



HINDUSTAN
INSTITUTE OF TECHNOLOGY & SCIENCE
CHENNAI

UNDERGRADUATE
PROSPECTUS
HITSEEE - 2018
B.TECH / B.ARCH
ADMISSIONS



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About HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE



Hindustan Institute of Technology & Science (Christian Minority Institution), a leading private Deemed University in Chennai completed 32 years of dedicated service to the nation. HITS offers 33 U.G. and 14 P.G programmes in Engineering, Technology, Management and Architecture including Ph.D., M.S. (By Research) and M.Phil. programmes in several disciplines. The HITS is a part of the most reputed Hindustan Group of Institutions which also includes institutions such as KCG College of Technology, Hindustan College of Arts and Science, Orient Flights Aviation Academy, Hindustan Institute of Engineering Technology, Hindustan First Grade College and Hindustan International School. This illustrious group caters to the academic needs of about 15,000 students. The campus is located in the suburb of Chennai city and 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 academic 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, was 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 is rated as one among the top three private universities in the state by the MHRD.

Hindustan Institute of Technology & Science has signed MoUs and possesses Academic Partnerships with several leading industries and universities in India and abroad. The HITS also undertakes many research projects from leading agencies like Department of Science and Technology (DST), DRDO, Naval Research Board, AICTE, etc. The student community includes those from several foreign countries, in addition to those from all states in India and thereby offers a cosmopolitan campus environment on campus.

Ranking & Accolades

Hindustan Institute of Technology & Science is one of the leading Technical Institutions in the country which has received many awards and recognitions for its excellence in higher education.



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



ACCOLADES

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



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**.



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.



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

Awarded **Best University Promoting Research** by ASSOCHAM, New Delhi.



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**



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.



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 former 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.
- Bagged four B-School Awards from Daily News Analysis (DNA) & Star News.
- Lodges the 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 Institute of Technology & Science 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 Post-Graduate facilities.
- Students are 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.
- Sponsored the Nobel Forum in the 30th International Conference on Physics of Semi Conductors (ICPS - 2010) held at Seoul, South Korea between July 25th and 30th 2010.
- Hindustan Institute of Technology & Science is the only institution with a Boeing 737 Aircraft Simulator and Airframe & ALSIM AL 50 Glass Cockpit Simulator.
- In the Research Area, the institution has obtained US\$ 3 Million for aviation project from the Department of Science & Technology, Govt. of India (TIFAC-CORE).
- Hindustan Institute of Technology & Science has Hawker Beechjet 400 to offer training to the students in Aircraft Maintenance.

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.
- Offers about 35 unique specialized courses for Engineering Programmes.
- The only University to have represented India at China and won the International Academic Exchange Award 2013.
- Won 6 out of top 15 projects in NASA Tech Briefs International Project Contest 2013 under public choice category.

Programmes Offered at HITS

- B. Tech. Aeronautical Engineering
- B. Tech. Aerospace Engineering
- B. Tech. Automobile Engineering
- B. Tech. Bio Technology
- B. Tech. Bio Medical Engineering
- B. Tech. Chemical Engineering
- B. Tech. Civil Engineering
- B. Tech. Computer Science & Engineering
- B. Tech. Electrical & Electronics Engineering
- B. Tech. Electronics & Communication Engineering
- B. Tech. Mechanical Engineering
- B. Tech. Mechatronics Engineering
- B. Tech. Information Technology
- B. Arch. Architecture
- B. Des. Interior Architecture
- B.Des. Fashion Design

CENTRES OF EXCELLENCE



**CENTRE FOR AUTOMATION AND
ROBOTICS (ANRO)**



**CENTRE FOR CLEAN ENERGY AND
NANOCONVERGENCE (CENCON)**



**CENTRE FOR DEFENCE TECHNOLOGY STUDIES
(CDTS) in collaboration with Cranefield University, U.K**



**CENTRE FOR AUTONOMOUS VEHICLES
(CAV)**

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

B. Tech / B.Des Programmes

Candidates seeking admission to the first semester of the eight 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 subjects.
- 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 HITS as equivalent to plus two.
- All applicants for B.Arch. Course should have written 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, 2018.

Placements & Ranking

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 for the allocation of course of study to the short listed candidates is based on their All India Rank (AIR) in the HITSEEE - 2018. A candidate may obtain this information on the HITS website or by enquiring with Hindustan Admission office on the day after the declaration of the HITSEEE - 2018 results.

