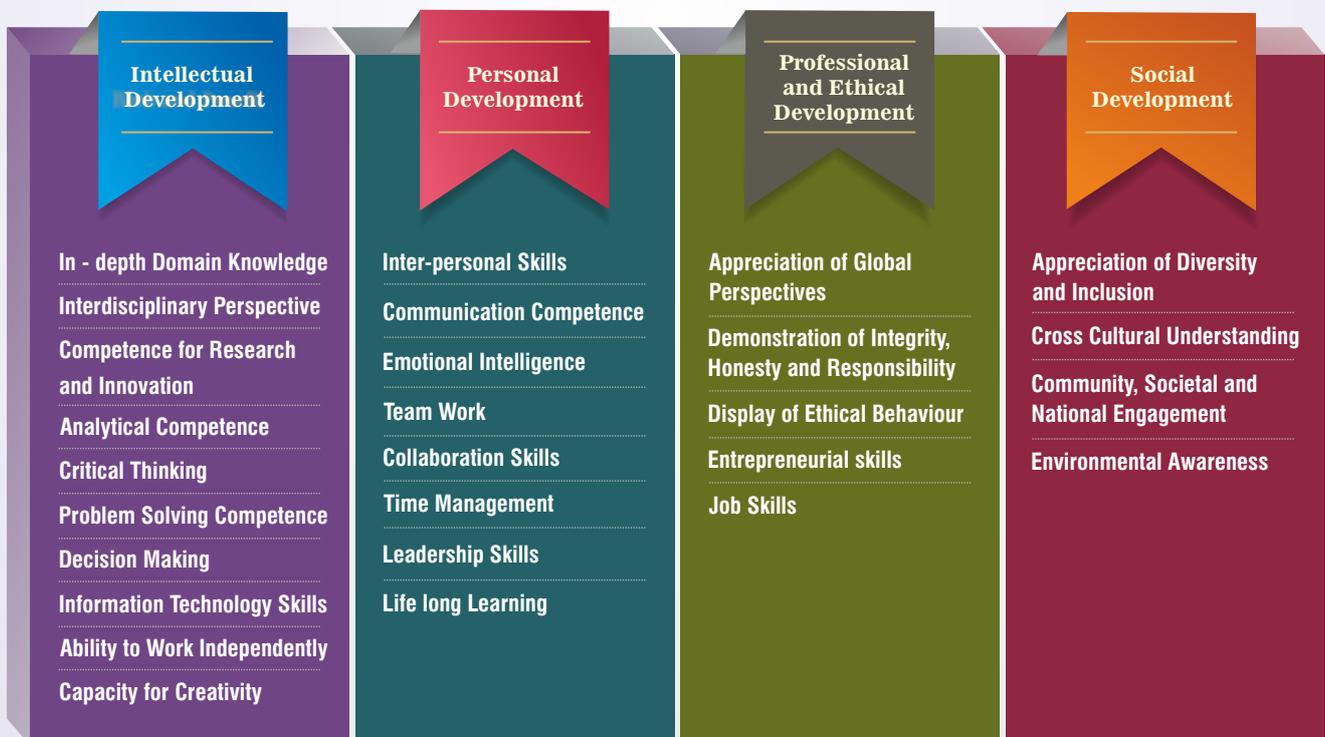
GRADUATE ATTRIBUTES

The Vision, Mission and Core Values of the University determine the Graduate Attributes that the University of Delhi seeks to develop in its students.

Graduate Attributes are a set of competencies, skills and abilities that the students acquire, along with disciplinary and inter-disciplinary knowledge, through the educational programmes at the University.

The graduate attributes can be classified under the following domains:

- Intellectual Development
- Personal Development
- Professional and Ethical Development
- Social Development



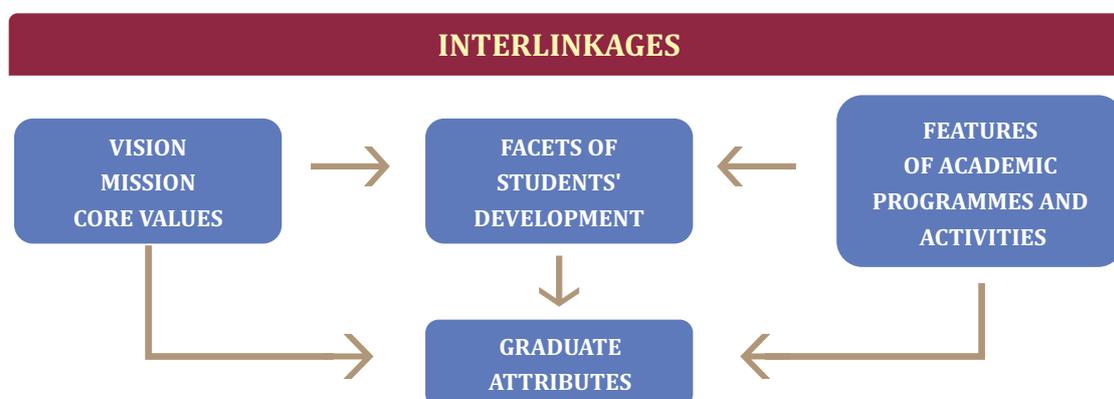
CONCEPTUAL FRAMEWORK

Enhancing Students' Development through Academic Programmes and Associated Activities

Building of Graduate Attributes:

Vision, Mission, Core Values and Academic Programmes and Activities

The Vision, Mission and Core Values of the University of Delhi are integrated in the academic programmes and associated activities. The Vision, Mission and Core Values also impact the Facets of Students' Development, viz. Intellectual Development, Personal Development, Professional and Ethical Development and Social Development. These facets are further affected by the academic programmes and activities. Thus, the Vision, Mission, Core Values, Academic Programmes and Activities of the University collectively contribute towards fostering graduate attributes and the creation of well-rounded, knowledgeable, multi-skilled, employable and socially responsible global citizens.



Students' Development and Features of Academic Programmes and Associated Activities

The features of the Academic Programmes and Associated Activities nurture the development of various facets in students, viz. intellectual, personal, professional and ethical and social. These characteristics and activities are classified in the four domains of students' development. Some examples of the features are as follows:



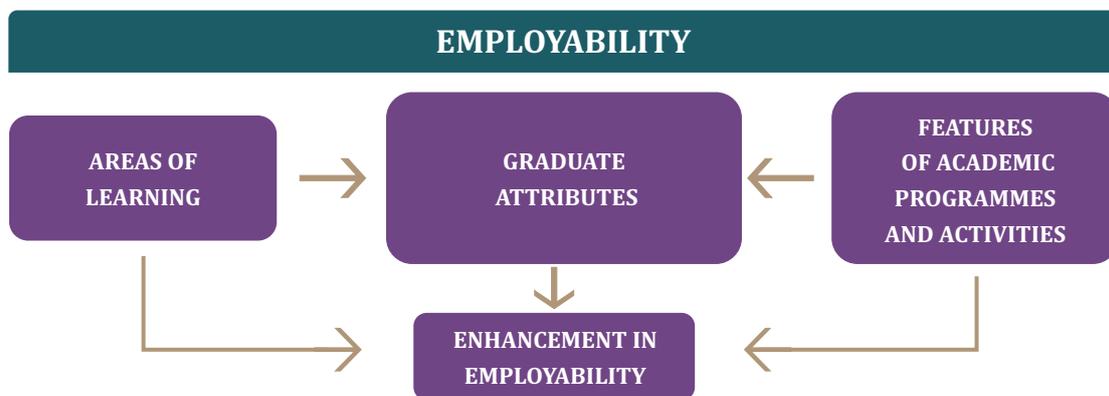
INTERLINKAGES

Enhancing Employability and Research Skills through Areas of Learning, Graduate Attributes and Academic Programmes

Enhancement of Employability

The University enhances employability including self-employability by enhancing knowledge, inculcating skills, competencies and attributes that make graduates more likely to gain employment and be successful in their chosen occupations. This is shown through the interlinkages between areas of learning, graduate attributes and characteristics of academic programmes and activities. The areas of learning which contribute to the employability of a student and are reflected in the academic programmes and activities are as follows:

**Enhancement of Knowledge Building of Skills/Competencies; and
Integration of Desirable Attitudes and Behavior**



Enhancement of Research and Innovation

The Core Values that a student imbibes through a culture of research and innovation are as follows:

**Excellence Innovation Creativity Collaborative and Experiential Learning
Ethical Conduct Social Responsibility Diversity and Inclusion Global Citizenship**

Development of research skills increases knowledge and understanding and impacts acquisition of competencies/skills (Graduate Attributes) as well as building of facets of students' development. The characteristics of academic programmes and activities and the inherent Core Values help to develop research skills through integration in curriculum design and development and contribute significantly to a research mindset of the student, inculcating a vibrant research culture within the University.





