



One of the largest AICTE approved Institution in India.

Haider

Institute of Technology and Management

Where your ambition meets excellence.

Run by Al Almaas
Haider Charitable Trust

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Haider

Institute of Technology and Management

About us

Haider Institute of Technology and Management (HITM) is a modern educational institution focused on providing high quality technical and professional education. With a strong emphasis on academic standards, innovation, and ethical values, the institute is committed to developing capable engineers, managers, and future leaders. Founded with the objective of aligning education with industry needs, HITM offers an engaging academic environment supported by up-to-date infrastructure, advanced laboratories, and a curriculum designed to meet current professional demands. Influenced by the purpose-driven vision of ZHAS IAS Academy, HITM extends its role beyond regular academics by guiding students preparing for competitive examinations, including Civil Services, ensuring their comprehensive development. At HITM, education is not limited to classroom theory; instead, it focuses on practical learning, logical reasoning, creativity, and problem-solving skills that help students confidently address real-life situations.

The institute promotes a learning culture where students are encouraged to think independently, try new ideas, and learn from experience without hesitation. With dedicated mentorship, continuous skill development programs, and opportunities for lifelong learning, HITM equips students to thrive in a highly competitive global environment. Success at HITM is defined not only by academic excellence, but also by the growth of self-confidence, ethical values, leadership abilities, and a continuous desire to learn.



Vision

To become a center of excellence in technical and professional education, producing globally competent, ethically strong, and socially responsible professionals.



Mission

- To provide high-quality education with modern infrastructure and experienced faculty
- To promote innovation, research, and industry collaboration
- To develop skilled professionals with strong ethical values
- To empower students from all backgrounds to achieve their full potential

CORE VALUES



Integrity &
Transparency



Excellence in
Education



Opportunity



Innovation &
Research



Inclusivity &
Equal Opportunity



Discipline &
Professionalism

CHAIRMAN'S MESSAGE

At Haider Institute of Technology and Management (HITM), our mission goes beyond traditional schooling are dedicated to cultivating an ecosystem where academic rigor meets industrial relevance. In an era defined by rapid technological shifts, we believe that education must be as dynamic as the world around us.



Empowering Minds and Engineering Futures



At Haider Institute of Technology and Management (HITM), our mission goes beyond traditional schooling; we are dedicated to cultivating an ecosystem where academic rigor meets industrial relevance. In an era defined by rapid technological shifts, we believe that education must be as dynamic as the world around us.

Bridging the Gap: Innovation & Skill



Our AICTE-approved programs are meticulously designed to transform students into industry-ready professionals. We don't just teach theory; we foster a culture of innovation, hands-on training, and adaptability. At HITM, we bridge the gap between the classroom and the real world, ensuring our graduates are not just job-seekers, but problem-solvers.

Placement & Professional Excellence



Career readiness is at the heart of everything we do. Through strategic industry partnerships, intensive internship modules, and dedicated placement cells, we provide our students with the competitive edge required to excel in the global marketplace.

A Legacy of Social Responsibility



We believe that true leadership is defined by service. Our commitment to Jharkhand's youth is reflected in our social initiatives, such as providing free IAS/JPSC coaching for the underprivileged. Our foundation is built on resilience and humanity—exemplified by our self-funded humanitarian efforts during the COVID-19 pandemic, where we stood by our community in its toughest hour.

Building a Brighter Jharkhand



With world-class infrastructure and a faculty of distinguished experts, we are proud to nurture the local talent of Jharkhand, empowering them to achieve global success. We invite you to become a part of HITM, where your ambition meets our excellence.

Together, let's build a future that is both successful and meaningful.

A handwritten signature in blue ink, reading "Mr. Anisuddin Haider".

Mohammad Anisuddin Haider

Chairman

Haider Institute of Technology and Management (HITM)



Why join Haider Institute of Technology and Management?

