Curriculum Gap for consideration of BOS : 2025-26

3 messages

Director, MIET <director@miet.ac.in>   Tue, Aug 19, 2025 at 4:20 PM
To: dean.ugse@aktu.ac.in
Cc: IQAC MIET <team.iqac@miet.ac.in>, Puneet Agarwal <puneet@miet.ac.in>

Institute : Meerut Institute of Engineering and Technology, Meerut
Institute Code : 068

Dear Sir,

Please find attached herewith the curriculum gap (communicated by respective HODs) for your kind information and consideration of respective Board of Studies (BOS) : 2025-26.

Thanking you
Warm Regards

Prof. (Dr.) Sanjay Kumar Singh
Campus Director
Meerut Institute of Engineering & Technology,
Meerut-250005, U.P.(India)
Mobile Number- 9917103999
Tel. : 0121-2439019, 2439057 (Ext. - 283), Telefax: 0121-2439058
Web: www.miet.ac.in

📄 **Curriculum Gap_MIET.pdf**
20290K

IQAC MIET <team.iqac@miet.ac.in>   Thu, Aug 21, 2025 at 3:03 PM
To: Anurag Chaudhary <anurag.chaudhary@miet.ac.in>, Principal Pharmacy <principalpharmacy@miet.ac.in>

[Quoted text hidden]

📄 **Curriculum Gap_MIET.pdf**
20290K

IQAC MIET <team.iqac@miet.ac.in>   Sat, Aug 30, 2025 at 2:06 PM
To: Web Developer <web.developer@miet.ac.in>

Dear sir, kindly upload attached pdf in https://miet.ac.in/curriculum-gap.php

---------- Forwarded message ---------
From: **Director, MIET** <director@miet.ac.in>
Date: Tue, Aug 19, 2025 at 4:16 PM
Subject: Curriculum Gap for consideration of BOS : 2025-26
To: <dean.ugse@aktu.ac.in>
Cc: IQAC MIET <team.iqac@miet.ac.in>, Puneet Agarwal <puneet@miet.ac.in>

Meerut Institute of Engineering and Technology, Meerut
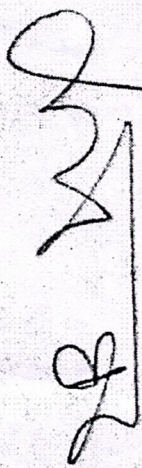
Dept of Information Technology # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	7th	BCS 701	Artificial Intelligence	AI Tools,Large Language Models & Multi Model Language Models	
2	7th	BCS 071	Cloud Computing	Resource Poling Architecture;Dynamic Scalability Architecture & Load Balancing Algorithm	
3	5th	BCS 502	Web Technology	HTML5 and JQUERY	
4	5th	BCS 501	DBMS	Triggers and Cursors	

(Name and Sign. of HOD)

Dept of Information Technology

Meerut Institute of Engineering and Technology, Meerut

Dept of CSE(AI) & CSE(AIML) // Curriculum Gap : 2025-26

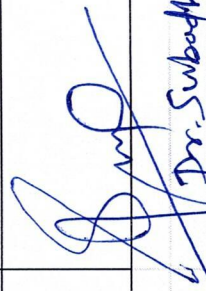| S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	5	BCAI051	Mathematical Foundation of AI, ML & Data Science	This subject is offered in 5th Sem as an elective, this subject can be included in 3rd or 4th semester for CSE(AI) and CSE (AIML) branches as a compulsory subject to enhance the understanding of students as a prerequisite of Machine Learning Technique and other related subjects being offered in 3rd year.	

Prof.(Dr.) Rambir Singh
Dept of CSE(AI) & CSE(AIML)

Head of the Department
Computer Science and Engineering
Meerut Institute of Engineering & Technology
Meerut 250005

Meerut Institute of Engineering and Technology, Meerut

Dept of ECE # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	B.Tech. III	BEC 352	Digital System Design Lab	Digital kit-based practicals in the university syllabus should be integrated with EDA tools like Cadence, Verilog, and LTSpice.	
2	B.Tech. III	BEC-303	Network Analysis and Synthesis	Transient and steady state analysis of RLC circuit is not in syllabus and is in GATE syllabus	
3	B.Tech. III	BEC 301	Digital System Design	Unit 3 of DSD May be optimised corresponds to allocated hours. Some parts may be integrated with unit 4.	
4	B.Tech. V	BEC 501	Integrated circuit	The architecture of 741 opamp architecture is obsoluite, may include curren cmos based opamp design in unit 1	
5	Mtech		Industrial Training	Industrial training may be included in Curriculum .	