QUALITY INTENT

UNIVERSITY OF DELHI

The University of Delhi is committed to excellence in teaching, research and outreach while continuing to create well-rounded, multi-skilled and socially responsible global citizens. It ensures excellence through a Holistic Quality Management System designed to inculcate a quality mind set with the following key components:

- Robust processes to impart the highest quality of education that facilitate
 - *Nurturing talent & intellectual growth leading to Quality Knowledge and a Knowledge Society*
 - *A Continuous Improvement & Innovation Culture*
 - *Serving Society and the Nation through Outreach and Community Engagement*
- All round development of students based on dedication and steadfastness in the pursuit of truth aligned with the motto of the University 'Nishtha Dhriti Satyam' while inculcating the core values of
 - *Innovation, Creativity and Excellence*
 - *Ethical Conduct, Social Responsibility and Diversity & Inclusion*
 - *Global Citizenship based on Collaborative & Experiential Learning*
- Balanced focus on Knowledge and Skills to ensure holistic, comprehensive and multi-faceted education with emphasis on Intellectual, Personal, Professional, Ethical and Social Development while imparting
 - *Disciplinary and Interdisciplinary Knowledge*
 - *Skills, Competencies and Abilities, i.e., Graduate Attributes that the University of Delhi seeks to develop in its students*
- Enhancement and development of Research, Technology, Innovative Practices and Partnerships
- Global Benchmarking to continuously improve the Quality of Teaching, Learning, Research, Innovation and Outreach
- Active engagement of all stake holders to improve Quality Collaboration and Continuous Improvement of all processes

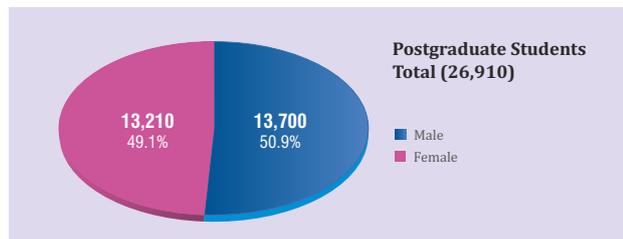
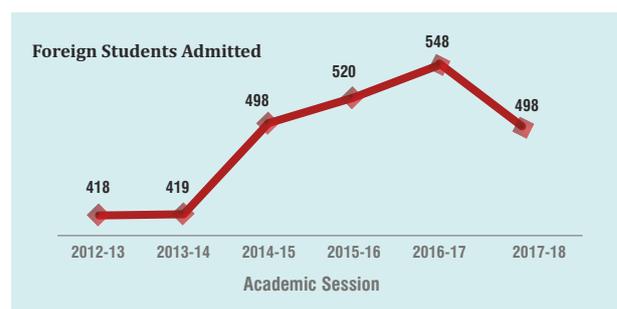
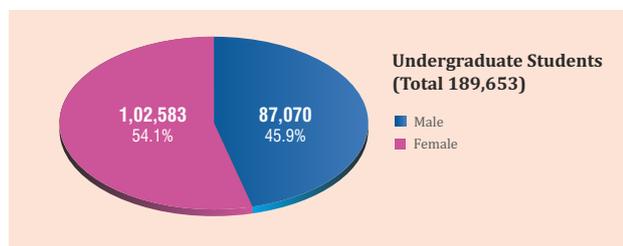
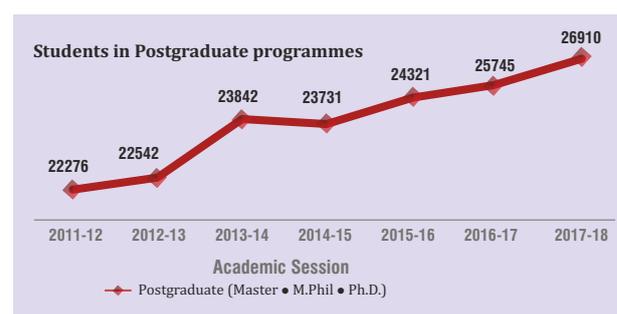
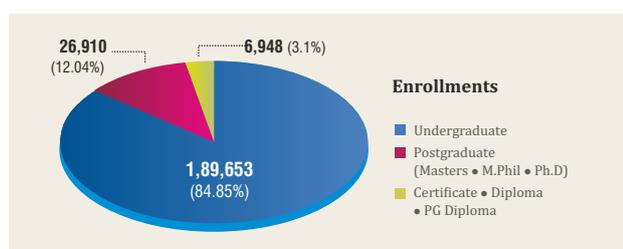
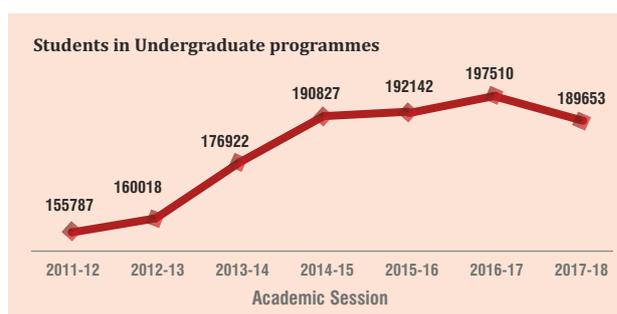
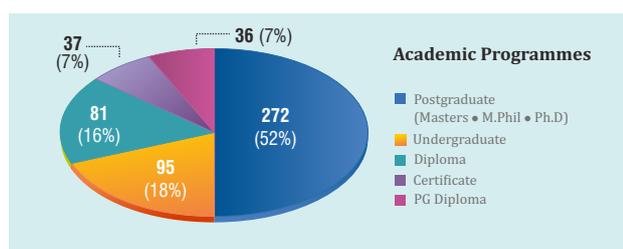
This shall be achieved by following principles of Total Quality Management (TQM) in all spheres inculcating a continuous improvement philosophy.

PROGRAMMES AND ENROLLMENT

The University of Delhi provides affordable quality education to more than 6 lakh students under various streams while retaining the principles of equity, justice and social inclusion. Further, the University is recognized for initiating educational reforms and setting trends at national and international levels.

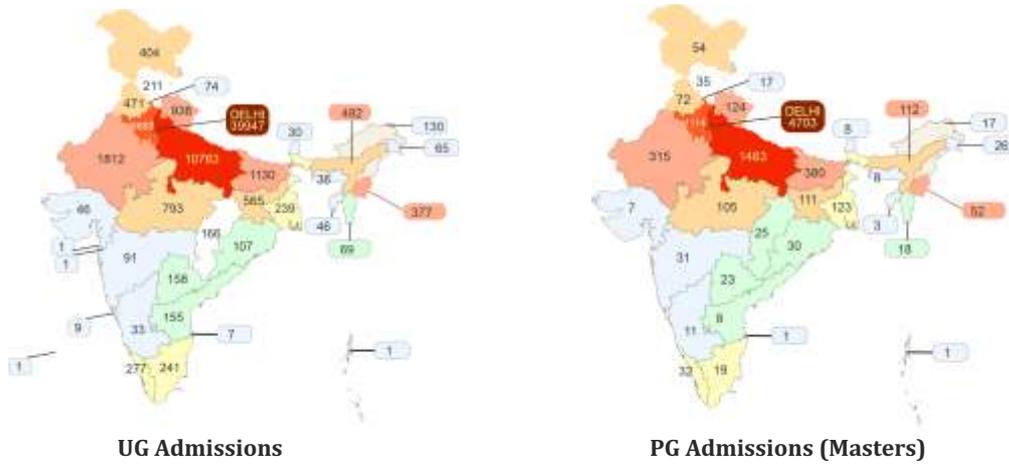
The vision and mission of the University have been duly incorporated in the expanse and diversity of academic programmes and students enrolled. The University comprises 90 Colleges, 16 Faculties, 87 Departments and 16 Centres. It offers a total of 521 programmes, which include undergraduate programmes offered by colleges of the University, an array of postgraduate programmes (including Masters, M.Phil. and Ph.D.) and Certificate and Diploma courses.

As per 2017-18 data, the University has 1,89,653 undergraduate, 26,910 postgraduate students, including M.Phil./Ph.D. students and 6,948 in Certificate/Diploma/PG Diploma on rolls. The total number of students enrolled in conventional mode are 2,23,511. Additionally, as many as 4,05,448 students are enrolled in the distance mode and 25,643 non-collegiate women students also form part of this mammoth University. The total enrollment across conventional and distance mode in all programmes was 6,54,602 in 2017-18. At present, more than half of the students come from states other than Delhi.