1. **Industry-Focused Education:** Curriculum aligned with real-world industry demands.
2. **Strong Focus on AI and Future Technologies:** Preparing students for tomorrow's careers.
3. **Experienced Faculty & Mentorship:** Guidance beyond academics.
4. **Modern Infrastructure & Labs:** Advanced labs and smart classrooms.
5. **Personality & Skill Development:** Communication, leadership, and interview skills.
6. **Affordable & Inclusive Education:** Quality education for all backgrounds.
7. **Career Support & Placement Guidance:** Internships and placement training.
8. **Focus on Competitive Exams:** UPSC, BPSC, and government job preparation.
9. **Value-Based Education:** Ethics, confidence, and leadership.
10. **Vision-Driven Institution:** Transforming Technical education in Jharkhand.

COURSES OFFERED

All Courses are approved by AICTE

UG COURSES

1. B. TECH IN COMPUTER SCIENCE & ENGINEERING
2. B. TECH IN DATA SCIENCE
3. B. TECH IN ARTIFICIAL INTELLIGENCE
4. B. TECH IN ELECTRICAL & ELECTRONICS ENGINEERING
5. B. TECH IN MECHANICAL ENGINEERING
6. B. TECH IN CIVIL ENGINEERING
7. BACHELOR OF BUSINESS ADMINISTRATION (BBA)
8. BACHELOR OF COMPUTER APPLICATIONS (BCA)

PG COURSES

1. MASTER OF BUSINESS ADMINISTRATION (MBA)
2. MASTER OF COMPUTER APPLICATIONS (MCA)

DIPLOMA COURSES

1. DIPLOMA IN COMPUTER SCIENCE & ENGINEERING
2. DIPLOMA IN DATA SCIENCE
3. DIPLOMA IN ARTIFICIAL INTELLIGENCE
4. DIPLOMA IN MECHANICAL ENGINEERING
5. DIPLOMA IN CIVIL ENGINEERING
6. DIPLOMA IN ELECTRICAL & ELECTRONICS ENGG.

LIST OF DOCUMENTS REQUIRED AT THE TIME OF ADMISSION AS PER PROGRAMME

(Self attested copies of relevant documents/certificates)

1. Admit Card (Matriculation),
2. Marksheet (Matriculation),
3. Passing Certificate (Matriculation),
4. Admit Card (Intermediate),
5. Marksheet (Intermediate),
6. Passing Certificate (Intermediate),
7. Marksheet (Graduation),
8. Passing Certificate (Graduation),
9. Migration Certificate,
10. Character Certificate,
11. School/College Leaving Certificate / T.C.,
12. Diploma Certificate (For D. to D),
13. Score Card J.C.E.C.E.B./J.E.E. (B.Tech/BCA/BBA),
14. Caste Certificate (if Required),
15. Residential Certificate (if Required),
16. Aadhar Card (Student & Parents),
17. 4 Copies of Passport Size Colour Photo

About Courses

B.Tech in Computer Science and Engineering

The B.Tech in Computer Science and Engineering course is designed to develop students' expertise in programming, software technologies, artificial intelligence, data analytics, networking, and other advanced computing fields, helping them prepare for excellent career opportunities in the technology sector.

Diploma in Computer Science and Engineering

The Diploma in Computer Science and Engineering course focuses on practical learning and technical skills in areas such as coding, web technologies, database systems, computer hardware, and networking, enabling students to pursue professional careers or continue higher education in engineering.



B.Tech in Data Science

The B.Tech in Data Science course offers comprehensive learning in areas such as data analysis, artificial intelligence, machine learning, big data, and statistical techniques, helping students develop the skills required for careers in modern technology and analytics industries.

Diploma in Data Science

The Diploma in Data Science course emphasizes hands-on and career-focused learning in data analytics, programming, data visualization, database systems, and machine learning basics, preparing students for employment opportunities and advanced studies in the field of data science.



About Courses

B.Tech in Artificial Intelligence

The B.Tech in Artificial Intelligence course provides students with comprehensive knowledge of machine learning, intelligent computing, robotics, deep learning, and data-driven technologies, helping them prepare for dynamic careers in the field of modern digital innovation.

Diploma in Artificial Intelligence

The Diploma in Artificial Intelligence course offers practical and application-based training in AI concepts, programming, automation, data processing, and machine learning techniques, supporting students in developing industry-ready skills and opportunities for further studies.



B.Tech in Electrical and Electronics Engineering

The B.Tech in Electrical and Electronics Engineering course is designed to build strong technical expertise in electrical networks, electronic devices, power technology, automation, control engineering, and sustainable energy systems, helping students prepare for rewarding careers in industry and technology.

