HINDUSTAN UNIVERSITY

HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE

—CHENNAI—

UNDERGRADUATE PROSPECTUS HITSEEE - 2017

B.TECH / B.ARCH ADMISSIONS

HINDUSTAN GROUP OF INSTITUTIONS

50

CELEBRATING OUR PAST - DRIVING THE FUTURE

1966 - 2016

ACCREDITED WITH GRADE **A** NAAC

CONTENT

About **HINDUSTAN UNIVERSITY**

Hindustan University, a leading private University in Chennai completed 32 years of dedicated service to the nation. We are offering 36 U.G.and 39 P.G programmes in Engineering, Technology, Management and Architecture including Ph.D., M.S. (By Research) and M.Phil. programmes in several disciplines. The University is a part of the most reputed Hindustan Group of Institutions which includes other Institutions such as KCG College of Technology, Hindustan Arts and Science College, Orient Flight School, Hindustan Institute of Engineering and Technology and Hindustan International School. This illustrious group is catering to the academic needs of about 15,000 students. The campus located in the suburb of Chennai city, offers state-of-the-art infrastructure facilities for world class academic pursuit.

The late Founder Chairman, Dr.K.C.G. Verghese, a visionary par excellence, realized his dream of evolving this citadel of learning for institutional excellence. His illustrious life, constantly inspired by his philosophy – **"To Make Every Man a Success and No Man a Failure"** enabled him to develop this great Institution, catering vibrantly to the academic, professional and social needs of the society.

Hindustan College of Engineering, one of the constituent units of Hindustan Group of Institutions, started in 1985, has been conferred Deemed-to-be-University status by the University Grants Commission (UGC), New Delhi on 5th May 2008, in recognition of its academic and infrastructure excellence. Hindustan Institute of Technology and Science has been rated as one among the top three private universities in the state by the MHRD.

Hindustan University has entered into MoUs and Academic Partnerships with several leading industries and universities in India and abroad. Hindustan University has been awarded many research projects from leading agencies like Department of Science and Technology (DST), DRDO, Naval Research Board, AICTE and many other leading Industries. The students community includes those from several foreign countries, in addition to those from all states in India, thus offering a cosmopolitan campus environment.

A series of events like endowment lectures, national and international technical seminars, conferences, workshops, community development programmes are being conducted by the institution apart from various sponsored events, every year.

Ranking & Accolades

HINDUSTAN UNIVERSITY is one of the leading Technical Institutions in the country which has received many awards and recognitions for its excellence in higher education.

Overall Ranking (Private Engineering Institutions)

Position	India	South India	Tamil Nadu	Chennai
Ranking	31	20	13	2

Ranked No. 1 in India in " Outreach & Inclusivity "
Outreach Services & Activities of the University
population of Women & Physically / Socially Challenged People on Campus

Ranked No. 1 in Chennai in " Perception "
Perception of the University by Stakeholders

NATIONAL INSTITUTIONAL RANKING FRAMEWORK
Ministry of Human Resource Development
Government of India

Hindustan University has been accredited by National Assessment and Accreditation Council (NAAC) an autonomous institution of the University Grants Commission with 'A' Grade.

Accredited with 'A' Grade by NAAC
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
ACCREDITED WITH GRADE A NAAC

ACCOLADES

School of Management was Ranked 30 in South India, Ranked 12 in Tamilnadu, Ranked 6 in Chennai

THE WEEK

Awarded the Best Private University For Research and innovation of the Year by Worldwide Achievers India at Asia Education Summit & Awards 2016

Madras Management Association Award for Managerial Excellence in Education,

MMA

NAFEMS

Award of Excellence for promoting Excellence in Engineering Analysis and Simulation Practices in the Institute.

School of Management Ranked 28 in South India, Ranked 8 in Tamilnadu, Ranked 3 in Chennai,

BW BUSINESSWORLD

digitalLEARNING

Ranked 2 among the Top Private Engineering Institutions in Chennai. Rated AAA.

Awarded Best University Promoting Research by ASSOCHAM, New Delhi.

ASSOCHAM

OUTLOOK

Ranked 27 in South India, Ranked 9 in Tamilnadu and Ranked 4 in Chennai.

Awarded the Best Private University in India for Quality Education & Employability

THE HINDUSTAN

competition success

Received CSR Excellence in Education Award 2016. Ranked 20 in India among Engineering Institutions in terms of Placement / Industry Interface / USP.

