



CHANAKYA UNIVERSITY

Rooted in ideals • Ascending with ideas

*Let's engineer science
for a better world*

Welcome to The School of Engineering
Chanakya University, Bengaluru



Rooted
in
ideals
Ascending
with
ideas

A multi-disciplinary Global University offering new age
academic programmes with the Integration
Indian Knowledge Systems to pioneer
the vision of NEP 2020

Established under The Chanakya University Act 2021
(Karnataka Act No. 37 of 2021)

Recognized by the University Grants Commission
(UGC), New Delhi.

Approved by AICTE, New Delhi

Approved by Bar Council of India (BCI), New Delhi



jñāna

Abundant Wisdom

Indian knowledge Systems to deeply inform all the knowledge endeavours of the university.

Nurturing world-class scholarship with high impact research and practice.



icchā

Indomitable Will

Teaching and developing youth to be transformative leaders.

Committed to provide sustainable solutions through trans-disciplinary studies and research.



kriyā

Meaningful Action

Utilising state-of-the-art knowledge repository and digital infrastructure to expand the horizon of knowledge.

Creating innovative educational ecosystem to foster engagement with the industry, government and society for building India.



Ethical Leadership:

Graduates are equipped with managerial skills and the moral compass to guide them personally and professionally.

Commitment to Continuous Learning:

We inspire students to refine their skills, adapt to emerging trends, and keep learning throughout their careers.



Building Institution for **Nation Building**

Chanakya embodies a timeless philosophy and path of action. An eternal fountain of wisdom, his intellect guides nation-building through positive thoughts, pragmatic principles, and participative actions.





About the University

Located in Bengaluru's Aerospace Industrial Zone, Chanakya University is a global, multidisciplinary, research-focused University at the forefront of higher education.

The University is dedicated to seamlessly integrating global academic excellence with the rich heritage of Indian knowledge.

At Chanakya University, we are committed to shaping ethical, world-ready leaders by blending the timeless wisdom of Chanakya with cutting-edge, modern management education. Inspired by the enduring values of will (ichha), wisdom (jnaana), and action (kriya), our goal is to nurture individuals who are ready to start their careers confidently in a dynamic and complex world. We aim to build ethical professionals who can rise above challenges and contribute meaningfully to their industries and society.



OUR PURPOSE

Create Knowledge and Transformative Leaders for Holistic development.