Diploma in Electrical and Electronics Engineering

The Diploma in Electrical and Electronics Engineering course emphasizes hands-on learning and technical training in electrical installations, electronic systems, power distribution, circuit design, maintenance, and industrial automation, supporting students in pursuing professional careers and advanced education opportunities.

ELECTRICAL LAB - MODIFIED DESIGN

ROOM SIZE
7.35 m (Width) x 9.45 m (Length)

EQUIPMENT PROVIDED

- Electrical Machines Trainer
- Basic Electrical Circuit Trainer
- DC Shunt Motor
- 3 Phase Supply Panel
- Meters (Ammeter, Voltmeter, Wattmeter)
- MCBs and Safety Devices
- Workbenches with Panel Board
- Instructor Desk & Chair
- Whiteboard / Chalkboard
- Safety Instruction Board

LIGHTING PLAN

- LED Panel Lights: 12 Nos (60W)
- LED Strip Lights (Cove): Around perimeter
- Wall Spot Lights: 4 Nos
- Natural Light: 2 Windows (Each Side)

FAN & AC PLAN

- Ceiling Fans: 5 Nos (1200mm. Speed)
- AC: 1 No Cassette AC (2.5 Tons) centrally placed

FALSE CEILING DESIGN

- POP False Ceiling with modern layout
- Cove lighting with LED strip
- Coordinated cassette AC fitting
- Recessed LED panel & spot lights

FLOOR PLAN (Top View)
9.45 m
7.35 m

FALSE CEILING & SERVICES PLAN (Top View)

About Courses

B.Tech in Mechanical Engineering

The B.Tech in Mechanical Engineering course equips students with strong fundamentals in machine design, manufacturing processes, thermal systems, robotics, automation, and industrial engineering, preparing them for diverse career opportunities in core engineering sectors and modern industries.

Diploma in Mechanical Engineering

The Diploma in Mechanical Engineering course provides practical training in machine tools, production techniques, CAD/CAM, welding, maintenance, and manufacturing processes, enabling students to gain technical skills for industry jobs and further studies in engineering.



B.Tech in Civil Engineering

The B.Tech in Civil Engineering course provides students with strong academic and technical knowledge in structural design, construction methods, surveying, geotechnical studies, transportation systems, and environmental engineering, preparing them for careers in infrastructure development and the construction industry.

Diploma in Civil Engineering

The Diploma in Civil Engineering course emphasizes practical training in construction practices, surveying, building planning, estimation, quantity surveying, and material testing, helping students gain essential skills for employment and further studies in civil engineering.



About Courses

Bachelor of Business Administration (BBA)

The BBA program aims to build strong managerial, leadership, and entrepreneurial abilities in students by providing a solid understanding of business management, finance, marketing, human resources, and organizational behavior, preparing them for successful careers in the corporate and business sectors.

Bachelor of Computer Applications (BCA)

The BCA program offers students a solid foundation in computer science, programming, software development, database systems, and web technologies, helping them prepare for careers in the IT industry as well as higher studies in computer applications.

Master of Business Administration (MBA)

The MBA program focuses on enhancing advanced managerial, leadership, and strategic decision-making abilities in students by providing strong knowledge of finance, marketing, human resources, operations, and business analytics, preparing them for leadership positions in the corporate sector and business management careers.

Master of Computer Applications (MCA)

The MCA program offers advanced study in computer science, software development, programming, database systems, cloud computing, and modern technologies, equipping students for higher-level technical positions in the IT industry as well as opportunities in research and development.



Physics Department

The Physics Department aims to build a strong understanding of fundamental physics concepts through effective teaching, practical laboratory work, and research-based learning, helping students develop analytical thinking, problem-solving abilities, and scientific skills for higher education and various career paths.



Chemistry Department

The Chemistry Department focuses on building a strong understanding of chemical sciences through effective teaching, laboratory practice, and research-oriented learning, helping students develop scientific knowledge, analytical thinking, and practical skills for higher education and career opportunities in science and industry.



