



ज़ाकिर हुसैन कॉलेज ऑफ़
इंजीनियरिंग एंड टेक्नोलॉजी
अलीगढ़ मुस्लिम विश्वविद्यालय,
अलीगढ़ - 202002

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Ext. 1902/1903

Zakir Husain College of
Engineering & Technology
Aligarh Muslim University,
Aligarh - 202002.

Email.: principal_zhcet@amu.ac.in

ذاکر حسین کالج آف انجینئرنگ اینڈ ٹیکنالوجی

علیگرہ مسلم یونیورسٹی، علیگرہ

Email.: principal_zhcet@yahoo.com

پرو. ام. موزمیل
پراچاری

Prof. M. Muzammil
B. Sc. Engg. (AMU), M. Sc. Engg. (AMU),
Ph. D. (AMU Aligarh)
PRINCIPAL

پروفیسر محمد مزمیل
پرنسپل

Dated: 06.08.2026

D. No. 350 / PEC

Dated 66/08/2026

Dear Sir/Madam,

It gives me immense pleasure to inform you that Zakir Husain College of Engineering & Technology (ZHCET), Aligarh Muslim University, is organizing an International Conference "ZHCON 2026" on 31st October 2026.

The conference is intended to provide a platform for academicians, researchers, industry professionals, and students to exchange knowledge, share research findings, and discuss contemporary developments in the field.

In this connection, I request you to kindly extend your support by displaying the enclosed conference poster on the notice boards or other suitable locations in your esteemed institution. I would also appreciate it if the information could be disseminated among your faculty members, researchers, and students to encourage their participation in the conference.

Your kind cooperation in promoting this academic event will be greatly appreciated and will contribute significantly to its success.

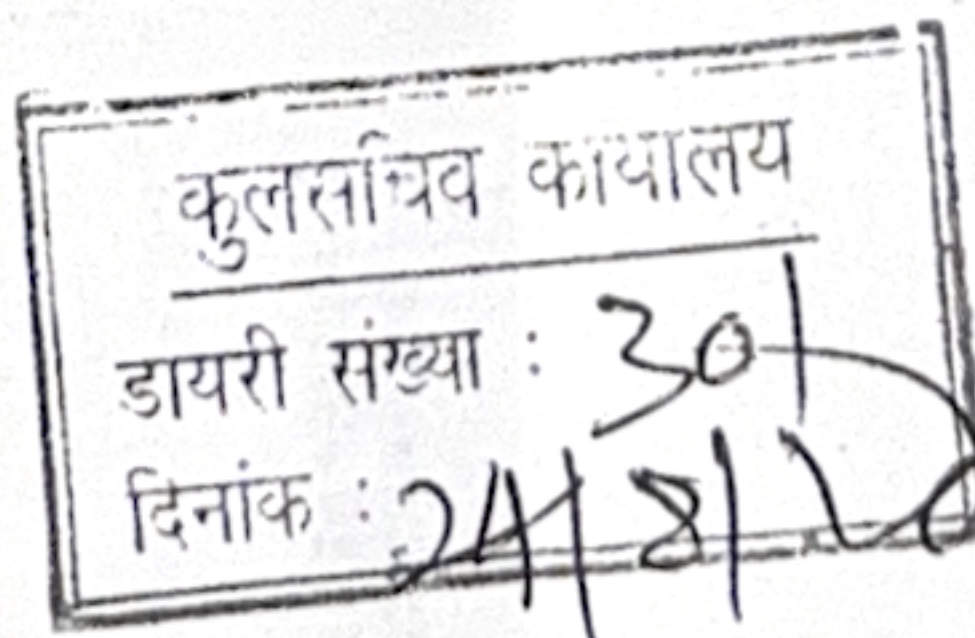
Thank you for your support. I look forward to your positive response.

Yours sincerely,

M. Muzammil

(Prof. M. Muzammil)
Principal

Principal, Zakir Husain College of Engg. & Tech
پرنسپل، ذاکر حسین کالج آف انجینئرنگ اینڈ ٹیکنالوجی
Aligarh Muslim University, Aligarh-202002 (India)