(Name and Sign of HOD)

Dept of ECE

Head
Deptt. of Electronics & Communication
Deptt. of Electronics & Communication
Meerut Institute of Engineering & Technology
Meerut-250002

To

The Director

Meerut Institute of Engineering and Technology (MIET)

Meerut

Subject: Submission of Report on Curriculum Gap Identified in AKTU Syllabus for CSE-IoT

Respected Sir,

I am forwarding herewith the report on the curriculum gaps identified in the AKTU syllabus for the academic session 2024-25, Even Sem, as per the guidelines of the NAAC/NBA accreditation process.

As per the department's internal academic review and analysis, specific gaps have been observed between the existing AKTU syllabus and the current industry requirements/higher education standards. The faculty members of the department have thoroughly analysed the syllabus for the subjects taught and have identified specific areas where additional content and practicals are required to bridge these gaps.

The details of the identified curriculum gaps along with the proposed action plans to address them are enclosed for your kind perusal and necessary approval.

This report is being submitted for your consideration and onward submission to the Academic Council/IQAC cell for further processing.

Thank you for your support and guidance.

Yours sincerely,

Praveen Kumar Mishra   8/8/25
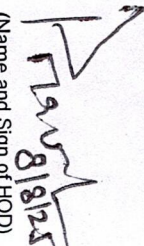
Associate Professor & HoD

CSE-IoT Department

MIET, Meerut

Meerut Institute of Engineering and Technology, Meerut

Dept of CSE-IoT# Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	4th	BCS401	Operating System	Tertiary-Storage Structure, A case study of modern operating systems	NA
2	6th	BCIT052	IoT Architecture and Protocols	Case study: Cloud-Based Smart-Facilities Management, Healthcare, Environment Monitoring System.	NA
3	8th	BCS071	Cloud Computing	Distance Vector Routing, congestion control and quality of service	NA

(Name and Sign of HOD)

Dept of CSE-IOT

To

The Director

Meerut Institute of Engineering and Technology (MIET)

Meerut

Subject: Submission of Report on Curriculum Gap Identified in AKTU Syllabus for CSE-DS

Respected Sir,

I am forwarding herewith the report on the curriculum gaps identified in the AKTU syllabus for the academic session 2024-25, Even Sem, as per the guidelines of the NAAC/NBA accreditation process.
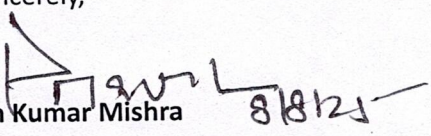
As per the department's internal academic review and analysis, specific gaps have been observed between the existing AKTU syllabus and the current industry requirements/higher education standards. The faculty members of the department have thoroughly analysed the syllabus for the subjects taught and have identified specific areas where additional content and practicals are required to bridge these gaps.

The details of the identified curriculum gaps along with the proposed action plans to address them are enclosed for your kind perusal and necessary approval.

This report is being submitted for your consideration and onward submission to the Academic Council/IQAC cell for further processing.

Thank you for your support and guidance.

Yours sincerely,

Praveen Kumar Mishra   8/8/25

Associate Professor & HoD

CSE-DS Department

MIET, Meerut

Meerut Institute of Engineering and Technology, Meerut

Dept of CSE-DATA SCIENCE #Curriculum Gap: 2024-25 Even Sem

S. No.	Semseter	Subject Code	Subject Name	Suggested/ Identified Topics (Curriculum Gap) Suggested to be added in Syllabus	Remarks, if any
1	4th	BCS 403	OOPs with Java	Java Database connectivity (JDBC)	N/A
2	6th	BCS 601	Software Engineering	Application and Case Study of SPM and Software Quality	N/A
3	8th	KCS 851	Project	To publish 1 paper	N/A

(Name and Sign of HOD)

Dept. of CSE-Data Science

Meerut Institute of Engineering and Technology, Meerut

Department of Mechanical Engineering# Curriculum Gap: 2025-26

Date: 08-08-2025

To
The Director
MIET Meerut

Subject: Identification of Curriculum Gaps in the University Regulation

Respected Sir,
It is to bring to your kind notice that, there are certain curriculum gaps identified in the AKTU syllabus. It is our request to kindly consider the identified gaps in the new regulation and benefit the students in future endeavors.