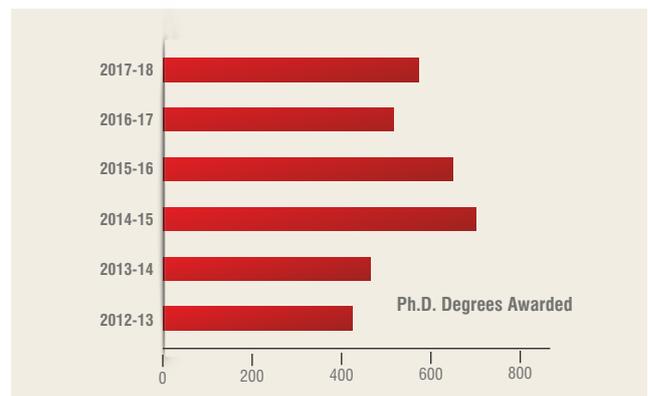
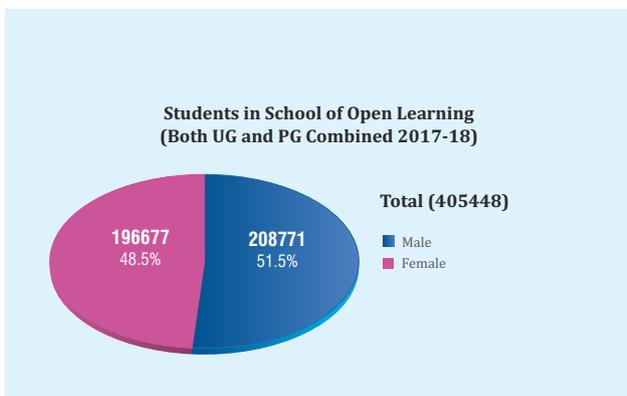
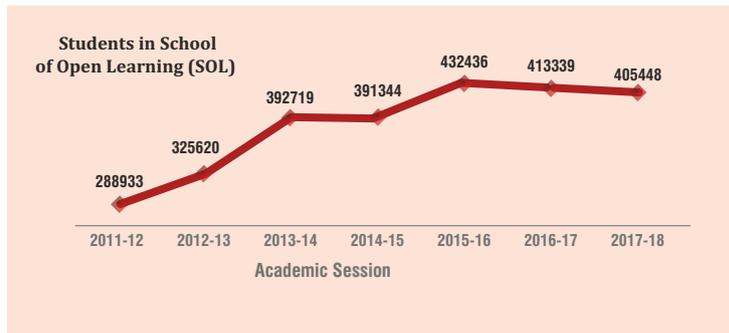
Data reported is subject to revisions

State-wise Admissions



Foreign students from several countries are studying at the University. Some of these are Afghanistan, Australia, Bangladesh, Canada, China, France, Iran, Italy, Laos, Nigeria, Nepal, Sri Lanka, Syria, Tibet, UAE, UK, USA, Uzbekistan, Vietnam and Yemen. In 2017-18, the University attracted 498 foreign students from across the world.

The approximate demand ratios for Undergraduate and Masters' programmes for the year 2017-18 were 4:1 and 13:1, respectively. The demand ratio was approximately 16:1 for Ph.D/M.Phil. in the year 2017-18. The University is also committed to the National Reservation Policy in admitting students from the marginalised sections from across the country.



Data reported is subject to revisions

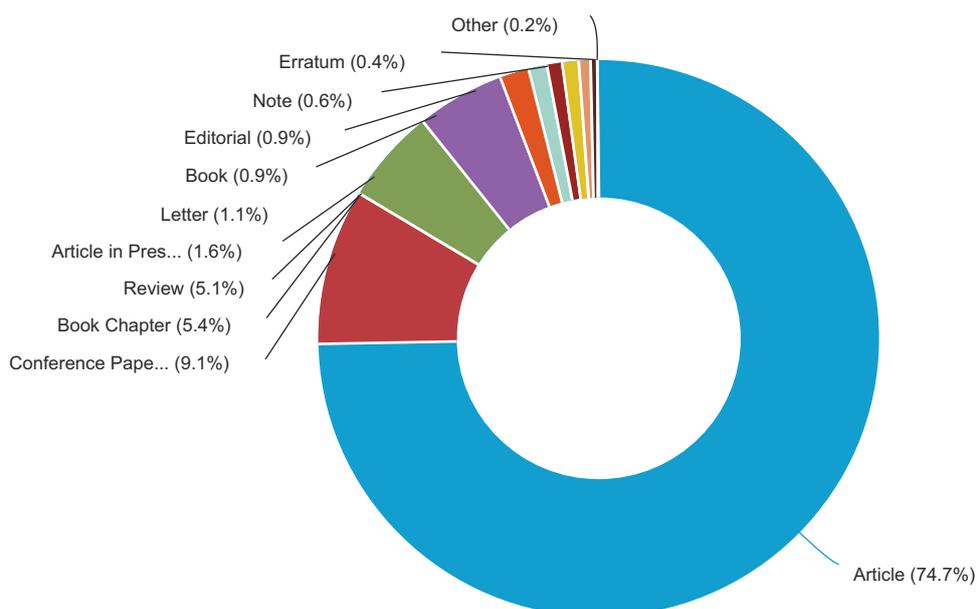
RESEARCH HIGHLIGHTS

The University of Delhi is internationally acclaimed for excellence in research and innovation. The University is research-intensive and seeks to create and share knowledge as well as technical know-how through quality research driven by its eminent faculty. Its strong commitment to excellence in research is evident from the fact that the **h-index** of the University stands at 178 (as per Scopus database), which is highest among Indian Universities.

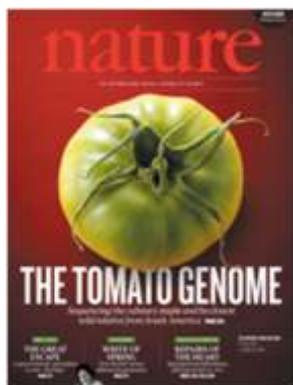


Research Publications

As per the Scopus database, the total number of publications from 2013-18 are 11,193.



The research findings of University faculty are highlighted on cover pages of the most coveted journals.



Extramural Research Grants

The University has attracted extramural research projects from almost every national funding agency and many international funding agencies like DBT, DST, IFICAR, UGC, MOEF, IAEA, ICAR, DRDO, CSIR, MOES, ICMR, MNRE, World Bank, TERI, Indo-USSTF, GAIL, IUAC, ICSSR, MCIT, NUST, Univ. of Norway, Univ. of Turkey, ISRO, SDTT, VigyanPrasar, SERB-DST, Japan Foundation, SEWA-THDC, MOSJ&E, DAE, MWCD, INSA, TISS-DU, Leverhulme Trust UK, ICHR etc.

In 2017-18, 16 faculty members of the University received research grants of more than 1 Crore and over 100 faculty members have grants above Rs. 10 Lakh.

During this period there were 200 major and 133 minor projects which were ongoing and which amounted to around Rs. 280.5 Crore.

The University of Delhi is also the recipient of the highest DST-PURSE grant for Phase-II (2014-2019) – Rs. 40.80 Crores.

Departments with Fund for Improvement of S&T (DST-FIST)

Botany; Chemistry; Genetics; Mathematics; Physics & Astrophysics; Plant Molecular Biology; Zoology

Departments getting Financial Assistance under UGC- SAP

Departmental Research Support (DRS)

Anthropology; Biochemistry; Dr. B.R. Ambedkar Centre for Bio-Medical Research; Genetics; Geography; Germanic and Romance Studies, Hindi; Modern India Languages and Literary Studies; Persian; Plant Molecular Biology; Psychology

Department of Special Assistance (DSA)

English; Mathematics; Music

Centre of Advanced Study (CAS)

Buddhist Studies; Chemistry; Economics; Geology; History; Linguistics; Political Science; Social Work; Sociology

Area Study Programmes (ASP)

African Studies; Centre for Canadian Studies; East Asian Studies



Research Journals of the University

The University of Delhi publishes two peer-reviewed e-journals:

1. *The Delhi University Journal of Undergraduate Research and Innovation*
2. *The Delhi University Journal of the Humanities and the Social Sciences*

In addition, there are several other journals which are published by individual departments and colleges including *Indian Economic Review*; *Journal of Commerce and Business Studies*; *Indian Law Journal*; *Indian Journal of African Studies*; *Journal of Law Teachers of India*; *The Indian Journal of Chest Diseases & Allied Sciences*; *Journal of Library & Information Science*; *Phytomorphology*; *Vageshwari* etc.



Electropreneur Park and Incubation Centres at the University

A. Electropreneur Park

Electropreneur Park has been setup under the aegis of the Ministry of Electronics and Information Technology, Software Technology Park of India (STPI) and India Electronics and Semiconductor Association (IESA) to support start-ups in electronic system design and manufacturing (ESDM). A holistic eco-system has been established to promote R&D, innovation, entrepreneurship in the ESDM sector in India, enabling creation of Intellectual Property, provide assistance during prototyping, development and commercialization for the products produced through the scheme for India and other growth markets, creation of employment at various levels, creation of long-term partnership with strategic sectors. The Park provides mentorships to the incubatees as per their needs e.g. Strategic, Investment, Legal, Management etc.



