



AKTU 648

BSSITM

BTE 2289

BABU SUNDER SINGH INSTITUTE OF TECHNOLOGY & MANAGEMENT

(Approved By AICTE, Govt. of India & Affiliated to AKTU, BTE Lucknow)

NH-24B, Raebarely Road, Nigohan, Lucknow (U.P.) - 226302

Tel. : +91 7897462222, 7897472222, www.bssitm.com, Email : info@bssitm.com

NOTICE

As per the invitation received from the Dean, UGSE, Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow, regarding the discussion on the proposed First Year B.Tech. Course Structure, Director General and all Heads of Departments are requested to be present in the Conference Hall at 3:00 PM on 18 June 2026 to attend the online meeting.

(Member Secretary, IAC)

**Office of Dean Academic Affairs
BSSITM, Nigohan, Lucknow (U.P.)**

BSSITM/DAA/2025-26/IAC- 104

Date: 18/06/2026

Copy forwarded for information, necessary action and records:

- Hon'ble Chairman for kind information
- Hon'ble Chairperson for kind information
- Director General BSSGI
- Director
- All the hods (CSE, IT, AI&ML, ME, EE, ECE, CE, AGE & ASH)
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(Member Secretary, IAC)



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Ref. No:

Date: 18.06.2026

Attendance

Attendance of meeting Held for Discussion on the proposed B.Tech I year structure headed by Honble V.C, AKTU, Lucknow.

S.NO.	NAME OF FACULTY	DEPARTMENT	SIGNATURE
1	Prof(Dr) KK Singh	Director General	KK Singh 18.06.26
2	Dr. Amit K. Sinha	Dean Acad. Affairs	Amit K Sinha 18/6/26
3	Prof. K. K. Mishra	HOD, APH	K. K. Mishra 18/6/26
4	Er. Hira Singh Yadav	HOD (CSE)	Hira Singh 18/6/26
5	Dr. Sugogita Singh	HOD (IT)	Sugogita Singh 18/6/26
6	Er. Vinay Kumar	DSW & HOD (CE)	Vinay Kumar 18/6/26
7	Er. Sanjay Mishra	HOD (ME)	Sanjay Mishra 18/6/26
8	Dharmendra Singh	HOD (AIML)	Dharmendra Singh 18/6/26
9	Er. Prashant Pandey	HOD EE & EC	Prashant Pandey 18/6/26
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BU SUNDER
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OF
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&
MANAGEMENT



GPS Map Camera



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Bhagwan Pur, Uttar Pradesh,
India 

H23w+jvj, Bhagwan Pur, Uttar Pradesh 226302,
India

Lat 26.553866° Long 81.047701°

Thursday, 18/06/2026 03:02 PM GMT +05:30

Minutes of Meeting

An online interaction session with the Hon'ble Vice-Chancellor and Dean, UGSE, Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow, regarding the proposed First Year B.Tech. Course Structure was attended by all Director General, Dean Academic Affairs and Heads of the Departments in the Conference Hall at 3:00 PM on 18 June 2026.

Following members were present in the meeting :

S. No.	Name	S. No.	Name
1	Prof. (Dr.) K.K. Singh, Special Invitee	6	Er. Hira Singh Yadav, HOD, CSE
2	Dr. Amit Kumar Srivastava, Dean Academic Affairs and Convener	7	Dr. Suyogita Singh, HOD, IT
3	Er. Vishavjeet, HOD, CE	8	Mr. Triresh Tiwari, HOD, ASH
4	Er. Amit Kumar Yadav, HOD, ME	9	Er. Prashant Pandey, HOD, EE & ECE and Member Secretary
5	Dr. Dharmendra Singh, HOD, AIML		

During the meeting following points were discussed and resolved:

Point No. 1. Discussion on the Proposed First Year B.Tech. Course Structure by Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow:

During the discussion, it was noted that the Institute had already submitted its suggestions to the University vide Letter No. BSSITM/Dir/2025-26/20 dated 11.04.2026. The major recommendations forwarded by the Institute were as follows:

1. Physics and Chemistry should be taught in both semesters of the First Year B.Tech. programme.
2. Environmental Science (EVS) should be included in the First Year B.Tech. curriculum.
3. Basic Engineering Graphics should be taught prior to Computer-Aided Engineering Drawing.