VALUES



Academic
Freedom



Team Spirit



Creativity



Humanism



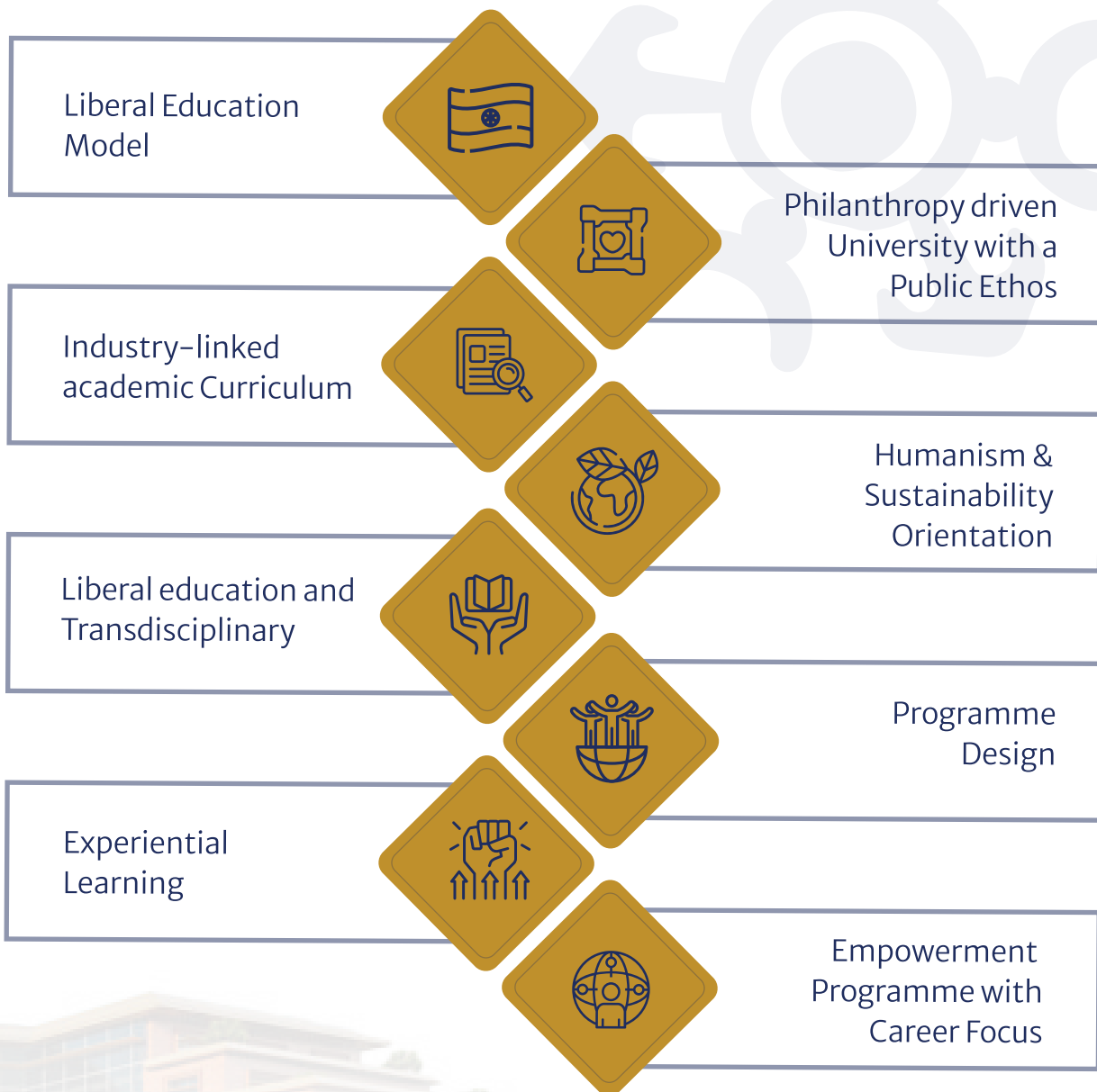
Integrity



VISION

-  Develop youth with capabilities to be inspiring leaders
-  Nurture world-class scholarship with high-impact research and practice
-  Facilitate transdisciplinary studies and research to provide sustainable solution for human and environmental challenges
-  Building- of-the-art knowledge repository and digital infrastructure to expand the horizon of understanding among all
-  Create innovative educational ecosystem to foster engagement with Business, Government and Society for holistic development