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

A Mere Pass Marks in HITSEEE - 2018 Entrance Exam does not guarantee admission. admission depends upon the candidate's All India Rank in the entrance examination and the availability of the seats.

Hindustan Institute of Technology & Science is not responsible if the information on counselling does not reach the students. The information regarding counselling will be published on the University's website and it is the responsibility of the candidate to check the website

Advance Payment

The selected candidates should submit the Payment by DD / NEFT / RTGS for ₹ 50,000/- in favour of "Hindustan Institute of Technology and Science", payable at Chennai. Refund as per HITS policy.



Submission of Documents at the time of Counselling

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

- HITSEEE - 2018 Admit card
- Class X Board Certificate as a proof for date of birth or any other certificate for age proof
- 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 - 2018

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 and following is the pattern
 - Part - I Physics
 - Part - II Chemistry
 - Part - III Mathematics



Library



Robotics Lab



Apple i MAC LAB



ALSIM Simulator

Guidelines to fill in the HITSEEE

APPLICATION FORM

- Candidates applying for HITSEEE 2018 should fill in the application in the prescribed format and send it only through registered post along with an acknowledgment.
- Along with the prescribed application an envelope is also provided for posting.
- The completed application form should reach the Admission Office on or before 5 pm on 20/04/2018.



Instructions to fill the HITSEEE form

General Information

- The name of the candidate, their parent's/ guardian's name, and date of birth should be the same as given in your 10th certificate. Any deviation, if detected, may lead to cancellation of the candidature.
- The HITSEEE 2018 application 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 2018 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

- Picric acid and benzoic acid can be distinguished by the aqueous solution of _____.
(A) NaHCO_3 (B) Na_2CO_3
(C) NaOH (D) FeCl_3
- Which one of the following is an example of elimination reaction?
(A) Chlorination of methane (B) Dehydration of ethanol
(C) Nitration of benzene (D) Hydroxylation of ethylene
- Which is not a reducing agent?
(A) Hypophosphorus acid (B) Phosphorus acid
(C) Nitrous acid (D) Orthophosphoric acid
- The oxidation number of chromium in chromyl chloride and its geometry is
(A) +6, tetrahedral (B) +4, tetrahedral
(C) +6, octahedral (D) +4, square planar
- The rearrangement of allyl phenyl ether to yield o-allyl phenol is associated with the name of
(A) Fries (B) Jacobson
(C) Claisen (D) Fischer-Hepp
- Nuclear energy is based on the conversion of -
(A) Protons into Neutrons (B) Neutrons into Protons
(C) Mass into Energy (D) Uranium into Radium
- During isothermal expansion of an ideal gas, its
(A) Internal energy increases (B) Enthalpy increases
(C) Enthalpy reduces to zero (D) Enthalpy remains unchanged
- When beam of light is passed through a colloidal solution?
(A) It passes through as such (B) It is reflected
(C) It is scattered (D) It is completely absorbed
- Which among the following gases is most readily soluble in water under ordinary conditions?
(A) NH_3 (B) CO_2 (C) H_2S (D) N_2
- Precipitation takes place when the ionic product
(A) Equals the solubility product (B) exceeds the solubility product
(C) Is less than the solubility product (D) is almost zero
- Bodies which do not allow the charges to pass through it are called _____.
(A) Conductors (B) Insulator
(C) Semiconductor (D) Superconductor.
- _____ Gate or Inverter is a device whose output is 1 when its input is 0 and whose output is 0 when its input is 1.
(A) OR Gate (B) AND Gate (C) NOT Gate
(D) XOR Gate
- Four charges +q, +q, -q and -q respectively are placed at the corners A, B, C and D of a square of side 'a'. The Electric potential at the centre 'O' of the square is _____.
(A) $q/4\pi\epsilon_0 a$ (B) $4q/4\pi\epsilon_0 a$ (C) Zero
(D) 4q
- The velocity of a particle is given by $v=20t^2-100t+50$ where v is in metre per sec and t is in sec. The velocity when the acceleration a is zero is
(A) 75m/s (B) -75m./s (C) 150m/s
(D) -150m/s
- Which of the following transitions in hydrogen atom emits the photon of lowest frequency?
(A) n=2 to n=1 (B) n=4 to n=2 (C) n=4 to n=3
(D) n=3 to n=1
- Determine the depth of water that contains the same number of waves as 16 cm of glass when each is traversed by the same monochromatic light given u of water and glass are 4/3 and 3/2 respectively.
(A) 18 cm (B) 12 cm (C) 15 cm (D) 10 cm
- The first excitation potential of a given atom is 10.2 volts. Then the ionisation potential must be
(A) 20.4v (B) 13.6v (C) 30.6v (D) 40.8vb
- A wire suspended vertically from one end is stretched by a weight of 200N at other end. The wire stretches by 1mm. The energy gained by wire is
(A) 0.1 joule (B) 0.2 joule (C) 0.4 joule
(D) 10 joule
- In fusion the percentage of mass converted into energy is about
(A) 0.01% (B) 0.1% (C) 1% (D) 10 %