AAA+ rating by CAREERS360 in India's Best Engineering Colleges survey 2015 – 16.

CAREERS360

Way2College

Ranked 32 in All India Level, 22 in South India, 10 in Tamilnadu & 4 in Chennai.

- TRAILBLAZERS AWARD received from Times of India Group.

- MMA Award for Managerial Excellence in Education.

- GURUKUL JYOTI Award for Best Engineering Institution in the country.

- THE WEEK rated Mechanical Engineering Programme as No.1 in Tamil Nadu in the 'Top Engineering Colleges Survey'.

- INDIA TODAY rated the Aeronautical Programme as one of the best in the country.

- GREAT PATRON OF SPORTS AND GAMES AWARD for the vision, infrastructure, appropriate processes and personnel to promote Sports and Games among the Youth in India.

- ARIGNAR ANNA AWARD towards Professional Education.

- G – CUBE AWARD (Green Governance) was presented by the Honourable Chief Minister of New Delhi, Ms. Sheila Dixit.

- AIMA ranked the Business School Programme as B+

- eWorld2011-World Education Summit Awards

- Best Green Campus Award for the project Hindustan University Green Yuvatharang (HUGY).

- Star News B-School with industry related curriculum in Aviation Management.

Highlights / Unique Features

- Strong National and International Expertise reflected through the faculty.

- International Students Exchange Programmes with reputed universities abroad.

- Wi-Fi class rooms and computer labs.

- Hindustan University offers about 35 unique specialized courses for Engineering Programmes.

- Hindustan University is the only team to have represented India at China and won the International Academic Exchange Award 2013.

- Hindustan University won 6 out of top 15 projects in NASA Tech Briefs International Project Contest 2013 under public choice category.

- HITS has bagged four B-School Awards from Daily News Analysis (DNA) & Star News.

- The University has constructed state of the art lecture theatre called the "Andromeda Lecture Theatre" with a seating capacity of 500.

- Innovation Leadership Award to Business School, HITS in recognition of the Leadership, Innovation and Industry Interface.

- B-School Leadership award-The STAR NEWS National B-School Awards recognizes institutions that are innovative, modern & industry related in their curriculum in Marketing, Advertising and Communications.

- B-School with Industry Related Curriculum in Aviation Management. Hindustan University is the only institution in this country to win an award in Aviation Management.

- State-of-the- art (CENCON) Clean Energy and Nano Convergence Research facility was inaugurated by His Excellency Dr. A.P.J. Abdul Kalam, former President of India.

- The Dr. K.C.G. Research and Resource Centre facility spread over 1.50 lakh sq. ft. that houses Digital Library and PG facilities.

- Students have been placed in reputed firms such as Deloitte, Infosys, L&T Info Tech, Capgemini, Ramco Systems, Mahindra & Mahindra, HCL Technologies, Ernst & Young, Honeywell, CDG Boeing, USA to name a few.

- Hindustan University sponsored the Nobel Forum in the 30th International Conference on Physics of Semi Conductors (ICPS - 2010) held at Seoul, South Korea from July 25th - 30th 2010.

- Hindustan University is the only institution with a Boeing 737 Aircraft Simulator and Airframe & ALSIM AL 50 Glass Cockpit Simulator.

- In the Research Area, the institution obtained US$ 3 Million for aviation project from the Department of Science & Technology, Govt. of India (TIFAC-CORE).

- Hindustan University has Hawker Beechjet 400 to offer training to the students in Aircraft Maintenance.