Achievements of the Electropreneur Park

- **17 Start-ups** incubated, 1 Pre-incubated
- **Start-ups** graduated, 6 Startups generating revenue
- **9 New Products** created. Additionally, 14 Working Prototypes created
- **1 IP generated**, 8 provisional patents filed
- **Startups** externally funded
- **4 Crore** INR revenue generated by startups
- **More than INR 770 Million**, estimated current valuation of start-ups, Incubated by Electropreneur Park

Recent Start-up under incubation at Electropreneur Park in 2017-18:

Startup	Product
Gene Origin*	Wearable health monitoring device for diagnoses based on Indian Ayurveda principles
Odoinfomatics*	Non-invasive, wireless Cardiac activity monitoring solution
Trydan Motors	Unique electric bike and scooter with advanced sensors and controls
GenElek*	Cost effective, light-weight Bamboo based exoskeletons for differently-abled
Motohoop	IoT based ride assistant for motorcycles to provide realtime information on map and road condition to the rider
Agro2o	Indoor, Intelligent, automated hydroponics system for growing fresh herbs, medicinal plants, veggies and flowers*

*Start-up by students from University of Delhi

A. Technology Business Incubator

The Ministry of Micro, Small Medium Enterprise (MoMSME) has supported the Technology Business Incubator (TBI) at the Cluster Innovation Centre, University of Delhi (DUCIC, TBI) under the scheme "Support for Entrepreneurial and Managerial Development of SMEs through Incubators". TBI has been set up with an objective to facilitate nurturing of ideas by promoting emerging technological and knowledge based innovative ventures. DUCIC-TBI (MSME), provides funding (through MoMSME), mentoring and co-working space to students facilitate start-ups So far, eight projects have been incubated and three profitable companies have graduated.



B. Centre for Entrepreneurship and Career Oriented Programs (CECOP)

The Centre has been set up to address Career oriented programmes to impart skill training to both teachers and students from various institutions of the University of Delhi.

C. Innovation & Entrepreneurship Development Centre (IEDC)

In order to promote and encourage young entrepreneurs Acharya Narendra Dev College has an Innovation & Entrepreneurship Development Centre (IEDC) that is sponsored by Department of Science & Technology, Govt. of India to develop an entrepreneurial culture among the academic institutions.

D. Incubator in collaboration with Ministry of MSME

With a vision to ignite a spirit of entrepreneurship and a passion for leadership and progressive business ideas among students, Atma Ram Sanatan Dharma College (ARSD), Shaheed Rajguru College of Applied Science for Women, University of Delhi also established a Centre for Innovation and Entrepreneurial Leadership (CIEL), Technology Business Incubator (TBI), supported by the Ministry of Micro, Small and Medium Enterprise (MSME), Government of India.

E. Design Innovation Centre at University of Delhi with funding from the Ministry of MHRD

Design - centred innovation is a force multiplier that can help the country move up the value chain, making Indian industry globally competitive. In this context, Ministry of Human Resource Development proposed to launch a National Initiative for Design Innovation in the Twelfth Plan. Under this initiative, 20 new Design Innovation Centers (DIC), one Open Design School (ODS) and a National Design Innovation Network (NDIN), linking together all these schools, would be set up. University of Delhi was one of the 5 institutions that were granted the DIC project on the first round on a Hub and Spoke model, with the following partnerships

- University of Delhi (Hub)
- Jamia Millia Islamia, New Delhi (Spoke 1)
- Islamic University of Science and Technology, J&K (Spoke 2)
- NIFT, New Delhi (Spoke 3)



Total Funding provided by MHRD is **Rs. 10 Crores (Hub: 7 crores, Spoke: 1 crore each)**

Operational since July 2015, DIC, DU has carried out many design innovation projects and offered courses on design thinking and entrepreneurship. It is in the process of establishing state-of-art Design and product development facilities. It offers Fellowships, Internships and Industry Linkage Programs to students with innovative ideas.

IPR Cell and Patent Fund

The Intellectual Property Rights Cell of the University operates from the Research Council. The University has guidelines for patent filing and collaborative research a patent fund has been set up for the University faculty. During the year 2017-18, five patents (2 Indian and 3 Foreign) were granted, seven patent Applications (4 Indian, 2 Foreign and 1 PCT) were published and 10 new Indian Patent Applications were filed. At present, there are a total of 208 patents filed.

Faculty Awards

In recognition of remarkable contribution made in their respective fields, a large number of faculty members of the University have been conferred with prestigious awards and honours. Following is the summary of the awards and honours conferred upon faculty of University of Delhi in the last five years.

Awards/Fellowships/Memberships	No. of Recipients
Civilian Award-Padma Shri	2
Lifetime Achievement Award	5
President/Visitors Award	9
J.C. Bose Fellowship	9
Fellows Elected in Prestigious Academies	32
Office bearers of Reputed Societies	14
Senior Administrative Positions in other Universities/Institution	9
Other Awards	131

RECENT INITIATIVES

Digital Initiatives of the University

The University has always placed utmost importance on the role of communications and information technology in achieving its vision and mission. The initiatives taken by the University in recent times include the following:

Campus Connectivity

- Wi-Fi enabled campus and colleges
- NKN connectivity with 10 G
- Robust ICT network spanning over campus and colleges
- MPLS VPN connectivity to all the colleges

Value added Services

- Integration of EDUROAM to facilitate Faculty members and Research Scholars
- In-house Identity Management Services
- Open Source technology advocacy and integration
- Integration with INFLIBNET resources
- Robust ICT network spanning over campus and colleges
- MPLS VPN connectivity to all the colleges

Digital Administrative Processes

- Online Admission
- Online Fee Collection
- Online Student Grievance Redressal System
- E- Procurement and GeM
- Online System for House Allotment
- Online System for Hostel Accommodation
- Online System for Medical Bill Reimbursement
- Online Proforma for Faculty Appointments & Screening
- Online Confirmation of Services of Faculty
- Online Proforma for Teacher's Representation on College GBs
- Online Bill processing and Tracking
- Online research project management

Digital Research Initiatives

- DU e-Journals
- University Research Grants
- Academic and Research Profiles of Faculty Members
- Ph.D. Evaluation and *Viva Voce*

Digital Teaching Initiatives

- Use of virtual classroom software, web-casting and video-conferencing
- Online teaching and learning resources through MOOCs
- Subscription to e-journals and resources

Digital Initiatives of the DU Library System

- e-ShodhSindhu
- J-Gate@e-ShodhSindhu
- Accessible resources for Visually Impaired
- Internet Access Facility
- Digital Collection of Ph.D. theses
- Electronic Databases

Digital Initiatives of Examination System

- Online fee collection system for Transcript, Duplicate Degree/Statement of Marks, Attestation of Degree/Statement of Marks, Verification of Degree/Statement of Marks, Revaluation/Rechecking
- Dedicated, comprehensive and user friendly online portal of the Examination Wing providing easy access to datesheets, results, notifications, services and forms
- Online portal for receiving marks of theory examinations, internal assessment and practical papers
- Processing of results for all undergraduate courses and most of postgraduate courses through result processing software
- Online application for Advance Degree/Duplicate Degree/Attestation of Degree/Special Certificate
- Online Examination Hall Tickets and Online Admission Tickets
- Web-generated statement of marks
- Conduct of computer based online entrance examination for the first time in 2017 for nine professional undergraduate programmes at 13 cities across the country in three shifts
- Conduct of computer based online entrance examination for all postgraduate programmes, professional undergraduate programmes, M.Phil. and Ph.D. programmes at 18 cities across the country including Delhi

Campus Connect Project

The University has entered into MoU with MHRD, UGC and NICSII for establishment of campus-wide WiFi network. This project would augment the existing Wi-Fi connectivity in more than 150 departments/academic units/ centers and administrative units and about 20 hostels with concurrent user base of approx. 30,000 users.

- Expanding Wi-Fi infrastructure across the campuses
- Deployment of futuristic network architecture with N+1 redundancy with 40 Gig backplane
- Redesigned campus topology in Ring architecture
- Robust Identity Management
- Wi-Fi Roaming facility
- Global Wi-Fi Roaming facility through eduroam for Faculty members and Research Scholars

Establishment of New Centres of Learning

Inauguration of Delhi School of Journalism: December 21, 2017

Shri M. Venkaiah Naidu, Honourable Vice President of India and the Chancellor of University of Delhi formally inaugurated the Delhi School of Journalism, University of Delhi on December 21, 2017 at the Convention Hall in the Vice Regal Lodge. Shri Ram Bahadur Rai, Chairman, Advisory Council in his welcome address said that he hopes DSJ would be able to set a benchmark in Journalism education for the entire country that is at least at par with the best in the world. Prof. Yogesh Kumar Tyagi, Vice Chancellor laid down his vision of the School, highlighting that Delhi School of Journalism is the first of its kind to offer an integrated programme (including undergraduate and postgraduate levels) in Journalism.