Course in Detail

UNDERGRADUATE B.Tech Programme



**4 Years
(8 Semesters)**

Computer Science | Civil | Mechanical |
EEE | AI & DS

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000

Semester Fee	B.Tech (Computer Science, AI & DS)	B.Tech (Civil/Mechanical/EEE)
Semester I	65000	55000
Semester II	65000	55000
Semester III	65000	55000
Semester IV	65000	55000
Semester V	65000	55000
Semester VI	65000	55000
Semester VII	65000	55000
Semester VIII	65000	55000
Total Course Fees	545000 Hostel and Transport Charges Extra	465000 Hostel and Transport Charges Extra

Eligibility Criteria

B. Tech

Candidate should have passed 10+2 or equivalent examination and has obtained 45% (General Category) and 40% (Reserved Category) in PCM (Physics, Chemistry and Mathematics).

B. Tech. (Lateral Entry)

Passed Diploma examination from an AICTE approved institution, with at least 50% marks (45% in case of candidates belonging to reserved category) in appropriate branch of Engineering/Technology. Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject. Provided that in case of students belonging to B.Sc. stream, shall clear the subjects of Engineering Graphics / Engineering Drawing and Engineering Mechanics of the first year engineering program along with the second year subjects. Provided further that, the students belonging to B.Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.



Course in Detail

UNDERGRADUATE BCA Programme

Software Development



**3 Years
(6 Semesters)**

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000

Semester Fee	Amount
Semester I	50000
Semester II	50000
Semester III	50000
Semester IV	50000
Semester V	50000
Semester VI	50000
Total Course Fees	325000
	Hostel and Transport Charges Extra

Eligibility Criteria

Minimum qualification for admission is passing 10+2 with minimum 45% marks. Passed 10+2 with any stream.

POSTGRADUATE MCA Programme

Advanced IT Technologies



**2 Years
(4 Semesters)**

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000

Semester Fee	Amount
Semester I	60000
Semester II	60000
Semester III	60000
Semester IV	60000
Total Course Fees	265000
	Hostel and Transport Charges Extra

Eligibility Criteria

Recognized Bachelor's Degree of minimum 3 years duration. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying Examination.



Course in Detail

DIPLOMA

Diploma (Polytechnic)

Civil | Mechanical | EEE | CSE



**3 Years
(6 Semesters)**

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000
Semester Fee	
Amount	
Semester I	35000
Semester II	35000
Semester III	35000
Semester IV	35000
Semester V	35000
Semester VI	35000
Total Course Fees	235000
Hostel and Transport Charges Extra	

Eligibility Criteria

Minimum qualification for admission is passing SSC/10TH Std./Matric/ Equivalent examinations with minimum 35% marks in Science and Maths Subjects

POSTGRADUATE

MBA Programme

Finance | Marketing | HR | IT



**2 Years
(4 Semesters)**

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000
Semester Fee	
Amount	
Semester I	85000
Semester II	85000
Semester III	85000
Semester IV	85000
Total Course Fees	365000
Hostel and Transport Charges Extra	

Eligibility Criteria

Recognized Bachelor's Degree of minimum 3 years duration. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying Examination.



Course in Detail

UNDERGRADUATE BBA Programme

Management Essentials



**3 Years
(6 Semesters)**

Fees	Amount
Registration Fee	10000
Others Fee	10000
Caution Money (Refundable)	5000

Semester Fee	Amount
Semester I	50000
Semester II	50000
Semester III	50000
Semester IV	50000
Semester V	50000
Semester VI	50000
Total Course Fees	325000
	Hostel and Transport Charges Extra

Eligibility Criteria

Minimum qualification for admission is passed in 10+2 with minimum 45% marks. Passed 10+2 with any stream.

SCHOLARSHIP POLICY

Merit-Based Scholarship

- 100% Scholarship: Awarded to students who secure 99% or above marks in their qualifying examination in any program.
- 50% Scholarship: Awarded to students who secure 90% to 95% marks in their qualifying examination in any program.
- 20% Scholarship: Awarded to all female students enrolled in any program who secure more than 80% marks in their qualifying examination.

Domicile-Based Scholarship

- 10% Scholarship: Provided to students having a domicile of Jharkhand and enrolled in any program. However, students availing a merit-based scholarship will not be eligible for a domicile-based scholarship.