Programmes Offered at HITS

- B. Tech. Aeronautical Engineering
- B. Tech. Aeronautical Engineering (Avionics)
- B. Tech. Aerospace Engineering
- B. Tech. Automobile Engineering
- B. Tech. Automobile Engineering (Motor Sports)
- B. Tech. Automobile Engineering (Autotronics)
- B. Tech. Bio Technology
- B. Tech. Chemical Engineering
- B. Tech. Civil Engineering
- B. Tech. Civil (Construction Engineering & Management)
- B. Tech. Civil (Structural Engineering)
- B. Tech. Civil (Environmental Engineering & Water Resources)
- B. Tech. Computer Science & Engineering
- B. Tech. CSE (Enterprise Information Systems)
- B. Tech. CSE (Information Security)
- B. Tech. CSE (Distributed Enterprise System)
- B. Tech. Electrical & Electronics Engineering
- B. Tech. EEE (Energy Engineering)
- B. Tech. EEE (Electrical Drives & Control)
- B. Tech. EEE (Power Systems)
- B. Tech. Electronics & Communication Engineering
- B. Tech. ECE (Bio Medical Engineering)
- B. Tech. Electronics & Instrumentation Engineering
- B. Tech. EIE (Real Time Embedded Systems)
- B. Tech. EIE (Industrial Automation)
- B. Tech. EIE (Robotics & Control)
- B. Tech. Mechanical Engineering
- B. Tech. Mechatronics Engineering
- B. Tech. Manufacturing Engineering
- B. Tech. Mechanical Engineering (Material Science)
- B. Tech. Mechanical Engineering (Engineering Design)
- B. Tech. Information Technology
- B. Tech. IT (Cloud Computing)
- B. Tech. IT (Cyber Security)
- B. Tech. IT (Mobile Computing)
- B. Arch. (Architecture)

Eligibility for Admission to Professional Programmes (B.Tech / B.Arch)

B. Tech Programmes

Candidates seeking admission to the first semester of the 8-semester B.Tech degree programme should have passed the Higher Secondary examination (12th) Curriculum (Academic Stream) prescribed by the Government of Tamil Nadu with Mathematics, Physics & Chemistry or equivalent.

Improvement marks will not be considered for admission

Eligibility Marks: Academic Stream A minimum Average of 50% in Physics, Mathematics and Chemistry put together.

For B.Tech Biotech Only: A minimum Average of 50% in Physics, Chemistry and Mathematics or Biology put together

Eligibility Marks: Vocational Stream A minimum Average of 50% Marks in the related subjects and vocational subjects (theory and Practical).

B. Arch Programme (5 Years)

A pass in the plus two examination with an aggregate of not less than 50% in (10+2) level or its equivalent examination with Mathematics as one of the subject.

International Baccalaureate diploma passed / appearing after 10th are also eligible.

A pass in 3 year Diploma (10+3) examination recognized by the Central / State Government with Mathematics as a subject of study with an aggregate of not less than 50%. Any other examination of any University or authority recognized by this University as equivalent of plus two. All applicants for B.Arch. Course should write the National Aptitude Test in Architecture, India (www.nata.in / www.nata.nic.in) conducted by Council of Architecture and secure the minimum eligible marks as per COA norms.

Age Limit :Upper age limit will be 19 years as on 30th April, 2017.
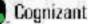
Placements & Ranking

*Ranking amongst the private institutions in India.

SCHOLARSHIPS

Performance	Scholarship
Toppers of each State Board & Central Board	100% Tuition fee waiver
HITSEEE Rank Holders of 1 - 25	100% Tuition fee wavier
HITSEEE Rank Holders of 26 - 50	75% Tuition fee waiver
HITSEEE Rank Holder of 51 - 100	50% Tuition fee waiver

COUNSELLING

Counselling Procedure for allocation of seats / branch

The counselling of allocation of branches to the short listed candidates is based on their All India Rank (AIR) in the HITSEEE - 2017. A candidate may obtain this information on our website or by enquiring Hindustan Admission office on the day after the declaration of results of HITSEEE - 2017.

The information regarding counselling dates will be displayed in the Hindustan University website after the declaration of the results. Selection in admission procedure will be through counselling at the Admission Office, Chennai.

Mere Pass Marks in HITSEEE - 2017 Entrance Exam does not guarantee admission. It will depend upon the candidate's All India Rank in the entrance examination and the availability of the seats.

Hindustan University will not be responsible if counselling information does not reach the candidates. They should check the Hindustan University's admission office if there are any clarifications, to attend the counselling.

Advance Payment

The selected candidates will have to submit the Payment by DD / NEFT / RTGS for ₹ 50,000/- in favour of "Hindustan Institute of Technology and Science", payable at Chennai on the confirmation of seat and acceptance of branch allotted. Refund as per university policy.

Submission of Documents at the time of Counselling

The candidate should produce the following documents (original) along with one set of photocopies while reporting for counselling. Candidates will not be allowed to participate in the counselling process without these documents.

* HITSEEE - 2017 Admit card

* Class X Board Certificate as a proof of date of birth or any age proof certificate

* Mark Sheet of Qualifying Examination (if available)

* Community Certificate (for SC / ST)

* Nativity Certificate

* Two recent Passport size Photographs (color)

* Payment by DD / NEFT / RTGS for ₹50,000/- drawn in favour of "Hindustan Institute of Technology and Science", payable at Chennai.