Chanakya Edge - Building new India through knowledge renaissance



Engineering the Chanakya Way

$1/4 + 1/4 + 1/4 + 1/4 + 1/4 > 4$ years of learning

The whole is bigger than sum of its parts

*Unlocking potential,
Expanding possibilities.*

$1/4$

from
Teacher

$1/4$

from
Self-Study

$1/4$

from Team
Project &
Team study

$1/4$

from Internship
& Experiential
Learning



ಚಾಣಕ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
CHANAKYA UNIVERSITY

TEAM ORIGIN FOUNDATION
ADMINISTRATION BLOCK

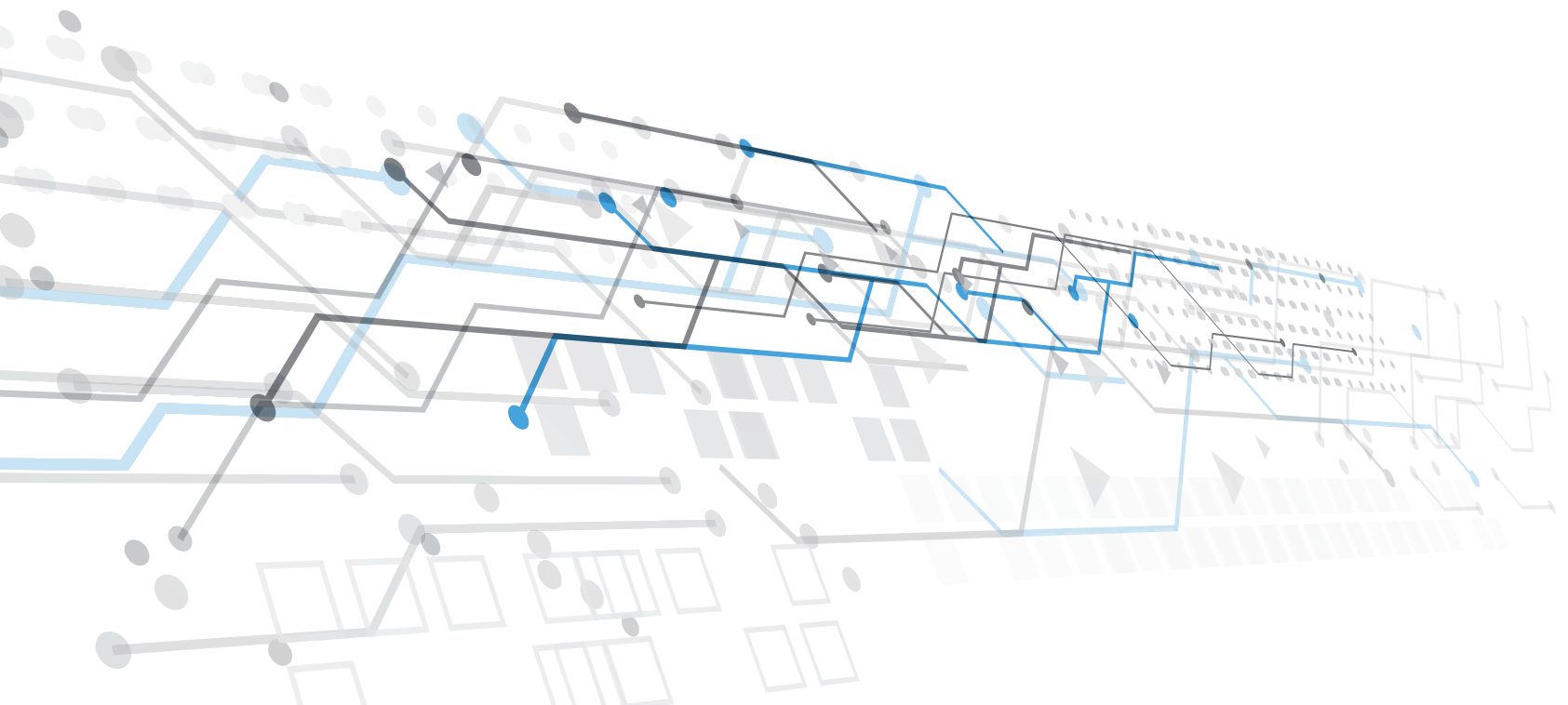
Global Careers, Global Minds
for the **New Age**

School of Engineering

Inspired by Chanakya's legacy, we recognize that his name represents more than just a historical figure; it embodies a profound responsibility we proudly uphold.

Guided by the foundational principles of innovation, sustainability, and excellence, the school of engineering is committed to reshaping engineering education for a rapidly evolving world. The School's approach, influenced by leading minds from industry and academic, bridges the wisdom of experience with cutting-edge technology, fostering a culture of intergenerational learning and ingenuity.

The school of engineering strive to cultivate engineers who are not just problem solvers but visionaries equipped to design solutions, create opportunities, and drive progress. By merging technical expertise with a relentless human pursuit of creation, we aim to empower a new generation of job creators who will redefine the boundaries of engineering.



WHY CHOOSE ENGINEERING AT CHANAKYA UNIVERSITY?

Interdisciplinary Curriculum

Prepares students to work efficiently in diverse, cross-disciplinary teams and adapt to complex challenges

Integration of Humanities, IKS with Engineering

Emphasis on blending traditional and modern knowledge systems enabling students to engage in research and innovation that is globally relevant while being locally grounded

Flexible Academic Architecture

Provides a balance of core courses, electives, basic sciences, humanities, and open electives

Industry-driven Ability Enhancement Courses with Ideas – Incubation – Entrepreneur Support

Cutting-edge Laboratories and Digital Infrastructure

Experiential Learning

Projects and Internship Opportunities

Exposure to finding solutions for real-world challenges in collaboration with industries



Desired outcomes

Six Chanakya Engineering outcomes inspired by ABET

Ability to solve real-time problems using scientific approaches.