Hon'ble Vice President Shri Venkaiah Naidu noted that "Journalism has always been looked upon as a mission to serve people - primarily, it is a public service. Journalism is ultimately a 'unique vocation' to serve the truth and hold a mirror to the contemporary happenings in a society." He further observed "In view of the critical role journalism plays in protecting democracy and in serving the larger good of the society, the profession must maintain highest ethical, moral and reporting standards. Journalists must never shirk from the core principles of journalism like independence and objectivity and shun unhealthy practices such as sensationalism."

Launch of Delhi School of Transnational Affairs: January 17, 2018

The University of Delhi launched the Delhi School of Transnational Affairs with a Distinguished Lecture Series in collaboration with the External Publicity and Public Diplomacy Division of Ministry of External Affairs on January 17, 2018.

Delhi School of Transnational Affairs is envisaged as a unique global and virtual platform for cutting-edge debates on various academic issues of Transnational significance. It seeks to bridge the barriers between scholars, thinkers and experts spread across the globe to come together and share their ideas on this platform.

Ambassador G. Parthasarathy gave the inaugural lecture on 'India's Foreign Policy and Security Challenges in the Contemporary World'. He underlined the civilizational values of India's foreign policy and provided a comprehensive overview of the opportunities and challenges India faces in the contemporary context.

Prof Satish Kumar, Director, Foundation for National Security Research chaired the proceedings and Prof Harsh Pant, a Distinguished Fellow of Observer Research Foundation was the commentator of the session.

The programme was followed by a cultural performance by under graduate students of Gargi College, Janki Devi Memorial College, Hindu College and Hansraj College.



Inauguration of Institute of Cyber Security and Law: September 17, 2018

The University of Delhi with Shaheed Sukhdev College of Business Studies (SSCBS) launched the programme - Post Graduate Diploma in Cyber Security and Law.

The program was inaugurated by the Chief Guest, Dr. Gulshan Rai, Chief Information Security Officer, PMO; Guest of Honour, Dr. Madan Oberoi, I.P.S, Special Commissioner, Cyber Security, Delhi Police; Prof. Yogesh K Tyagi, Vice Chancellor, University of Delhi. The Chief Guest, Dr. Gulshan Rai acknowledged the efforts of the University to launch a programme in the domain of Cyber Security and encouraged the students to become the best of Cyber Security professionals with the training and experience Lucideus, the knowledge and delivery partner of the programme, will offer given their practical experience.

The Hon'ble Vice Chancellor, motivated the students to work ethically and sincerely in the domain of Cyber Security for national development. The Guest of Honour, Dr. Madan Oberoi shared his rich experience of securing the virtual world and guided the students in their future endeavours.



Quality Initiatives

The University has implemented several quality initiatives for improving the quality of teaching and learning at the University. Quality Improvement activities have been organised on a regular basis by each Department/Centre for Quality Enhancement in the following areas:

a. Teaching and Learning

b. Research

c. Outreach

d. E-resources

e. Ethics

Benchmarking Exercise

The Benchmarking Exercise is a unique attempt of the University to create a viable means of self-assessment against global benchmarks and standards by the Departments on all criteria that are relevant for an institution of higher learning. This exercise has been conducted on an annual basis and has an inbuilt mechanism for self-improvement. The Benchmarking Exercise has helped Departments in the following ways:

- To identify the gaps between the current parameters of the Departments compared against the best performers
- To identify standards and performances and provide a road map for continuous quality improvement
- To improve processes that are critical to the growth of the University
- To establish goals and identify additional avenues for improvement
- To create a better understanding of global practices
- To promote quantum leaps in performance, fostering excellence and breakthrough thinking and innovation
- To identify more effective ways of improving performance

Students' Experience Survey

Feedback from students is taken regularly on the basis of a Students' Experience Survey for postgraduate (Masters) students of the various Departments/Centres of the University of Delhi. This is aimed at understanding the areas that require improvement in order to enhance the quality of student experiences at the University. Feedback is requested on their experiences with respect to academics, infrastructure, support system and skills/competencies developed during their course of study on a scale of 1 to 5 as follows:

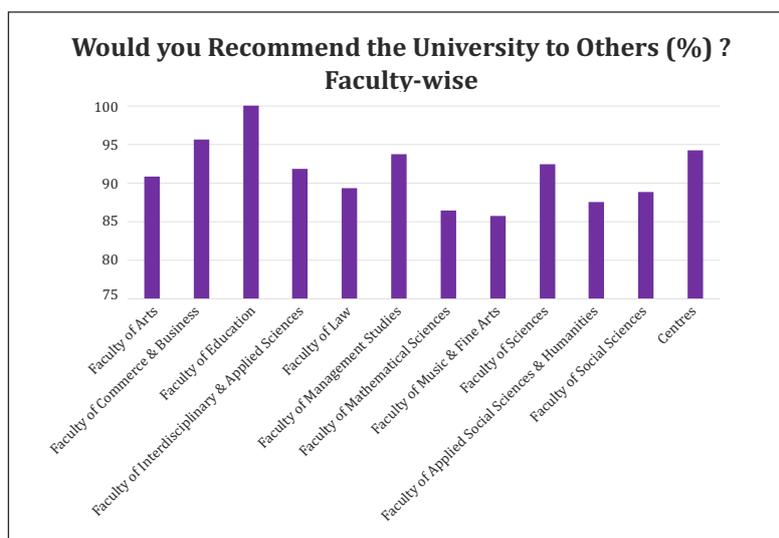
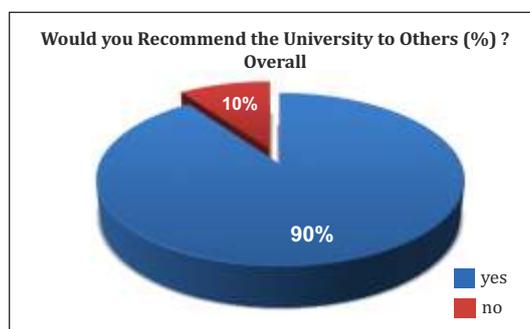
Scale	1	2	3	4	5
Experience	Below Average	Average	Good	Very Good	Excellent

Feedback is also requested on the 'Overall University Experience' on the basis of the following two questions:

- Their Overall Academic Experience (Scale of 1 to 5)
- Would they recommend the University to others? (Yes/No) In a recent survey:

In a recent survey:

- The average rating for all responses (across all departments/centres) for '**Overall Academic Experience**' is **3.4**, which is much above average (between Good and Very Good).
- Across all respondents, **90% of the students acknowledged that they would recommend the University to others.**



Note: Centres includes the following: Dr. B.R. Ambedkar Centre for Biomedical Research (ACBR), Cluster Innovation Centre (CIC) and Institute of Informatics and Communication (IIC)

RECENT EVENTS



94th Annual Convocation: November 18, 2017

The University organized its 94th Annual Convocation on November 18, 2017. The Hon'ble President of India, Shri Ram Nath Kovind, graced the occasion as the Chief Guest and delivered the Convocation Address. Shri. Prakash Javadekar, Hon'ble Minister, HRD was the Guest of Honour and Prof. V. S. Chauhan, Chairman, University Grants Commission, New Delhi was the Guest of Occasion.

Degrees were conferred upon 578 Ph.D. candidates and 39 D.M./M.Ch. candidates. 171 medals and prizes were given to the meritorious students which included two new Gold Medals namely Late Justice Sh. Avadh Behari Rohtagi Gold Medal and Pt. Deendayal Upadhyaya Gold Medal. A live webcast of the Convocation was available on the University website. Continuing with its green initiative, e-invitations were sent to all the invitees. A 'Shank-Naad' and cultural programme added radiance to the event.



Visit of Hon'ble President of Federal Republic of Germany: March 23, 2018

The University of Delhi was privileged to host Hon'ble President of Federal Republic of Germany, Frank-Walter Steinmeier accompanied by the First Lady of Germany. Hon'ble President, Frank-Walter Steinmeier presented a speech on "India and Germany — Ideas and Perspectives" on March 23, 2018. Prof. Yogesh K. Tyagi, Vice Chancellor, University of Delhi presided over the function.

Hon'ble Vice Chancellor, Prof. Tyagi welcomed the Hon'ble President and the First Lady and highlighted the significant contributions of the Hon'ble President.

The Hon'ble President of Germany described his visit to the University of Delhi as a highlight of his first visit to India as President. He spoke about the historical importance of the Viceregal Lodge and mentioned its significance in the history of Indian Independence struggle. The Hon'ble President said that he was deeply impressed by the rich cultural heritage of the country. During his address, he stressed on the importance of dialogue and continued collaboration to achieve growth in all areas like research, trade, science and technology.