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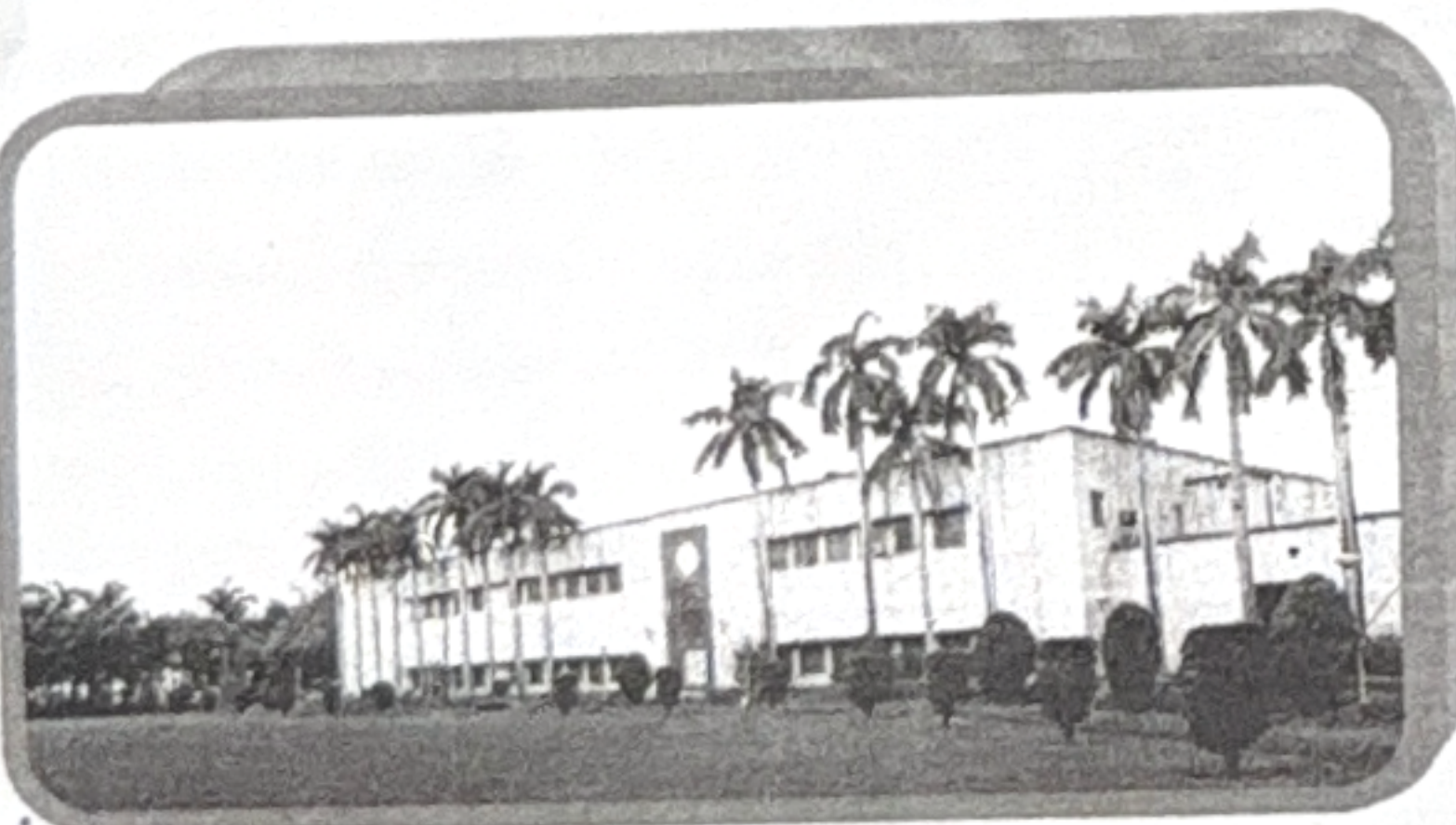
About The University

Aligarh Muslim University was established in 1920, an outcome of the Muhammadan Anglo-Oriental College founded by Sir Syed Ahmad Khan in 1877, is one of the leading institutions of higher education in India. AMU, covering an area of 1,155 acres, has 13 faculties, 117 departments, 3 academies, and 21 centres and institutes, holding a total of more than 300 academic programmes for approximately 37,000 students. One of the key characteristics of the University is its fully residential nature, which creates a rich academic, cultural and intellectual environment with 20 halls of residence with approximately 80 hostels, serving a large and diverse student body. AMU is home to iconic landmarks such as the Maulana Azad Library, Sir Syed House Museum, Stratchey Hall and Bab-e-Syed. The University strives to maintain the ideals of scholarship, diversity, and social responsibility that he championed. The University is A+ (NAAC) and MDRA India today/3rd position. As per NIRF 2024 the university ranked among Top Ten Indian Universities, with 8th position as a university and 16th as Overall. AMU is ranked 5th among the Best Indian University in US News & World Report 2025.

About ZHCET

Established in 1935, the Zakir Husain College of Engineering and Technology (ZHCET), Aligarh Muslim University (AMU), Aligarh, is one of India's premier engineering institutions. Named after Dr. Zakir Husain, the former President of India, the college has a distinguished legacy of excellence in engineering education, research, and innovation.

ZHCET offers undergraduate, postgraduate, and doctoral programmes across various engineering disciplines and has consistently contributed to technological advancement and nation-building. The college is committed to fostering interdisciplinary research, industry-academia collaboration, and sustainable technological solutions for societal development.