Important Instruction pertaining to HITSEEE - 2017

The candidates should inform the invigilator immediately if they encounter any problem with the computer.

Pattern of Entrance Examination

* The question paper will be only in English.
* The duration of the examination will be 2 hours.
* All questions will be of objective type
* Part - I   Physics
* Part - II   Chemistry
* Part - III   Mathematics

Library

Robotics Lab

Apple i MAC LAB

ALSIM Simulator

Guidelines to fill up the HITSEEE APPLICATION FORM

- Candidates applying for HITSEEE 2017 should fill up the application in the prescribed format and send it through registered post with acknowledgment due only.

- Along with the prescribed application, you are also provided a envelope for posting.

- The completed application form should reach the Admission Office on or before 5 pm on 22/04/2017.

Instructions to fill the HITSEEE form

General Information

- Please note that your name, your parent's/ guardian's name, and your date of birth should be the same as given in your 10th certificate. Any deviation, whenever found, may lead to cancellation of your candidature.

- The HITSEEE 2017 form should not be tampered. No marking should be made anywhere on the registration form

- Ensure to affix a good quality recent colour photograph with white background (Name and date of the photograph taken should be printed on the photo).

- Incomplete application or application form filled in a language other than English will be summarily rejected.

- Exam center opted by the candidate in the form cannot be changed after submission.

- Place, date, name , mobile number, phone number, Email ID should be written neatly and declaration should be signed by both the candidate and Parents / Guardian.

- The HITSEEE 2017 registration form without the signature of candidate and signature of parents / guardian is liable to be rejected without any further correspondence.

SAMPLE QUESTIONS (30 Nos.)

Total No. of Questions for HITSEEE - 120   Duration: 2Hrs

1. In the forward bias characteristic curve, a diode appears as
a) a high resistance   b) a capacitor
c) an OFF switch   d) an ON switch

2. In β – decay
a) Atomic number decreases by one
b) Mass number decreases by one
c) Proton number remains the same
d) Neutron number decreases by one

3. The explosion of atom bomb is based on the principle of
a) Uncontrolled fission reaction
b) Controlled fission reaction
c) Fusion reaction
d) Thermonuclear reaction

4. The chromium ions doped in the ruby rod
a) absorbs red light   b) absorbs green light
c) absorbs blue light   d) emits green light

5. The photoelectric effect can be explained on the basis of
a) Corpuscular theory of light.   b) Wave theory of light
c) Electromagnetic theory light   d) Quantum theory of light

6. X–ray is
a) phenomenon of conversion of kinetic energy into radiation
b) conversion of momentum
c) conversion of energy into mass
d) principle of conservation of charge

7. The dimensional formula of PV, where P is pressure and V is volume is the same as that of
a) Work   b) Power
c) Elastic modulus   d) Pressure

8. Which of the following measurements is most accurate?
a) 9×10^{-2} m   b) 90×10^{-3} m
c) 900×10^{-4} m   d) 0.090 m

9. A body having uniform acceleration of 10ms^{-2} has a velocity of 100ms^{-1}. In what time, the velocity will be doubled?
a) 8 s   b) 10 s   c) 12 s   d) 14 s

10. The horizontal range is four times the maximum height attained by a projectile. The angle of projection is
a) 30°   b) 45°   c) 60°   d) 90°

11. Compound used for making moulds for statues is
a) Copper sulphate   b) Calcium carbonate
c) Plaster of Paris   d) Gypsum

12. The general electronic configuration of carbon group elements is
a) ns^2np^1 b) ns^2np^2
c) ns^2np^3 d) None of the above

13. The structure of NaCl crystal has
a) Body centered cubic lattice   b) Monoclinic structure   c) Octogonal structure   d) Face centered cubic lattice

14. PV = Constant refers to
a) Charles law   b) Daltons law
c) Avogadros hypothesis   d) Boyles law

15. The crystal lattice of electrovalent compounds is composed of
a) Atoms   b) Molecules
c) Oppositely charged ions   d) Both molecules and ions

16. Properties which depend only on number of particles present in solution are called
a) Additive properties   b) Constitutive properties
c) Colligative properties   d) None of the above

17. Which of the following is an extensive property?
a) Volume   b) Density
c) Refractive index   d) Molar volume

18. In an endothermic equilibrium reaction, increase in temperature
a) Does not alter K_p b) Increases K_p
c) Decreases K_p d) Retards the reverse reaction