Below is the list of identified gaps for your kind perusal:

			Department of Mechanical Engineering		
S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	3rd	BME-301	Thermodynamics	• Incorporate more practical sessions and real-world applications, especially related to thermodynamic relations such as Maxwell, Clapeyron equations, etc. • Case studies on real material failure, structural analysis, and green building HVAC systems.	
2	3rd	BAS-301	Technical Communication	• A dedicated lab or module to enhance students' communication skills. • Option to learn an additional foreign language based on students' interest and future career opportunities.	
3	4th	BME-403	Manufacturing Process	• For subjects with vast practical applications, it is suggested to divide them into two separate modules for better clarity and in-depth understanding.	
4	4th	BME-402	Engineering mechanics and Strength Material	• Inclusion of mini-projects and mechanism-based projects (e.g., trusses, linkages, actuators, sensors). • Promote research-oriented projects focusing on real-time problems in society and industry. • Projects addressing rural challenges with a problem-solving approach by students.	
5	5th	BOE-061	Quality control and reliability	• Integration of tools like Minitab, and SPC charts for design, analysis, and quality control.	
6	5th	BME-503	Industrial Engineering	• Inclusion of industrial visits and field studies as part of the curriculum.	

7	6th	BME-061	Industrial Robotics	• Students must be taught about the automation practically and that must be added in curriculum • Curriculum should include emerging topics like Machine Learning and Artificial Intelligence, especially their role in mechanical and industrial applications	
8	6th	BME-601	Refrigeration and Air conditioning	• Introduce modern refrigerants and eco-regulations • Psychometric analysis with tools • Case study: Green building HVAC	
9	6th	BME-603	Theory of machine	• Use Solid Works Motion, ADAMS tools Mechanism-based projects • Combine with actuator/sensor study	
10	7th	KHU-701	Rural Development	• More focus should be on how an engineer can solve the problem which the rural area is facing • Project work can be added to visit the rural area and identify the problem which village person are facing and provide a solution accordingly.	
11	7th	KOE-074	Renewable Energy Resources	• More focus on the future energy resources like how Hydrogen energy can be future, and how to utilize the other renewable sources of energy to its fullest.	
12	8th	KME-851	Project	• More project should be based on current society problem or the current problems in industry and proper solution to them • Project should be more research oriented.	

Dr Vipin Kumar Sharma

Head of the Department

Department of Mechanical Engineering

Meerut Institute of Engineering & Technology
Department of Chemical Engineering

Date: 04th August 2025

DQAC Meeting Notice

Subject: Notice for Meeting on Curriculum Gap Analysis – B.Tech Chemical Engineering

All faculty members of the Department of Chemical Engineering are hereby informed that a departmental meeting has been scheduled on **6th August 2025** at **2:30 PM** to discuss the **curriculum gap analysis** for the **B.Tech Chemical Engineering program**.

Agenda:

1. Review of the current B.Tech Chemical Engineering curriculum
2. Identification of curriculum gaps based on industry and academic expectations
3. Discussion on mechanisms to bridge the identified gaps

All faculty members are requested to attend the meeting punctually and contribute constructively to the discussion.

for Shivangi

Dr. Nikesh Kumar
(Head)

HEAD
Deptt. of Chemical Engg.
Meerut Institute of Engg. & Technology
Meerut-250005 (U.P.)

CC

1. Campus Director Office
2. Dean Academics
3. CH Faculties

Meerut Institute of Engineering and Technology, Meerut

Dept of Chemical Engineering# Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	III	BCH302	Chemical Engg. Fluid Mechanics	Add a module on Computational Fluid Dynamics (CFD), include pressure-flow sensor instrumentation	
2	IV	BCH353	Numerical Methods of Analysis Lab	Integrate Python/MATLAB. Apply to real Chemical Engineering problems like reactor design.	
3	IV	BCH401	Chemical Reaction Engineering I	Add a unit on reactor safety analysis.	
4	IV	BCH403	Mechanical Operations	Update with solid handling automation. Add examples of continous vs batch operations.	
5	IV	BCH453	Soft Computing Lab	Link lab experiments with simultaneous theory units (fluid, CRE and heat Transfer)	
6	V	BCH502	Chemical Reaction Engineering II	Introduction of use of AI/ML in kinetics modelling. Include catalyst screening.	
7	V	BCH058	Intellectual Propert rights & Standardization	Include some case studies related to patents, copyright and trademarks and reframe the content accordingly.	
8	VI	BCH602	Transport Phenomenon	Include the topic of mass transfer analogies in Unit 5.	

(Name and Sign of HOD)

Dept of ....C.H.