About the Conference

Sustainability now is a worldwide reality and needs solutions that are innovative and interdisciplinary, focusing on challenges related to climate change, resource depletion, urbanization, energy transition and environmental degradation. Design, engineering, and architecture are key contributors to the creation of technologies and systems that drive sustainability, economic development, and social health. The One-Day International Conference on Sustainability Design Engineering and Architecture (SDEA-2026) is designed to bring together various stakeholders from academia, research, industry, government, and student communities to share insights, showcase advanced research, and address sustainable development challenges in the design, engineering, and architecture fields. The conference aims to unite different disciplines and promote the development of technologies and practices that support resilient infrastructure, sustainable manufacturing, green energy systems, and climate-responsive built environments.

Themes:

The conference may include, but is not limited to, the following themes and sub-themes.

Architecture: Sustainable Architecture and Climate-Responsive Built Environment.

Chemical Engineering and Food Technology: Sustainable Chemical and Food Engineering for a Circular and Resilient Future.

Civil Engineering: Sustainable Infrastructure and Resilient Urban Development.

Computer Engineering and Artificial Intelligence: Digital Transformation for Sustainable Development.

Electrical Engineering: Sustainable Energy Systems and Smart Grids.

Electronics Engineering: Smart Electronics and Sustainable Technologies.

Mechanical Engineering: Sustainable Manufacturing and Energy-Efficient Mechanical Systems.

Petroleum Studies: Energy Transition and Sustainable Resource Management.

Applied Sciences & Interdisciplinary Research: Engineering, Technology and Sustainability for a Resilient Future

We are ready to support your academic journey

SUSTAINABILITY DESIGN, ENGINEERING AND ARCHITECTURE

ZHCON-2026



31st October 2026

Visit the conference website:
www.zhconamu.com

Contact us:

email:

sdea2026@zhconamu.com

sdeaamu@gmail.com



Organized By

Zakir Husain College of Engineering & Technology

Faculty of Engineering and Technology

Aligarh Muslim University

Uttar Pradesh, India – 202002

Organizing Secretaries

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Department of Architecture

Prof. Sheeba Jilani
Department of Chemical Engineering

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Department of Civil Engineering

Dr. Abdus Samad
Department of Computer Engineering

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Centre for Food Science & Technology

Prof. Rais Ahmad
Department of Applied Chemistry

Prof. Shakeel Khan
Department of Applied Physics

Prof. Nabiullah Khan
Department of Applied Mathematics

Important Dates

Opening of Abstract Submission: 15 July 2026

Last Date for Abstract Submission: 20 August 2026

Notification of Abstract Acceptance: 31 August 2026

Full Paper Submission Deadline: 25 September 2026

Notification of Full Paper Acceptance: 30 September 2026

Early Bird Registration Deadline: 10 October 2026

Regular Registration Deadline: 20 October 2026

CHIEF PATRON

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HON'BLE VICE CHANCELLOR
ALIGARH MUSLIM UNIVERSITY

PATRON

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FACULTY OF ENGINEERING & TECHNOLOGY
ALIGARH MUSLIM UNIVERSITY

PROF. MOHAMMAD MUZAMMIL

PRINCIPAL

ZAKIR HUSAIN COLLEGE OF ENGINEERING
& TECHNOLOGY
ALIGARH MUSLIM UNIVERSITY

CONVENER

PROF. SHARMIN KHAN

DEPARTMENT OF ARCHITECTURE
ALIGARH MUSLIM UNIVERSITY

Registration

The registration is mandatory for all participants. At least one accepted paper must register for the conference and present the registered and presented papers will be considered for publication conference proceedings.

Abstract submission link

<https://forms.gle/3q3Bz3Sv3JWXY5C6>

Registration Fees

Delegates Category	Early Bird Registration		Regular Registration	
	Fee (INR)	Fee (US\$)	Fee (INR)	Fee (US\$)
Student UC/PG	1000	25	1500	35
Research Scholars	2000	40	2500	50
Faculty	2500	80	3000	90
Industrial Professional	4000	125	4500	135
Attendee	800	30	1300	40

Note- The registration fee does not include accommodation, travel expenses, visa charges, and local transportation.

Registration link

<https://forms.gle/ruxKqXiXWM1VWYfBA>

Bank details

Particulars	Details
Name of Account	ZHCETInternational Conference
Name of Bank	Canara Bank
Bank Branch Name	AMU Administrative Block, Lal Diggi, Aligarh
Bank Branch Code	5247
Account Number (A/c No.)	110320276655
IFSC Code	CNRB0005247
MICR Code	202015013
Foreign Exchange / SWIFT Code	CNRBINBBBFD

Fee Payment