He also emphasized on what Germany and India can achieve together, collaborating on areas such as trade, infrastructure, culture and vocational training. The speech was followed by an interactive session with students.



Martyrs' Day: March 23, 2018

The University of Delhi organized a programme to pay homage to Shaheed Bhagat Singh, Sukhdev Thapar and Shivaram Rajguru on Martyrs Day in the Council Hall of the Viceregal Lodge on March 23, 2018. The Hon'ble Vice Chancellor presided over the function that was also attended by senior officials of the University and students. Tribute was paid to Shaheed Bhagat Singh and his associates through a patriotic song presented by students and through the screening of a documentary film on the life of Shaheed Bhagat Singh.

The Hon'ble Vice Chancellor addressed the gathering and reflected on the sacrifices made by these martyrs for the cause of independence. The students were then led by Prof. Yogesh K. Tyagi, Hon'ble Vice Chancellor, University of Delhi to the chamber located in the basement of the Viceregal Lodge where Shaheed Bhagat Singh was imprisoned. A floral tribute was paid and two minutes silence was observed in the memory of the great martyrs.



127th Birth Anniversary of Dr. Bhim Rao Ambedkar : April 14, 2018

The University of Delhi organized a programme on “The Rule of Law and the Role of Dr. B. R. Ambedkar in Nation Building” to commemorate and celebrate the 127th Birth Anniversary of Bharat Ratna Baba Saheb Bhim Rao Ambedkar on April 14, 2018 at the Convention Hall, Viceregal Lodge, University of Delhi. On this occasion Honorable Dr. Satya Pal Singh, Minister of State, MHRD, Government of India graced the occasion. The other eminent speakers at the event were Professor Upendra Baxi, Former Vice Chancellor, University of Delhi, Professor Manoj Sinha, Director, Indian Law Institute, Delhi and Dr. Suresh Chandra, Law Secretary, Government of India.



Chief Guest, Dr. Satya Pal Singh, in his enlightening speech remembered the ideological relevance of Baba Saheb in contemporary political-social context.

Professor Upendra Baxi, while remembering Baba Saheb Ambedkar, noted that Babasaheb's theory of contradictions was ushered in by his famous speech inaugurating the Constitution.

Dr. Suresh Chandra, Law Secretary, Government of India, traced the history of freedom struggle and growth of Dr. Baba Saheb Ambedkar in Indian polity. Professor Manoj Sinha, Director, Indian Law Institute, New Delhi correlated education with development and expressed concerns over spiraling cost of private education.



96th Foundation Day: May 1, 2018

The University of Delhi celebrated its 96th Foundation Day on May 1, 2018 in the Convention Hall, Viceregal Lodge, University of Delhi. The distinguished guests, all alumni of the University of Delhi, included the Hon'ble Mr. Justice Deepak Gupta, Supreme Court of India; Dr. P.K. Mishra, Additional Principal Secretary to the Hon'ble Prime Minister; Shri Mukul Rohatgi, Former Attorney General for India and Shri Alok Kumar Verma, IPS, Director, Central Bureau of Investigation.

As in earlier years, awards were conferred upon highly deserving individuals who have rendered exemplary service to the University in the past and present. These awards were presented under the category of 'Distinguished Service Awards' to retired teachers and non-teaching staff and 'Excellence Awards' for teachers in service in University Departments and Colleges. Awards were also conferred for the Best Website in both the College and Department categories.



Yoga Day: June 21, 2018

The 4th International Day of Yoga was celebrated with great zeal and enthusiasm across all departments and colleges of the University of Delhi. The celebrations at the University were inaugurated by Hon'ble Vice Chancellor, Prof. Yogesh K. Tyagi at Gandhi Bhawan.

In his Inaugural Address, Prof. Tyagi emphasized the importance of Yoga for physical as well as spiritual health. He expressed concern about not implementing Yoga in our daily lifestyle and mentioned that Yoga should become a part of our routine activities. A research exercise was undertaken on the spot by all present to introspect on reasons for not adopting Yoga in their daily routine.

There was active participation by students, faculty and staff of the University of Delhi. The activities included demonstration of yogasana and meditation by NSS and NCC student volunteers. Special lectures /seminars / workshops were held on the importance of Yoga and its impact on physical, mental and spiritual well-being in various colleges and departments.



Independence Day: August 15, 2018

The 72nd Independence Day of India was celebrated by the University of Delhi with great joy and enthusiasm. The Vice-Chancellor, Prof. Yogesh Tyagi hoisted the national flag, which was followed by the rendition of the National Anthem and patriotic songs presented by University and School students. The students took a pledge to value freedom and take the legacy of our leaders forward.



Swachhata Pakhwada: September 1-15, 2018

To increase awareness about the virtues of sanitation and cleanliness, Swachhta Pakhwada, 2018 was organized by the University of Delhi in accordance with the initiative of MHRD. Various events were organized with a view to spread awareness and stress the need to move towards a cleaner and greener tomorrow. Students and staff members took a voluntary oath to maintain cleanliness of the campus and its surrounding areas on a regular basis.

NCC and NSS cadets successfully carried out activities of Swachhta Pakhwada and implemented a cleanliness drive across the campus. Cadets cleaned the entire campus and also worked in the nearby areas.



Gandhi-Shastri Jayanti: October 2, 2018

The Gandhi Bhawan, University of Delhi organized various programmes on Gandhi-Shastri Jayanti. The programmes began with a welcome speech by Prof. Ramesh C. Bharadwaj, Director, Gandhi Bhawan.

Prof. Yogesh Kumar Tyagi, Hon'ble Vice Chancellor, University of Delhi inaugurated the Photo Exhibition on Mahatma Gandhi. A musical tribute to Mahatma Gandhi was presented by Prof. Ojesh Pratap Singh and, Team, Faculty of Music, University of Delhi. Certificates were distributed to the winners of Play on Gandhi competition and Summer School on 'India of My Dreams.' The Hon'ble Vice Chancellor delivered a Message of Peace.



UNIVERSITY OUTREACH

Academia-Industry Linkages

The University's statutory provisions promote engagement of eminent persons from various fields such as industry, trade, business, journalism, music, literature, visual and performance arts with the University. The Faculties of Management Studies, Social Sciences, Inter-Disciplinary & Applied Sciences, Commerce, Applied Social Sciences and Humanities, Medical Sciences, Technology, Cluster Innovation Centre, Institute of Informatics and Communication have established an active interface with industry partners. Some examples of the linkages include: the organization of the 'Entrepreneurship Guest Public Lecture Series', with lectures by entrepreneurs and facilitators of innovation, as also the "Leadership Lecture Series" organized by the Cluster innovation Centre with collaboration with Tata Communications limited, IBM Research New York, IBM Research India and Pitney Bowes. The Department of Environmental Studies also participated in conducting Ecological Surveys & River Basin Studies with WAPCOS Limited, Gurgaon.

Several faculty members of the University also offer Consultancy Services to industry and governmental organizations based on expertise in their fields

Ties with Foreign Universities/Institutes

The University of Delhi has established around 70 MoUs with a diversity of foreign universities and institutes. This has enabled the faculty, research scholars and students to evolve meaningful and productive linkages with world renowned institutions like the University of Tokyo, Japan; State University of New York, Oswego, USA; Philipps Universitat Marburg, Germany; University of Edinburgh, UK; University of Leiden, Netherlands; King's College, London; Macquarie University, Australia; and Concordia University, Canada among others. The University is also a member of prestigious networks of higher education like, the Association of Commonwealth Universities, Universitas 21, and International Association of Universities.





Social Outreach

The University is dedicated to serving individuals, society and the nation through its outreach and community engagement activities as an attempt to contribute to national development. Departments organise various initiatives in domains such as women's empowerment, environmental sustainability, disaster response, urban community development, education, health and others.

The University set up the Community Development Cell three years ago. Under this Cell, five villages – Jagatpur, JharodaMajara, Mukundpur, BadarpurKhadar and Chauhan Patti were adopted. Subsequently, work under another important initiative called the Unnat Bharat Abhiyan of the Ministry of MHRD was also initiated in the five villages. In this year, the University was selected as a participant institution under the Unnat Bharat Abhiyan II mode, and is working towards establishing an active liaison with the civic administration associated with the adopted communities. Work is in progress for the augmentation of basic infrastructure related to transport, water, sanitation and health. Provision of health services is undertaken through Mohalla Clinics, mobile vans, Health Camps and distribution of medicines. Another initiative is to facilitate comprehensive rural community development through creation/strengthening of community based groups like women's groups, self-help groups, youth groups etc. and promoting awareness on issues related to hygiene, sanitation, health, nutrition, women's safety, women's empowerment, among others.