19. Organic compounds are soluble in
a) Polar solvents   b) Water
c) Non-polar solvents   d) HCl

20. Unsaturated compounds with two double bonds are called
a) Olefins   b) Alkanes   c) Alkynes   d) Dienes

9

21. The order of matrix $B = \begin{bmatrix} 1 & 2 & 5 & 7 \end{bmatrix}$ is

a) 1x4   b) 4x1   c) 2x1   d) 1x1

22. If $A = \begin{bmatrix} 2 & 1 & 4 \\ -3 & 2 & 1 \end{bmatrix}$ and X+A=0 then the matrix X is

a) $\begin{bmatrix} 2 & 1 & 4 \\ -3 & 2 & 1 \end{bmatrix}$ b) $\begin{bmatrix} 2 & -1 & -4 \\ 3 & -2 & -1 \end{bmatrix}$

c) $\begin{bmatrix} -2 & -1 & -4 \\ 3 & 2 & 1 \end{bmatrix}$ d) $\begin{bmatrix} 2 & 1 & 4 \\ 3 & -2 & -1 \end{bmatrix}$

23. 150° into radians

a) $6\pi/5$ b) $5\pi/6$ c) $\pi/30$ d) None

24. If A, B are acute angles, $\sin A = 3/5$, $\cos B = 12/13$ then $\cos(A+B) =$

a) 33/65   b) 65/33   c) 36/65   d) 65/36

25. If $\sin\theta = 3/8$ and θ is acute, then $\cos 2\theta =$

a) 23/32   b) 5/8   c) 1   d) none

26. $\sin 4A + \sin 2A =$

a) sin3AcosA   b) sinAcos3A
c) 2sin3AcosA   d) 2cos3AcosA

27. Which of the following are statements?
(I) May God bless you.   (ii) Rose is a flower.
(iii) Milk is white.   (iv) 1 is a prime number.

a) (i), (ii), (iii)   b) (i), (ii), (iv)
c) (i), (iii), (iv)   d) (ii), (iii), (iv)

28. If a compound statement is made up of three simple statements, then the number of rows in the truth table is

a) 8   b) 6   c) 4   d) 2

29. If p is T and q is F, then which of the following have the truth value T ?
(i) $p \vee q$ (ii) $\sim p \vee q$ (iii) $p \vee \sim q$ (iv) $p \wedge \sim q$

a) (i), (ii), (iii)   b) (i), (ii), (iv)
c) (i), (iii), (iv)   d) (ii), (iii), (iv)

30. The number of rows in the truth table of $\sim [p \wedge (\sim q)]$ is

a) 2   b) 4   c) 6   d) 8

Keys

Q.No.	Answers	Q.No.	Answers	Q.No.	Answers
1	d	11	c	21	a
2	d	12	a	22	b
3	a	13	d	23	b
4	b	14	d	24	a
5	d	15	c	25	d
6	a	16	c	26	a
7	a	17	a	27	d
8	c	18	b	28	a
9	b	19	c	29	c
10	b	20	d	30	b

Andromeda Lecture Theatre

Gymnasium

Horse Riding

IMPORTANT DATES

S.No.	Details	Dates
1	Issue of HITSEEE Application form	18th Jan 2017
2	Last Date for Issue of HITSEEE Application form	22nd April 2017
3	Last Date for Submission of Filled in Application form	22nd April 2017
4	Online Entrance Exam Dates (Chennai Centres)	30th April to 5th May 2017
5	Online Entrance Exam Dates (Other Centres)	30th April - 1st May 2017
6	Publication of Rank list	9th May 2017
7	Counselling Dates	12th May - 25th May 2017