Ability to develop multiple solutions using interdisciplinary engineering design and advanced mechanics.

Ability to work in a team in a planned program and communicate the results effectively with various audiences.

Ability to synthesize information from multiple disciplines and analyse problems in depth

Ability to serve society beyond their engineering knowledge and classroom learning.

Ability to learn, acquire and apply new knowledge as needed, using appropriate tools and strategies

Learning beyond Limits

Mentored and conceived by the best minds in engineering and technology, we understand that learning is not just about absorbing knowledge. It's about hands-on learning, engagement, inspiration, and growth. The student experience is designed to cultivate a tech mind, creativity, responsibility and problem-solving:

Learning beyond limits



Lateral Thinking

Students are encouraged to think critically and creatively, not just about designing or building, but about how their solutions can work in global contexts and positively impact the world.



Future-Oriented Education

Our courses prepare students for tomorrow's challenges, equipping them with the skills and mindset to lead, innovate, and create transformative and reliable technologies.



Ethical and Responsible Engineering

We emphasize responsibility, empowering students to design solutions that are ethical, sustainable, and beneficial to society at large.



Programme Highlights



Scientifically Designed Curriculum



Experiential Learning



Interdisciplinary Approach



Soft Skills Integration



Research and Innovation Opportunities



Ethical and Societal Sensitivity



Leadership Development

Courses

UG PROGRAMMES (B.Tech.)



Computer Science and Engineering



Mechanical and Aerospace Engineering



Computer Science and Artificial Intelligence



Civil, Construction and Sustainability Engineering



Electrical Engineering and Computer Science



Biotechnology and Bioengineering*
(*To be launched for the 2025 Academic Year)



Electronics Engineering
(VLSI and Embedded Systems)

UG PROGRAMMES



B.C.A. (Hons.)

PG PROGRAMMES



M.C.A.

UG courses

B.Tech. – 65% and above (or equivalent grade) in PUC/12th/any other equivalent exam conducted by a recognized authority / institution in India or abroad with entrance examination qualifying percentage from JEE Mains / COMEDK / KCET

B.C.A. – 60% and above (or equivalent grade) in PUC/12th/any other equivalent exam conducted by a recognized authority / institution in India or abroad. Students of Science / Commerce / Arts can Apply.

PG courses

M.C.A. – Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree. OR passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge courses as per the norms of the concerned University).

Built better

ENGINEERING ADVISORY COUNCIL



Dr. S. Somnath

Former Chairman, ISRO
Advises our Engineering
programs and guides initiatives
on Aerospace



Prof. Ganesh Ramakrishnan

Department of Computer Science
and Engineering, IIT Bombay



Prof. Mahesh Panchagnula

Department of Applied
Mechanics and Dean, IIT Madras



Prof. Shanthi Pavan

Department of Electrical
Engineering, IIT Madras



Prof. Y Narahari

Honorary professor
Department of CSA
IISc Bangalore



Prof. Sreevalsa Kolathayar

Department of Civil Engineering,
NITK Surathkal



Prof. Avinash Kumar Agarwal

Director, IIT Jodhpur



Prof. Y N Srikanth

Retired Professor
Department of CSA
IISc Bangalore

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President, CESS



Sri M.P. Kumar

Founder Pro-Chancellor
Founder & Ex-CEO, Global Edge



Prof. Yashavantha Dongre

Vice-Chancellor
Chanakya University



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Former Judge
High Court of Karnataka



Sri Kris Gopalakrishnan

Chairman Axilor Ventures
Co-founder Infosys



Sri Mohandas Pai

Chairman Aarin Capital



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Chanakya University



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Vice-Chancellor
Maharani Cluster University