SUSTAINABILITY INITIATIVES

The University of Delhi is committed to ushering in a culture of sustainability in its various activities. A number of practices and actions have already been put in place which clearly show the University's resolve to be at the forefront of environmental sustainability. A few examples are summarized below:

Environmental impact of online admission process

The University of Delhi migrated to online admission system in the academic session 2016 and this major step has not only transformed the cumbersome admission procedure, brought in absolute transparency, but has also significantly reduced the carbon footprint of this nearly two-month long activity. The sustainability dividends that have accrued from online admission system has resulted in saving of paper (40618500 sheets per annum). This activity translates into saving of nearly 4875 trees annually. Besides, the carbon footprint added by the commuting students seeking admission, invariably accompanied by parents, relatives and/or friends, prior to online admission process, added huge pollution load to Delhi's air environment, added vast quantities of plastic and other solid waste including littering of in and around the university/college campuses. If we were to add these and the associated fuel consumption for commuting, the benefits of online admissions activity alone would be enormous. Considering that more than 300,000 aspirants apply to the University for admissions, the sustainability benefits from online procedure are manifold.

Solar Power Systems

The University following a due procurement process approved the authorized vendors of Solar Energy Corporation of India Ltd. (SECI) to undertake the project of Installation of Solar Energy Infrastructure at the university. M/s Azure Power Ltd. was selected through tendering by the Committee for installation of Roof Top Solar Panels under RESCO model and accordingly steps were initiated for signing of an MoU. Several solar power energy systems are installed in various hostels.

LED lights installed in the University

Pursuant to the launching of the National LED Programme by the Hon'ble Prime Minister of India and the decision of the Government of India for mandatory installation of LED based lighting and energy efficient equipment in all Government buildings, a committee was constituted to organize and monitor the Solar Energy Infrastructure under RESCO model and to implement Energy Efficient Lighting Solutions (installation of LED bulbs/tube lights) in the University of Delhi. 7500 LED lights have been installed in the North Campus, replacing traditional light.

Rain-water Harvesting

A committee was constituted by the University to explore the viability of installing rain water harvesting systems in the university campus and the affiliated institutions, and to co-ordinate with the National Green Tribunal (NGT) and other statutory bodies for this purpose. A number of colleges have already installed rain-water harvesting systems. The University has installed these systems at places and is fully geared to install many more in order to bolster the sustainability efforts. However, the feasibility of rainwater harvesting in North Campus is naturally constrained due to high groundwater levels in the area.

Rain Water Harvesting



Annual Flower Show

The "Annual flower show" is a popular tradition of the University of Delhi now running in its 61st year. The University Gardens Committee organizes the event which celebrates the environmental awareness and aesthetics of myriad flowers in varied hues and form. The ambit of participation in the flower show has been expanded in the past two years from Delhi NCR to the national level. In 2018, the displays of the Floriculture Department of Jammu and Kashmir State were much appreciated. Thousands of footfalls at the flower shows shared in the unique endeavor of the University of Delhi to educate and enjoy the importance of plant diversity to the sustainability of urban ecosystems.



WAY FORWARD

The University of Delhi is looking forward to formally receiving the status of Institution of Eminence (IoE). The first step toward this recognition has been taken in terms of DU being ranked at the topmost among Indian universities by the Expert Empowered Committee of the Ministry of Human Resource Development. DU's IoE proposal had a robust institutional architecture and mechanism to gain entry into the top 100 ranked educational institutions globally. The salient features of the proposed architecture are detailed below:

Focus on Multidisciplinary Research

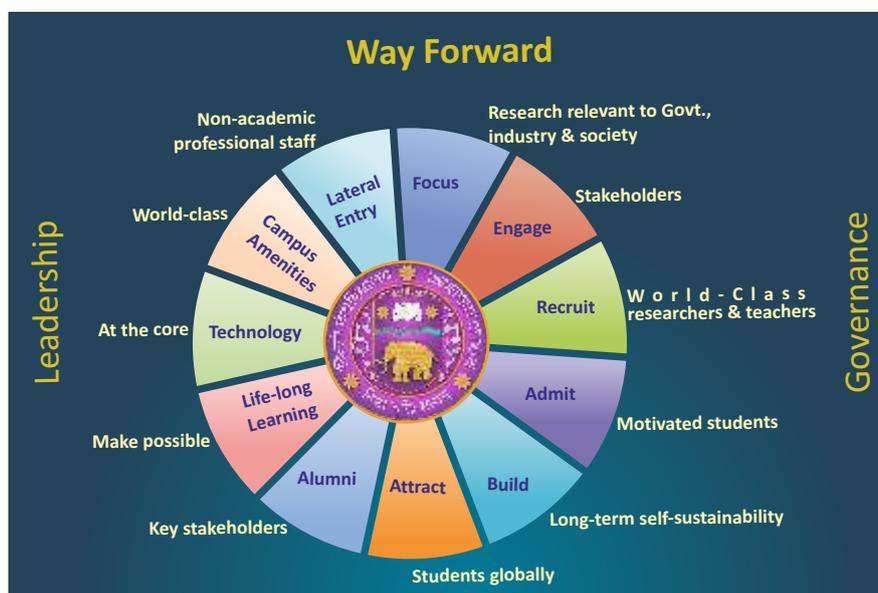
We are confident that the teaching-learning and research focus on interdisciplinary/multidisciplinary aspects shall produce positive effects on the criteria such as Academic Reputation, Employer Reputation and Attractiveness for Faculty and Students. We intend to break away from the disciplinary silos and approach by investing in multi-disciplinary/interdisciplinary Schools which will draw on the faculty from Departments across the University and also internationally.

Engagement with Stakeholders

Engagement with stakeholders is likely to result in positive effect on our academic reputation, employer reputation and attractiveness for prospective faculty and students. However, we need to do lot more to engage with industry, Government and society to refine the questions we need to focus more on as well as to collaborate in a multi-way exchange of knowledge. We intend to deepen our engagement with stakeholders in multiple ways.

Recruit World-Class Researchers and Teachers

Infusing academic talent in terms of world class teachers and researchers will result in positive effect on prospective international faculty and students, and academic and employer reputation. To attract world-class faculty the University shall offer competitive salaries within the national laws and regulations as identified under IoE scheme. The University is in the process of making faculty and non-teaching appointments for the vacancies, which alone will help the University of Delhi reach the required 1:10 Faculty-Student ratio and as a result jump many ranks from where we are today.



Attract Students Globally

This will not only positively impact and bolster our academic reputation, employer reputation, quality of students, but also boost our research output and quality. The University will strive to attract an increasing number of students from outside India and aim to reach 5%, 10% and 20% of students in the next 5, 10 and 15 years, respectively. We aim to make the University an attractive destination for overseas students wanting to study in India, both for non-resident Indian population as well as others from around the world interested in a high quality education.

Build Long-term Self-Sustainability

The University of Delhi would like to build a corpus that will address the issue of financial sustainability. We would like to invite alumni, corporate houses, individuals and social organizations to: contribute to (i) the University endowment, (ii) a specific project/s, e.g., setting up of a particular School/Centre or for scholarships or for a setting up of a laboratory or a seminar series in a particular discipline, (iii) campus infrastructure, e.g., residential spaces or community facilities, etc., (iv) toward setting up of named Chairs, (iv) research support, and (v) give and bequeathing wills. In particular, we shall approach our alumni and a planned programme of engagement with alumni will be set up.

Alumni as a Key Stakeholder

The University recognizes that the alumni are the strongest supporters of the institution and have deep interest in its welfare. The role of Alumni Affairs will be to provide life-long association with the alumni and create opportunities for learning from them while seeking their support for the University's programmes and growth.

Technology at the Core

We intend to make available the latest in technology on campus so that faculty and students are a part of the early adopters and contributors to developments utilizing the power of new technology. We envisage an online catalogue of the University Library collections and propose to strengthen IT usage and innovation in instructional computing and distance learning, improve technology in the classroom, and multi-media, distance digital learning.

World-class Campus Amenities

We recognize that to attract the best students and faculty globally, the University of Delhi must offer a wide range of amenities and services to serve the students' and Faculty's personal and academic growth and development. The University has hostel facilities for 3522 students, which is just 6.5% of our student strength. We intend to build student housing for 5000 more students.