During the meeting, the Hon'ble Vice-Chancellor and the Dean, UGSE, informed the participants that Physics and Chemistry would be taught in both semesters and that Environmental Science would also be included in one of the semesters of the First Year B.Tech. programme.

Accordingly, it was observed that the major suggestions submitted by the Institute have been accepted and incorporated in the proposed curriculum framework.

The meeting ended with a vote of thanks to the Chair.

(Member Secretary, IAC)

**Office of Dean Academic Affairs
BSSITM, Nigohan, Lucknow (U.P.)**

BSSITM/DAA/2025-26/IAC- 105

Date: 19/06/2026

Copy forwarded for information, necessary action and records:

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- Director General BSSGI
- Director
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Ref.. BSSITM/DIR/2025-26/20.

Date..11.04.2026

सेवा में,

अधिष्ठाता (UGSE)

डॉ. ए. पी. जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय, लखनऊ

ई-मेल: deanugse@aktu.ac.in

विषय: बी.टेक. पाठ्यक्रम संरचना एवं मूल्यांकन योजना (शैक्षणिक सत्र 2026-27 से लागू) पर सुझाव (Ref. No.: AKTU/DEANUG/2026/839 दिनांक 30-03-2026) के संबंध में,

महोदय,

उपरोक्त विषयक बी.टेक. पाठ्यक्रम संरचना एवं मूल्यांकन योजना के संदर्भ में प्राप्त प्रस्ताव को संस्थान की *Institute Academic Committee* एवं संकाय सदस्यों की बैठक में प्रस्तुत कर विस्तृत एवं गहन विचार-विमर्श किया गया।

समिति के सदस्यों ने अवगत कराया कि प्रस्तावित संरचना विश्वविद्यालय की एक सकारात्मक एवं सराहनीय पहल है, जो प्रगतिशील, उद्योगोन्मुख तथा नई शिक्षा नीति के अनुरूप है। तथापि, छात्रहित को ध्यान में रखते हुए इसमें कुछ आंशिक संशोधन अपेक्षित प्रतीत होते हैं। बैठक में प्राप्त सुझाव एवं उनके औचित्य निम्नवत प्रस्तुत हैं—

1. पूर्व में संचालित संरचना के अंतर्गत विषम-सत्र में *Physics/Chemistry* तथा सम-सत्र में *Chemistry/Physics* विषयों का अध्ययन-अध्यापन एवं मूल्यांकन सुव्यवस्थित रूप से संचालित होता रहा है। इस व्यवस्था के अंतर्गत दोनों सत्रों में *Physics* एवं *Chemistry* की प्रयोगशालाएं, प्रायोगिक कार्य, शिक्षण-प्रशिक्षण तथा शिक्षकों, प्रयोगशाला सहायकों एवं परिचरों की सक्रिय भागीदारी सुनिश्चित रहती थी, जिससे छात्रों के पठन-पाठन एवं ज्ञानवर्धन में निरंतरता बनी रहती थी।

जबकि प्रस्तावित नई संरचना में विषम-सत्र में केवल *Physics* तथा सम-सत्र में केवल *Chemistry* विषय पढ़ाए जाने से प्रयोगशालाओं एवं मानव संसाधनों का समुचित उपयोग नहीं हो पाएगा। इससे एक पूरे सत्र में किसी एक विषय के भौतिक एवं मानव संसाधन निष्क्रिय रह सकते हैं, जो छात्रहित एवं संसाधनों के दृष्टिकोण से उपयुक्त नहीं है। अतः *Physics* एवं *Chemistry* विषयों को सम एवं विषम सत्रों में पढ़ाया जाना सर्वथा उचित प्रतीत होता है।

Cont.