Prof. B. Mahadevan

Professor
IIM Bangalore



Sri Nagaraj Reddy

Chief Operating Officer
Chanakya University



Principal Secretary

Department of Higher Education,
Government of Karnataka

International Advisory Council



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Former Chairman
ISRO



Dr. Sitaram Jindal

Chairman and MD
Jindal Aluminium Limited



Dr. Kiran Mazumdar-Shaw

Executive Chairperson
Biocon Limited



Prof. S. Sadagopan

Former Director
IIIT Bangalore



Prof. Manjul Bhargava

Professor
Princeton University



Prof. Bhushan Patwardhan

Former Vice Chairman
University Grants Commission



Prof. Kapil Kapoor

Chairman
IIAS



Sri Manish Sabharwal

Chairman
Teamlease Services



Sri S. V. Ranganath, IAS

Former Chief Secretary
Government of Karnataka



Smt. Sonal Mansingh

Renowned Dancer
Member-Rajya Sabha



Prof. Bhimaraya Metri

Director
IIM-Nagpur



Prof. Vasudha Kamat

Chairperson, Governing Board
CEC



Sri Harish Bijoor

Brand Guru & Founder
Harish Bijoor Consults Inc



Prof. Sunaina Singh

Former Vice Chancellor
Nalanda University



Sri Hari Kiran Vadlamani

Founder
Indic Academy



Dr. Chandraprakash Dwivedi

Renowned Film Director
Member – IGNCA



Prof. Subhash Kak

Computer Scientist & Historian
Oklahoma University



Sri Anurag Behar

Chief Executive Officer
Azim Premji Foundation



Prof. Michel Danino

Visiting Professor
IIT Gandhinagar



Sri Prakash Belawadi

Co-Founder
Centre for Film & Drama



Sri Amish Tripathi

Author and Former Diplomat



Prof. Narendra Ahuja

Indian American
Computer Scientist



Justice Sharad Arvind Bobde

Former Chief Justice of India

School of Engineering Faculty

Prof. Vineeth Paleri

Director Academics, School of Engineering
Ph.D., Indian Institute of Science, Bengaluru
Former Professor, Department of CSE, NIT Calicut

Faculty

Naresh Dixit P S

Assistant Professor
M.Tech., VTU, Belagavi

Bharath Setturu

Assistant Professor
Ph.D., IIIT Hyderabad; Post-doc, IISc Bengaluru

Usha Subramanian

Adjunct Professor
M.S., BITS Pilani

Vijay V

Assistant Professor
Ph.D., IIT Madras

Asish Kumar Shukla

Assistant Professor
Ph.D., IIITDM Jabalpur

Shreehari H S

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M.S., Bremen University of Applied Sciences, Germany

Banashankari Hosur

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Amogh S Raj

Assistant Professor
M.S., University of Leicester, United Kingdom

Rajesh Kumar Prasad

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Ph.D., IIT Kanpur

Pradeep Kumar Gopalakrishnan

Professor of Practice
M.Tech., IISc Bengaluru

Banu Priya M

Assistant Professor
M.Tech., VTU, Belagavi

Bhageerathi T

Assistant Professor
MCA, VTU, Belagavi



Y N Srikanth

Visiting Faculty
Ph.D., IISc Bengaluru

P K Raghavendra

Visiting Faculty
M.Tech., NITK

P V Venkatakrishnan

Visiting Faculty
Ph.D., IIT Madras

Kowshik Thopalli

Visiting Faculty
Ph.D., Arizona State University, USA

Ritesh Jain

Visiting Faculty
Ph.D., University of Wuppertal, Germany

Shishir Shukla

Visiting Faculty,
M.S., Arizona State University, USA

Siddhartha Visveswara Jayanthi

Visiting Faculty
Ph.D., MIT, USA

Tanujay Saha

Visiting Faculty
Ph.D., Princeton University, USA

The League of Exceptional Mentors



Dr. K. Kasturirangan

Former Chairman, ISRO

Chairman,
International
Advisory Council,
Chanakya University



Dr. S. Somnath

Former Chairman, ISRO

Advises our Engineering
programs and guides initiatives
on Aerospace



Prof. Manjul Bhargava

Professor, Princeton University

Member, International
Advisory Council, Chanakya
University



Dr. Bibek Debroy

Padmashri Awadee

Chairman – Economic Advisory Council
to Prime Minister, Government of India

Chairperson – Advisory Council,
Chanakya Fellowship Program

Speaker, Chanakya
Distinguished Lecture Series



Prof. Jean-Louis Arcand

Professor, Graduate Institute (Geneva)

Teaches Economics of Development at
Chanakya Fellowship Program
Speaker, Chanakya Distinguished Lecture Series