Scholarship for Wards/Dependents of Army Personnel

- Wards/Dependents of Army personnel are eligible for special scholarships:
- Boys: 20% of semester fees
- Girls: 30% of semester fees
- Applicable for one year only

Important Notes

- The 100% and 50% tuition fee scholarships are applicable only for the first year of the respective program. From the second year onwards, eligible students will receive a 20% rebate on tuition fees.
- The scholarship benefit will be discontinued if a student is found guilty of disciplinary action or fails any semester examination.

Identity Card



- Students are provided online access to download and print their Identity Card through the interface available in their respective departments after confirmation of admission. No fee shall be charged for the same. Students may also laminate the printed Identity Card. The authenticity of the Identity Card can be verified through the interface available on the website.
- The Identity Card shall remain valid for the duration of the programme in which the student has taken admission, as specified by the college/institution.
- Students must carry their Identity Card at all times while present on the College/Institution campus, Examination Centre, or any other location specified by the college/institution, and shall produce the same whenever required.

E-Learning Material



- E-Learning Material shall be made available to the students through the website after allotment of the Registration Number or commencement of the programme.
- Facilitation and academic support for studies shall be provided by the college/institution through online mode.

Award of Degree



- The Degree shall be awarded only to those students who successfully complete all courses of the programme with the prescribed minimum grades/ marks/ credits within the maximum duration specified by the college/institution for the respective programme.
- The Degree shall be awarded only after successful completion of the programme and on/after the convocation. However, students may obtain a Provisional Degree earlier by depositing the prescribed fee either in person at the college/institution campus or through online mode for dispatch of the document.
- Students may apply for and collect their Certificate(s) after declaration of the result either in person from the college/institution campus or by submitting an online request for dispatch of the said documents.

general admission guidelines

- Information published by the college/institution in the Prospectus, website, advertisements, or through any other mode shall be read in conjunction with all supplements, updates, rectifications, clarifications, corrigenda, notices, and other notifications issued from time to time. Applicants and all concerned persons are advised to ensure that they are aware of the latest information before applying for admission or for any other purpose whatsoever.
- Any degree/diploma obtained from a University/College/Institution etc. approved by the All India Council for Technical Education (AICTE), New Delhi, Government of India, or any other concerned apex body as applicable, shall be considered for admission to the College/Institution. In case any degree/diploma obtained is not approved/recognized by AICTE or any other concerned apex body as mentioned above, the result of the entrance test or interview (if applicable) and admission, if granted, shall stand cancelled and the applicant shall have no claim whatsoever against the College/Institution. Fee and other charges, including the amount paid for provisional registration, if any, shall stand forfeited and the candidate shall further be liable to pay the fee and other charges for the remaining/entire duration of the programme.
- Applicants shall be required to produce original certificates/documents or such other documents as may be prescribed during the admission process and thereafter, as and when instructed by the college/institution.
- Original certificates/documents submitted by the applicant shall normally be returned after verification. However, the college/institution may retain the original documents, if required, for verification from the concerned Board/Council/University or issuing authority.
- If, at any stage of verification or otherwise, an applicant is found ineligible for admission, or for any Eligibility Test/Entrance Test/GD/Interview, wherever applicable, the candidature and admission, if granted, shall stand cancelled and the matter may be referred to the appropriate authority as per law. If such discrepancies remain undetected during the admission process but are discovered in subsequent semesters/years, the disqualification shall take effect retrospectively. In such cases, the applicant shall have no claim whatsoever against the college/institution. Any fee or charges paid by the candidate, including provisional registration fee, shall stand forfeited, and the candidate may also be liable to pay the fee and other charges for the remaining/entire duration of the programme. The verification process, including authentication from the issuing authority, may take one year or more after commencement of the academic session. Therefore, students are advised to ensure their eligibility before taking admission.
- In case an applicant fails to produce proof of fulfillment of the prescribed eligibility criteria or any other document required by the college/institution, or fails to submit original documents for verification within the stipulated date(s), he/she shall not be considered eligible for admission. Any admission granted under such circumstances shall stand cancelled, and the applicant shall have no claim whatsoever against the college/institution. Any fee or other charges paid by the candidate, including provisional registration fee, shall stand forfeited, and the candidate may further be liable to pay the fee and other charges for the remaining/entire duration of the programme.