2. इंजीनियरिंग शिक्षा में *Environmental Science/Environment and Ecology* विषय का समावेश न केवल शैक्षणिक दृष्टि से महत्वपूर्ण है, बल्कि यह छात्रों को सतत (Sustainable) विकास के प्रति जागरूक एवं जिम्मेदार इंजीनियर बनने में भी सहायक होता है। अतः पूर्व की भांति इस विषय के अध्ययन-अध्यापन की निरंतरता बनाए रखना समाज एवं छात्रहित में अत्यंत आवश्यक प्रतीत होता है। इस बिंदु पर पुनर्विचार किया जाना अपेक्षित है।

3. इसी प्रकार यह भी विचारणीय है कि Engineering Graphics (Point, Line, Side View, Front View एवं Top View) की मूलभूत समझ विकसित किए बिना प्रथम सेमेस्टर में सीधे Computer-Aided Engineering Drawing का अध्ययन इंटरमीडिएट उत्तीर्ण विद्यार्थियों के लिए असहज एवं जटिल स्थिति उत्पन्न कर सकता है। अतः प्रथम सत्र में Engineering Graphics के विषय के अध्ययन-अध्यापन हेतु संरचना में स्थान दिया जाना छात्रहित में उचित प्रतीत होगा।

अतः निवेदन है कि उपर्युक्त सुझावों पर सहानुभूतिपूर्वक विचार करने का कष्ट करें।

भवदीय

(निदेशक)

DIRECTOR

Babu Sunder Singh

Institute of Technology & Management

NH24B Raibareilly Road, Noida

Lucknow



director . <director.648@aktu.ac.in>

Invitation for Discussion on the Proposed First-Year B.Tech. Course Structure

1 message

Wed, Jun 17, 2026 at 9:50 PM

Dean UGSE, AKTU, Lko <dean.ugse@aktu.ac.in>

To: director@gnindia.dronacharya.info, Director IMS Engineering College <director@imsec.ac.in>, Registrar <registrar.1155@aktu.ac.in>, Director <director.485@aktu.ac.in>, principal srmcem <principal@srmcem.ac.in>, director.gitm@goel.edu.in, Director <director.311@aktu.ac.in>, manoj.bhatnagar@accurate.in, director@reck.ac.in, ravishrajput@reck.ac.in, Director Office GCET <director@galgotiacollege.edu>, director@nitra.ac.in, L U B Pandey BoS Humanities KNIT <drlub.pandey@gmail.com>, Director <director.222@aktu.ac.in>, Registrar <registrar.027@aktu.ac.in>, drsgoyalji@gmail.com, Director <director.363@aktu.ac.in>, Director <director.751@aktu.ac.in>, Director <director.166@aktu.ac.in>, Director <director.064@aktu.ac.in>, Pragati Shukla <pragatishukla@jetlucknow.ac.in>, Director <director.138@aktu.ac.in>, Registrar REC Banda <registrar@recbanda.ac.in>, dir.rrimt@gmail.com, Director <director.004@aktu.ac.in>, Director <director.290@aktu.ac.in>, director@ashokainstitute.com, director <director.648@aktu.ac.in>, United College of Engineering and Research-010 <director.010@aktu.ac.in>, Director <director.423@aktu.ac.in>, sanjaysrivastava <sanjaysrivastava@united.ac.in>, Harish Chandra <harishcu@recsonbhadracharya.ac.in>, Registrar <registrar.384@aktu.ac.in>, director@glbajajgroup.org, Director <director.065@aktu.ac.in>, registrar@mangalmay.org, Director <director.351@aktu.ac.in>, Director <director.216@aktu.ac.in>

Dear Madam/Sir,

The University had recently circulated the proposed First-Year B.Tech. Course Structure for academic deliberations and stakeholder feedback. We sincerely appreciate the valuable observations, suggestions, and comments shared by you regarding the proposed curriculum framework.

In order to have a detailed discussion on the various inputs received and to arrive at a well-considered and academically robust course structure, the University is organizing a consultative online meeting under the chairmanship of the Hon'ble Vice Chancellor, AKTU Lucknow. The Convenors/Co-convenors of various boards of studies and faculty members who have contributed their observations on the proposal are humbly requested to kindly attend the online meeting as per the following details:

Date: 18.06.2026

Time: 03:00 PM

Mode: Online

We look forward to your esteemed presence and active participation in the deliberations.

Thanks & Regards

Prof. Anurag Tripathi

Professor, EED, Institute of Engineering & Technology, Lucknow
Dean - UGSE, Dr. APJ Abdul Kalam Technical University Lucknow
(Formerly Uttar Pradesh Technical University)
U.P.-226021 (India)

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