LIST OF FACULTIES/DEPARTMENTS/COLLEGES/CENTRES

Faculty and Departments

S No	Name of Faculty/Department	Establishment
I	Faculty of Arts	
1	Arabic	1922
2	Buddhist Studies	1957
3	English	1922
4	Germanic & Romance Studies	1988
5	Hindi	1952
6	Library & Information Science	1946
7	Linguistics	1963
8	Modern Indian Languages & Literary Studies	1961
9	Persian	1922
10	Philosophy	1953
11	Psychology	1964
12	Punjabi	1985
13	Sanskrit	1922
14	Urdu	1959
15	Slavonic & Finno - Ugrian Studies	1988
II	Faculty of Applied Social Sciences & Humanities	
1	Business Economics	1973
III	Faculty of Ayurvedic & Unani Medicines	
1	Ayurvedic Medicine	1973
2	Unani Medicine	1973
IV	Faculty of Commerce & Business	
1	Commerce	1967
2	Financial Studies	1994
V	Faculty of Education	
1	Education	1947
VI	Faculty of Homeopathic Medicine	
1	Homeopathic Medicine	1972
VII	Faculty of Inter Disciplinary & Applied Sciences	
1	Bio Chemistry	1984
2	Bio Physics	1985
3	Electronic Science	1985
4	Genetics	1984
5	Microbiology	1984
6	Physical Education & Sports Sciences	2005
7	Plant Molecular Biology	1988

S No	Name of Faculty/Department	Establishment
VIII	Faculty of Law	
1	Department of Law	1924
IX	Faculty of Management Studies	
1	Business Management & Industrial Administration	1954
X	Faculty of Mathematical Sciences	
1	Computer Science	1981
2	Mathematics	1947
3	Operational Research	1973
4	Statistics	1973
XI	Faculty of Medical Sciences	
1	Anaesthesiology	1993
2	Anatomy	1993
3	Bio Chemistry	1993
4	Community Medicine	1993
5	Dermatology	1993
6	Dental Sciences	2008
7	Forensic Medicine	1993
8	Obstetrics & Gynaecology	1993
9	Medicine	1993
10	Microbiology	1993
11	Ophthalmology	1993
12	Orthopaedics	1993
13	Otorhinolaryngology (ENT)	1993
14	Paediatric	1993
15	Pathology	1993
16	Pharmacology	1993
17	Physiology	1993
18	Psychiatry	1993
19	Pulmonary Medicine	1993
20	Radiology	1993
21	Surgery	1993
XII	Faculty of Music & Fine Arts	
1	Music	1960
2	Fine Arts	1942
XIII	Open Learning	
1	Distance & Continuing Education	1952

S No	Name of Faculty/Department	Establishment
XIV	Faculty of Science	
1	Anthropology	1947
2	Botany	1947
3	Chemistry	1922
4	Environmental Studies	1991
5	Geology	1966
6	Home Science	1950
7	Nursing	1946
8	Pharmacy	1972
9	Physics & Astrophysics	1922
10	Zoology	1947
XV	Faculty of Social Sciences	
1	Adult Continuing Education & Extension	1978
2	African Studies	1955
3	Economics	1942
4	East Asian Studies	1964
5	Geography	1959
6	Sociology	1959
7	History	1922
8	Political Science	1952
9	Social Work	1946
10	Delhi School of Journalism	2017
XVI	Faculty of Technology	
1	Applied Sciences & Humanities	1984
2	Architecture & Planning	1968
3	Civil Engineering	1968
4	Computer Engineering	1985
5	Electrical Engineering	1968
6	Electronics & Communication Engineering	1983
7	Instrumentation & Control Engineering	1989
8	Mechanical Engineering	1995
9	Production & Industrial Engineering	1998

LIST OF AFFILIATED / CONSTITUENT / RECOGNISED COLLEGES

S No	Name of College	Establishment
1	Acharya Narendra Dev College	1991
2	Aditi Mahavidyalaya	1994
3	Ahilya Bai College of Nursing	1993
4	Amar Jyoti Institute of Physiotherapy	1999
5	Aryabhatta College (Formally Ram Lal Anand College-Evening)	1973
6	Atma Ram Sanatan Dharma College	1959
7	Ayurvedic & Unani Tibbia College	1921
8	Bhagini Nivedita College	1993
9	Bharti College	1971
10	Bhaskaracharya College of Applied Science	1995
11	Bhim Rao Ambedkar College	1991
12	Chacha Nehru Bal Chikitsalaya	2012
13	College of Art	1942
14	College of Nursing at Army Hospital (Research and Referral)	2013
15	College of Vocational Studies	1972
16	Daulat Ram College	1960
17	Deen Dayal Upadhyaya college	1990
18	Delhi College of Arts & Commerce	1987
19	Delhi Institute of Pharmaceutical Science & Research	1964
20	Deshbandhu College	1952
21	Durga Bai Deshmukh College of Special Education	2006
22	Dyal Singh College	1959
23	Dyal Singh College (Evening)	1959
24	Gargi College	1967
25	Hans Raj College	1948
26	Hindu College	1899
27	Holy Family College of Nursing	2011
28	Indira Gandhi Institute of Physical Education & Sports Sciences	1987
29	Indraprastha College for Women	1924
30	Institute of Home Economics	1961
31	Janki Devi Memorial College	1959
32	Jesus & Mary College	1968
33	Kalindi College for Women	1967
34	Kamla Nehru College for Women	1964
35	Keshav Mahavidyalaya	1994
36	Kirori Mal College	1954
37	Lady Hardinge Medical College	1916
38	Lady Irwin College	1932
39	Lady Shri Ram College for Women	1956
40	Lakshmi Bai College for Women	1965
41	Maharaja Agarsen College	1994
42	Maharshi Valmiki College of Education	1995

LIST OF AFFILIATED / CONSTITUENT / RECOGNISED COLLEGES

S No	Name of College	Establishment
43	Maitreyi College for Women	1967
44	Mata Sundri College for Women	1967
45	Maulana Azad Institute of Dental Sciences	2006
46	Maulana Azad Medical College	1958
47	Miranda House	1948
48	Moti Lal Nehru College	1964
49	Moti Lal Nehru College (Evening)	1965
50	Nehru Homeopathic Medical College & Hospital	1967
51	Netaji Subhash Inst. of Technology	1983
52	P.G.D.A.V. College	1957
53	P.G.D.A.V. College (Evening)	1958
54	Pt. Deendayal Upadhyaya Institute of Physically Handicapped	1975
55	R.A.K. College of Nursing	1946
56	Rajdhani College	1964
57	Ram Lal Anand College	1964
58	Ramanujam College	1958
59	Ramjas College	1917
60	Satyawati College	1972
61	Satyawati College (Evening)	1973
62	School of Open Learning	1962
63	School of Rehabilitation Sciences	2002
64	Shaheed Bhagat Singh College	1967
65	Shaheed Bhagat Singh College (Evening)	1973
66	Shaheed Rajguru College of Applied Sciences For Women.	1989
67	Shaheed Sukhdev College of Business Studies	1987
68	Shivaji College	1961
69	Shri Ram College of Commerce	1926
70	Shyam Lal College	1964
71	Shyam Lal College (Evening)	1969
72	Shyama Prasad Mukherji College for Women	1969
73	Sri Aurobindo College	1972
74	Sri Aurobindo College (Evening)	1984
75	Sri Guru Gobind Singh College of Commerce	1984
76	Sri Guru Nanak Dev Khalsa College	1973
77	Sri Guru Tegh Bahadur Khalsa College	1951
78	Sri Venkateswara College	1961
79	St. Stephen's College	1881
80	Swami Shraddhanand College	1967
81	University College For Medical Science	1971
82	V. P. Chest Institute	1947
83	Vivekananda College	1970
84	Zakir Husain Delhi College	1925
85	Zakir Husain Delhi College Evening	1958

LIST OF AFFILIATED / CONSTITUENT / RECOGNISED COLLEGES

S No	Name of College	Establishment
86	National Institute of Health & Family Welfare	1977
87	Kasturba Hospital	1975
88	Institute of Human Behaviour & Allied Sciences	1993
89	G. B. Pant Hospital	1964
90	All India Institute of Ayurveda	

ACADEMIC CENTRES

S No	Name of Teaching/Research Centre
1	Agricultural Economics Research Centre
2	Centre for Detector and Related Software Technology
3	Centre for Genetic Manipulation of Crop Plants
4	Centre for Innovation in Infectious Disease Research, Education and Training (CIIDRET)
5	Centre for Inter-Disciplinary Studies for Mountain & Hill Environment
6	Centre for Science Education and Communication
7	Centre For Environmental Management of Degraded Ecosystem
8	Centre for Canadian Studies
9	Cluster Innovation Centre
10	Dr. B.R. Ambedkar Centre for Bio-Medical Research
11	D. S. Kothari Centre for Science, Ethics and Education
12	Developing Countries Research Centre
13	Institute of Informatics and Communication
14	Institute of Lifelong Learning
15	Inter - Disciplinary Centre for Plant Genomics
16	Women's Studies and Development Centre

**Centres listed at Sr. Nos. 9, 10 & 13 are also Teaching Centres.*



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UNIVERSITY OF DELHI

Office of the Registrar

University of Delhi, Delhi 110007

Tel. 011 27667853

Email: registrar@du.ac.in, Website: www.du.ac.in