HEAD
Deptt. of Chemical Engg.
Meerut Institute of Engg. & Technology
Meerut-250005 (U.P.)

To

The Director

Meerut Institute of Engineering and Technology (MIET)

Meerut – 250005

Date: 05 August 2025

Subject: Submission of Curriculum Gaps Identified – MBA Programme

Respected Sir,

Please find enclosed the Curriculum Gaps Identified in the MBA programme, as discussed in the recent DQAC meeting conducted on 4th August 2025. The discussion outlines gaps observed in reference to the Curriculum, during session 2025-26 and industry requirements.

Kindly consider the same for your review and record.

Regards,

Dr. Madhu Bala Sharma

Head, Department of Business & Management Studies

MIET, Meerut

Enclosure:

Curriculum Gaps Identified – MBA

Notice

MOM of DQAC meeting

The IQAC

Meerut Institute of Engineering & Technology

Meerut

Date: 2 Aug 2025

Sub: Meeting regarding Curriculum gap of session 2025-26

Respected Sir,

We the members of DQAC (MBA Department) would like to inform that we are conducting a DQAC meeting regarding curriculum gap of session 2025-26 on 4th August 2025 at 10:00 AM in HOD office, Admin Block.
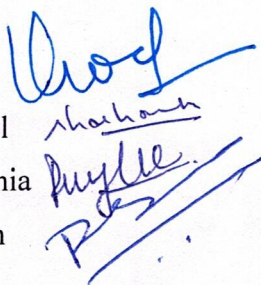
Kindly approve.

DQAC Members

1. Dr. Vaishali Goel
2. Dr. Shashank Goel
3. Dr. Priyanka Dalmia
4. Mr. Rocky Sachan

Meerut Institute of Engineering and Technology, Meerut

Dept of Business & Management Studies # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	I	KMBN107	Business Communication	Video CV should be included in Unit-IV	
2	II	KMBN203	Business Research Methods	Research Ethics be included Unit-V	
3	II	KMBN205	Operations Management	Smart Manufacturing concepts be added in Unit-IV	
4	IV	KMBNMK03	B2B and Services Marketing	Service Product Development should be included in Unit-IV	
5	IV	KMBNOM04	Project & Sourcing Management	Feasibility Study in Unit-IV	

Dr. Madhu Bala Sharma
HOD   Master of Business Administration (M.B.A)
Dept of Business &
Management Studies

To,

The Director

MIET, Meerut UP

Subject: Submission of Curriculum Gap of MCA Dept. for 2025-26.

Respected Sir,

I am submitting the curriculum Gap identified by the respective course faculty members in MCA syllabus, also discussed and verified in DQAC for your kind perusal and further submission. The DQAC notice, MoM and curriculum gap document as per shared format is attached with this letter.

Thanking you.

07/08/2025

yours sincerely

(Dr. Satish Kumar Soni)

HOD MCA

Date: 01-08-2025

Notice of DQAC Meeting

This is to inform that a DQAC meeting is scheduled for the Identification and discussion of Curriculum Gap provided by the respective course faculty member in MCA Syllabus of AKTU, Lucknow.

All faculty and DQAC members have to report timely for the meeting.

Meeting schedule: -

Date   : 06th August, 2025 (Tuesday)

Time   : 10:30 am.

Venue : HOD room.

Mr. Rooban Agrawal
(DQAC Coordinator)

02/08/2025

Dr. Satish Kumar Soni
Associate Professor
(Head, Dept. of MCA)
Meerut Institute of Engineering & Technology
NH-58, Baghpat Road Crossing By Pass Road,
Meerut-250005

Copy to:

➤ Director for Kind information.
➤ IQAC for kind information.
➤ All DQAC members for necessary action.
➤ Department for Record.
➤ Notice Board

07-08-2025

Minutes of DQAC Meeting, held on August 06, 2025

A meeting of Department Quality Assurance cell (DQAC) was held on 06-08-2025 (Tuesday) from 10:30 AM in the office of Head of the Department.
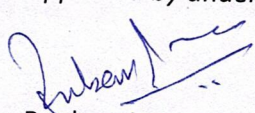
The following DQAC members were present:-

1. Dr. Satish Kumar Soni   (Associate Professor & Head)
2. Dr. Brijesh Kumar Gupta   (Professor)
3. Dr. Kripa Shankar Mishra   (Professor)
4. Dr. Uruj Jaleel   (Professor)
5. Mr. Rooban Agarwal   (Assistant Professor)

The agenda for this meeting was discussion and verification of curriculum gap in MCA syllabus identified by respective course faculty members. After observation and discussion the following points were verified as curriculum gap for further submission.