ONLINE EXAM CENTRES

No.	Centre	State	No.	Centre	State
1.	Port Blair	Andamann & Nicobar	36.	Thrissur	
2.	Anantapur		37.	Palakad	
3.	Guntur		38.	Quilon	Kerala
4.	Nellore		39.	Trivandram	
5.	Tirupati		40.	Bhopal	
6.	Vijayawada		41.	Gwalior	Madhya Pradesh
7.	Godavari	Andra pradesh	42.	Indore	
8.	Ongole		43.	Mumbai	
9.	Kurnool		44.	Pune	Maharastra
10.	Kakinada		45.	Bhubaneswar	Orissa
11.	Cuddapah		46.	Puducherry	Puducherry
12.	Chittoor		47.	Amristar	
13.	Krishna		48.	Ludianah	Punjab
14.	Vizag		49.	Jaipur	
15.	Guwahati	Assam	50.	Kota	Rajasthan
16.	Patna		51.	Udaipur	
17.	Muzaffarpur	Bihar	52.	Chennai	
18.	Chandigarh	Chandigarh	53.	Coimbatore	
19.	Delhi	Delhi	54.	Trichy	
20	Ahemdabad	Gujarat	55.	Salem	
21.	Faridabad	Haryana	56.	Madurai	
22.	Shimla	Himachal Pradesh	57.	Tirunelveli	
23.	Srinagar	Jammu & Kashmir	58.	Cuddalore	Tamilnadu
24.	Ranchi		59.	Thoothukudi	
25.	Jamshedpur	Jharkhand	60.	Villipuram	
26.	Bengaluru		61.	Thanjore	
27.	Managalore	Karnataka	62.	Vellore	
28.	Mysore		63.	Nagercoil	
29.	Kochi		64.	Hyderabad	
30.	Kozhikode		65.	Nizamabad	Telangana
31.	Kottayam		66.	Warangal	
32.	Patanamthitta		67.	Allahabad	
33.	Malapuram	Kerala	68.	Kanpur	Uttar Pradesh
34.	Wayanad		69.	Lucknow	
35.	Kasaragod		70.	Kolkatta	West Bengal

OTHER PROGRAMMES OFFERED AT HINDUSTAN UNIVERSITY

SCHOOL OF ENGINEERING & TECHNOLOGY

M.TECH COURSES (Full time 2 yrs)

Aeronautical Engineering / Aeronautical Engineering (Composites) / Aircraft Maintenance Engineering / Aircraft Maintenance Engineering (NDT) / Applied Electronics / Automobile Engineering / Avionics / Avionics (UAV) / Computer Aided Design / Construction Engineering and Management / Computer Science and Engineering (CSE) / CSE (Internet Engg.) / CSE (Data Science & Engg.) / CSE (Pervasive Computing) / Communication Systems / Computer and Communication Engineering / Enterprise Information Systems / Distributed Enterprise Systems / Embedded Control / Electrical Systems / Engineering Design / Environmental Engineering / Internal Combustion Engineering / Photonics / Power Electronics and Drives / Power System Engineering / Highway Engineering / Process Control and Instrumentation Engineering / Refrigeration and Air-Conditioning / Software Engineering / Structural Engineering / Thermal Engineering / Industrial Automation / Information Technology / Information Technology (Business Analytics) / Information Technology (Ethical Hacking) / Information Security / Information Technology (Social Networking) / VLSI Design & Embedded Systems

INTEGRATED COURSES:

B.TECH MTM (5½ yrs) - Master of Technology Management (Automobile Engg.)

M.TECH (5yrs) - Civil Engineering with specialization in Construction Engineering & Management

RESEARCH CENTRES:

CENTRE FOR CLEAN ENERGY AND NANO CONVERGENCE (CENCON)
M.Tech. – Nano Technology

CENTRE FOR AUTOMATION AND ROBOTICS (ANRO)
M.Tech. – Robotics and Control

CENTRE FOR DEFENCE TECHNOLOGY STUDIES (CDTS)
MBA – Defence Technology Management

SCHOOL OF MANAGEMENT

MBA (Full time - 2yrs): Aviation Management / Automobile Dealership Management / Media & Entertainment / Family Business & Entrepreneurship / Hospitality Management / Hospital & Health Care / Defence Technology Management / Sports Management / Hospitality Management (Work Integrated - Part Time) Regular (Specialisation in Finance / Marketing / Human Resources / Systems)

SCHOOL OF ARCHITECTURE

B.ARCH. (5 yrs) / M.ARCH.(3 yrs) (General & Housing) / **M. PLAN (2 yrs)**

SCHOOL OF ARTS / APPLIED SCIENCES / HUMANITIES

BA (3yrs): Psychology / Political Science

BSW (3yrs): Bachelor of Social Work

BBA (3 yrs): General / Travel & Tourism Management / International Business / Integrated Marketing Communication / Sports management / Hospital & Healthcare