Amb P.S. Raghavan

Former Ambassador

Chairperson Advisory Council,
Subash Chandra Bose Chair on
International Studies

Prof. Subbanna Ayyappan
Former Secretary, DARE, GoI & Director General, ICAR
Chancellor, Central Agricultural University, Imphal
Chairperson, Advisory Council
Chanakya Centre for Sustainability



Prof. Nikolai G. Wenzel

Professor and Director, Universidad de las Hespérides (Spain)

Faculty – Chanakya Fellowship Programme
Teaches Foundations of Political economy



Prof. Walter Russell Mead

Professor Bard College

Speaker, Chanakya
Distinguished Lecture Series



Sri Sridhar Vembu

CEO of Zoho Corporation

Interacts with our Students
and StaĢ. Emphasised the
importance of being rooted
to achieve success.



Prof. Harsh Pant

Professor King's College London

Faculty,
Chanakya Fellowship Programme

Member, Advisory Council,
Subash Chandra Bose Chair on
International Studies

Prof Y. Narahari

Director,
Centre for Brain Research,
IISc Bangalore

Member Advisory Council,
School of Engineering



Our Placement and Internship Partners



Our Placements

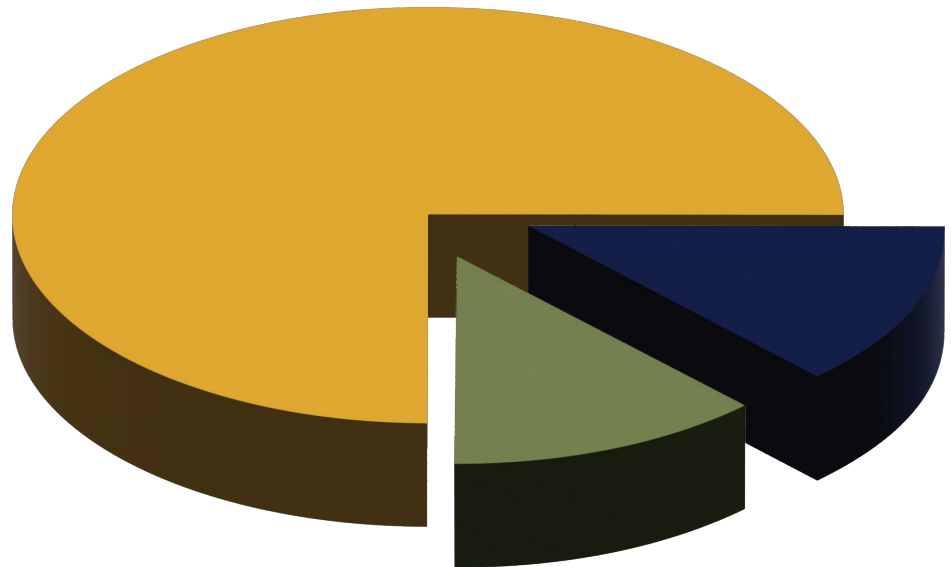
13 *LPA*
Highest Package

7 *LPA*
Average Package

Batch 2024-25

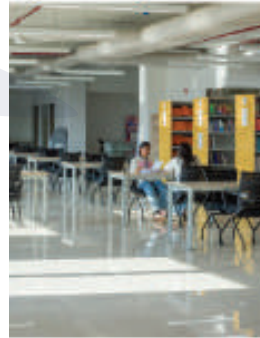
75 %
*Placed in
Corporates*

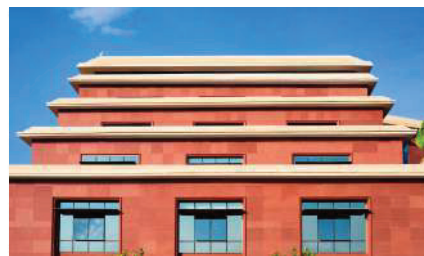
13 %
*Inspired to persue higher
education and research*



12 %
*Choose entrepreneurship
and family business*

Unparalleled Infrastructure





Your pathway
to Chanakya Admission

Apply
Online

Screening of
Applications

Personal
Interviews

Enroll



For Admission Enquiries Contact

+91 8550 8550 92 / 94

admissions@chanakyauniversity.edu.in

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