ADVISORY COUNCIL



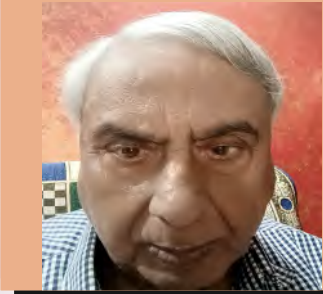
Md. Shakeel Akhter (IPS)

Tamil Nadu Cadre
State Chief Information Commissioner, Tamil Nadu (Retd. DGP, CBCID, Tamil Nadu)



Md Noman Ali

Retired Principal District Judge
Hazaribagh



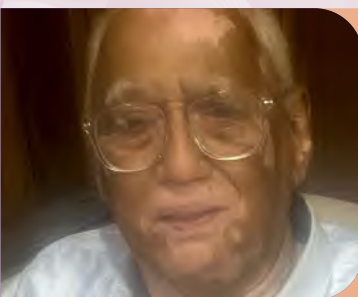
Prof. (Dr.) A. A. Khan

Ex Vice Chancellor
Ranchi University, Ranchi



Prof. (Dr.) M. Basheer Ahmed Khan

Director, MSU Academy, Hyderabad
Former Vice-Chancellor, Sido Kanhu Murmu University, Dumka
Dumka (Jharkhand), Former President, Middle East University, UAE
Former Director, Center for Tourism Studies, Pondicherry Central University,
Former Head, Department of Management Studies, Pondicherry Central University,
Former Dean, School of Management studies, Pondicherry University, Former Advisor to the
Chancellor and Member Executive Council, Integral University, Lucknow,
Life Member of the Senate of SKM University, Dumka



Prof. (Dr.) Firoz Ahmad

Ex Vice Chancellor
NPU Daltonganj, Palamu

ADVISORY COUNCIL



Prof. (Dr.) Khursheed Alam

Executive Chairman, Academy for Advanced Studies and Training UK International Limited, Middlesex University, London, United Kingdom



Mr Najeed Ahmed Khan

New York University Stern School Of Business, Former Principal Director, Ericsson, USA



Prof. (Dr.) T. J. Kamalanabhan

IIT, CHENNAI
Department of Management Studies



Prof. (Dr.) Mohd Zaheer Khan Yusufzai

Professor
Department of Mechanical Engineering,
IIT (BHU)

ADVISORY COUNCIL



Prof. (Dr.) Mohammad Jawed

Professor, Department of Civil Engineering,
IIT (Guwahati)



Prof. (Dr.) Rakesh Kumar Misra

Professor Department of Electrical Engineering,
IIT (BHU)



Prof. (Dr.) Shashank Awasthi

Dean Strategy, G L Bajaj Institute of Technology
and Management, Greater Noida, Vice-Chair,
IEEE India Council.



Prof. (Dr.) Aqueel Syed

Director, HRDC,
Integral University

Facilities



HOSTEL FACILITY

Secure, clean, and separate hostels for boys and girls with 24/7 security and wardens support.



TRANSPORT

Own fleet of buses connecting all major points of Ranchi for safe and timely commute.



WI-FI ENABLED CAMPUS

High-speed internet connectivity across the campus for research and academic needs.



SEMINAR HALL

A state-of-the-art seminar hall is designed for academic lectures, meetings, presentations, training sessions, cultural events, seminars, and technical workshops.



CAFETERIA

A modern, hygienic cafeteria serving nutritious meals and a variety of snacks.



LIBRARY

Fully equipped modern laboratories along with a comprehensive digital library

Equipped with modern infrastructure and student-centric amenities, the institute offers a well-rounded campus experience. Comfortable hostel facilities provide a safe and homely environment for students, while an efficient transport system ensures easy connectivity from nearby areas. The campus is fully Wi-Fi enabled, supporting seamless digital learning and research. A spacious auditorium hosts academic events, seminars, and cultural programs, fostering creativity and interaction. Advanced laboratories are designed to provide hands-on practical experience across disciplines, complemented by a well-stocked library with extensive academic resources and digital access. The on-campus cafeteria offers hygienic and affordable food options, creating a vibrant space for relaxation and social engagement.



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Run by Al Almaas Haider Charitable Trust



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