20. An electron is accelerated from rest by the application of a potential difference of v volts. What is the percentage change in its de Broglie wavelength for a 1% change in V ?
 (A) 0.5% decrease (B) 1% increase
 (C) 1% decrease (D) 0.25% increase
21. The coordinates of the point on the parabola $y^2 = 8x$, which is at minimum distance from the circle $x^2 + y^2 + 62 = 1$ are
 (A) (2,-4) (B) (18, -12) (C) (2,4)
 (D) None of these
22. The area in square units of the region bounded by the curve x^2y , the line $x = 2$ and x -axis is
 (A) 1 (B) 23 (C) 43 (D) 83
23. The 4th term in the expansion of $x^{11}5^x$, $x > 0$, is
 (A) Independent of x (B) positive (C) negative
 (D) the only middle term
24. If the coefficient of r th term in the expansion of $(1+x)^{20}$ = coefficient of $(r + 2)$ th term, then r equals
 (A) 12 (B) 8 (C) 10 (D) 9
25. If $x, y \in B$ (a Boolean algebra) then the dual of the statement $x + [y' + x].y]' = 1$
 (A) $x' + (y + x').y' = 0$ (B) $x.[(y'.x) + y]' = 0$
 (C) $x'.((y.x') + y') = 0$ (D) None of these
26. Let $R = \{(1,3), (4,2), (2,4), (2,3), (3,1)\}$ be a relation on the set $A = \{1,2,3,4\}$. Then the relation R is
 (A) a function (B) transitive
 (C) not symmetric (D) reflexive
27. Let A_1 be the area of the parabola $y^2 = 4ax$ lying between vertex and latus rectum and A_2 be the area between latus rectum and double ordinate $x = 2a$. Then A_1/A_2
 (A) $22-1$ (B) $(2^2+1)/7$ (C) $(2^2-1)/7$ (D) 2
28. solution of $\sin x \cos y \, dy + \cos x \sin y \, dx$ is
 (A) $\cos x + y = k$ (B) $\sin x + y = k$ (C) $\sin x \sin y = k$
 (D) $\sin x - \sin y = k$
29. Let PQ and RS be tangents at the extremities of the diameter PR of a circle of radius r . If PS and RQ intersect at a point X on the circumference of the circle, then $2r$ equals
 (A) $PQRS$ (B) $PQRS^2$ (C) $2PQRS$
 (D) PQ^2RS^2
10. The equation $|x-2| + |x-9| = 7$ has solution if
 (A) $x=2$ (B) $x=9$ (C) $x \geq 9$
 (D) $2 \leq x \leq 9$

Keys

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



Andromeda Lecture Theatre



Gymnasium



Horse Riding

IMPORTANT DATES

S.No.	Details	Dates
1	Last Date for Issue of HITSEEE Application form	20 th April 2018
2	Last Date for Submission of Filled in Application form	20 th April 2018
3	Online Entrance Exam Dates (Chennai Centres)	29 th April to 3 rd May 2018
4	Online Entrance Exam Dates (Other Centres)	29 th & 30 th April 2018
5	Publication of Rank list	10 th May 2018
6	Counselling Dates	16 th May - 26 th May 2018