BCA (3yrs): General / Database Systems / Multimedia & Animation

B.Com (3yrs): General / Banking Management

B.L.I.S: Library Information Science

B.Sc (3yrs): Aviation / Avionics / Aircraft Maintenance Engineering / Bio-Informatics / Catering Science and Hotel Management / Fashion Design / Food Technology / Information System Management / Interior Design / Physics (with Specialization in Photonics & Nano Science / Chemistry (with Specialization in Analytical Chemistry / Perfusion Technology / Cardiovascular Technology / anesthesia Technology) / Visual Communication

M.Sc.: Chemistry / Material Sciences **M.Sc.:** Mathematics (5yrs Integrated course)

M.L.I.S. Library Information Science **M.A.** English Language Communication

MCA (3 yrs): Regular / Big Data Analytics / Cloud Computing

EVENING COURSES:

B.TECH. - Civil / CSE / ECE / EEE / Mech. / IT

M.ARCH.(3yrs) (General & Housing) / M.Tech. – Aeronautical Engineering / Avionics / Automobile Engineering / Thermal Engineering / Power Systems Engineering / Construction Engineering & Management / Computer Science & Engineering / Information Technology

DIPLOMA PRODRAMMES

P.G. Diploma in Interior Design / Advanced Diploma in Optometry / PG Diploma Course in Advertising Photography (1 yr) / Diploma in Professional Photography (1 Yr) / Certificate Course in Photography (6 Months) / Weekend Course in Basic Photography (13 -Weeks)

M.S. (By research)
(Full Time/Part Time) 2 years

Doctoral Programmes (Ph.D.)
Full Time/Part Time 3 years
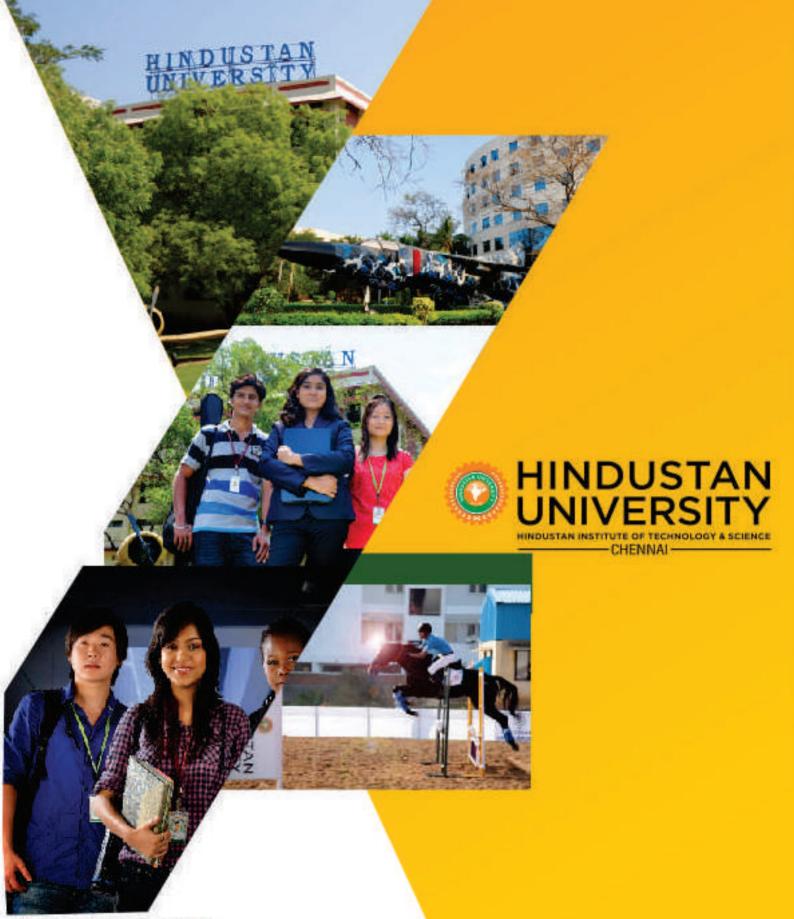
M.Phil
(Full Time & Part Time)

Integrated Ph.D Programmes (5 years)
Multi Disciplinary Options Available

Placement Drive at Campus

Founder's Block

International Hostel

HINDUSTAN
UNIVERSITY
HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE
— CHENNAI —

HELP DESK

Timings:
Monday to Saturday - 9:00 am to 6:00 pm
General Enquiries
Call : 044 - 22342155 / 22340980 /
22342508 / 22316848
Toll Free No.: 1800 425 4438