ONLINE EXAM CENTRES

1.	Port Blair	Andamann & Nicobar	39.	Quilon	Kerala	
2.	Anantapur	Andra pradesh	40.	Trivandram	Madhya Pradesh	
3.	Guntur		41.	Bhopal		
4.	Nellore		42.	Gwalior		
5.	Tirupati		43.	Indore	Maharastra	
6.	Vijayawada		44.	Mumbai		
7.	Godavari		45.	Pune	Manipur	
8.	Ongole		46.	Imphal		
9.	Kurnool		47.	Shillong	Meghalaya	
10.	Kakinada		48.	Kohima	Nagaland	
11.	Cuddapah		49.	Bhubaneswar	Orissa	
12.	Chittoor		50.	Puducherry	Puducherry	
13.	Krishna		51.	Amristar	Punjab	
14.	Vizag		52.	Ludiana		
15.	Guwahati		Assam	53.	Jaipur	Rajasthan
16.	Dibrugarh	17.	Patna	54.	Kota	
18.	Muzaffarpur	18.	Muzaffarpur	55.	Udaipur	
19.	Chandigarh	Chandigarh	56.	a) Chennai I (Guindy) b) Chennai II (Padur)	Tamilnadu	
20.	Delhi	Delhi	57.	Coimbatore		
21.	Ahemdabad	Gujarat	58.	Trichy		
22.	Faridabad	Haryana	59.	Salem		
23.	Shimla	Himachal Pradesh	60.	Madurai		
24.	Srinagar	Jammu & Kashmir	61.	Tirunelveli		
25.	Ranchi	Jharkhand	62.	Cuddalore		
26.	Jamshedpur	Karnataka	63.	Thoothukudi		
27.	Bengaluru		64.	Villipuram		
28.	Managalore		65.	Thanjore		
29.	Mysore	Kerala	66.	Vellore		
30.	Kochi		67.	Nagercoil		
31.	Kozhikode		68.	Hyderabad	Telangana	
32.	Kottayam		69.	Nizamabad		
33.	Patanamthitta		70.	Warangal		
34.	Malapuram		Uttar Pradesh	71.	Allahabad	
35.	Wayanad			72.	Kanpur	
36.	Kasaragod			73.	Lucknow	
37.	Thrissur		West Bengal	74.	Kolkatta	
38.	Palakad	75.		Siliguri		

OTHER PROGRAMMES OFFERED AT HITS

SCHOOL OF ARTS / APPLIED SCIENCES /

HUMANITIES

BA(3yrs)

Economics

BBA(3yrs)

General

Travel & Tourism Management

BCA(3yrs)

General

Database Systems

Multimedia & Animation

B.Com(3yrs)

General

Banking Management

B.LLS: Library Information Science

B.Sc(3yrs):

Aircraft Maintenance Engg.

Avionics

Anesthesia Technology

Cardiovascular Technology

Fashion Design

Food Technology

Perfusion Technology

Visual Communication

M.Sc.: Chemistry / Material Sciences

MA: English Language Communication

MCA(3yrs):

Regular

Big Data Analytics

Cloud Computing

EVENING COURSES:

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

MARCH(3yrs)

(General & Housing)

M.TECH.

Aeronautical Engineering

Avionics

Automobile Engineering

Thermal Engineering

Power Systems Engineering

Construction Engineering & Management

Computer Science & Engineering

Information Technology

SCHOOL OF ARCHITECTURE

B.ARCH (5 yrs)

MARCH(3 yrs) (General & Housing)

M. PLAN (2 yrs)

SCHOOL OF ENGINEERING & TECHNOLOGY

M.TECH COURSES (Full time 2 yrs)

Aeronautical Engineering

Aircraft Maintenance Engineering

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 with IBM (Business Analytics & Optimization, Banking, Financial Services & Insurance)

Engineering Design

Environmental Engineering

Mechanical Engineering

Power Electronics and Drives

Refrigeration and Air-Conditioning

Robotics & Control

Structural Engineering

Thermal Engineering

Information Technology

Information Technology (Ethical Hacking)

SCHOOL OF MANAGEMENT

MBA(Full time - 2yrs):

Aviation Management

Media & Entertainment

Hospitality Management

Defence Technology Management

Sports Management

Regular (Specialisation in Finance / Marketing / Human Resources / Systems)

M.Tech. (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 on Campus



Founder's Block



Jupiter Hostel (International Hostel)

HINDUSTAN
UNIVERSITY



HINDUSTAN
INSTITUTE OF TECHNOLOGY & SCIENCE
CHENNAI



HELP DESK

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