1. In DBMS- BMC204 (MCA Semester-II) - It is suggested to include Non-relational Database and Introduction to MongoDB.
2. In Operating Systems-BMC203 (MCA Semester-II) - It is suggested that Unit- (III) should be Unit- (II) and vice-versa.
3. In AI-BMC021 (MCA Semester- III) – It is suggested that AI Prompt engineering should be added in Unit-II.

The meeting was adjourned at 12:00 pm with vote of thanks. The minutes of meeting are prepared and approved by undersigned.

Mr. Rooban Agarwal
(DQAC Coordinator)

07/08/2025

Dr. Satish Kumar Soni
Head
Department of MCA
Associate Professor
Meerut Institute of Engineering & Technology
NH-58, Bagpat Road, Crossing By Pass Road,
Meerut-250005
(Head Deptt. of MCA)

Copy to:

➢ Director for Kind information.
➢ IQAC for kind information.
➢ All DQAC members for necessary action.
➢ Department for Record.
➢ Notice Board

Meerut Institute of Engineering and Technology, Meerut

Dept of MCA # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested/ Identifed Topics (Curriculum Gap) Suggested to be added in syllabus	Remarks, if any
1	II	BMC204	DBMS	Non-relational Database and Introduction to MongoDB	
2	II	BMC203	Operating Systems	Unit III should be Unit II and vice-versa	
3	III	BMC021	AI	Prompt engineering should be added in 2nd unit	
4					
5					

(Dr. Satish Kumar Soni)
(Name of HOD)

07/07/2025

Head of Dept of MCA -
Department of Engineering & Technology
Meerut Institute of Engineering and Technology
NH-58, Baghpat Road Crossing By Pass Road,
Meerut-250005

Meerut Institute of Engineering and Technology, Meerut

Department of CSE # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested/Identified Topics (Curriculum Gab) Suggested To be added in Syllabus	Remarks, if any
1	VII	BCS-701	Artificail Intelligence	AI Tools, Large Language Models & Multi Modal Language Models	
2	VII	BCS-071	Cloud Computing	Resource Poling Architecture, Dynamic Scalability Architecture & Load Balancing Algoithams	

(Name and Sign of HOD)

Dept of CSE

Date:- 14th /Feb/2025

NOTICE

DQAC meeting is hereby scheduled on **15-Feb-25** in HOD Room (Q-405) from **02:00 PM.**

Agenda of the meeting

1. Discussion on Curriculum Gap to bridge Gap between AKTU curriculum and Competitive Exam.
2. Discussion on CO-PO Mapping and Attainment Process.
3. Discussion on OBE.

All faculties are requested to attend meeting.

(HOD – EE)   Head
Department of Electrical Engineering
Meerut Institute of Engineering &
Technology , Meerut - 250005

Copy to: - Institute Quality Assurance Cell (Through Email)

- Faculty Members (Through circulation)

Department Quality Assurance Cell (DQAC)

Date: 15th - February-2025

MINUTES OF MEETING
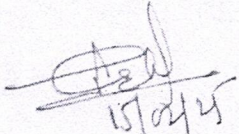
Subject: MOM for the meeting on 15/02/2025.

Members Present in the meeting:

1. Mr. Avinash Kumar – HOD (EE)
2. Dr. Noorul Islam (Professor, EE)
3. Mrs. Shweta Shukla (Assistant Professor, EE)
4. Mr. Saurabh Khatter (Assistant Professor, EE)
5. Ms. Shruti Chauhan (Assistant Professor, EE)
6. Ms. Monika Khare (Assistant Professor, EE)
7. Mr. Satish Kumar (Assistant Professor, EE)

Following points were discussed in the meeting held on 31/01/2022.

- Discussions on curriculum gaps were discussed with all faculties. Gaps finalized in meeting.

- Methodology for CO formation is discussed with new faculties. Updated CO's for newly added subject as per guideline should be submitted before next meeting.

- Guidelines for Questions papers setting is given to all. Also role of class test , assignment and other innovation techniques in their curriculum is explained.

(HOD – EE)
Head
Department of Electrical Engineering
Meerut Institute of Engineering &
Technology, Meerut - 250005

Copy to: - Institute NBA Coordinator (IQAC)

- Faculty Members (through circulation)

Meerut Institute of Engineering and Technology, Meerut

Department of Electrical Engineering # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any
1	5	BEE501	Power System-I	Power System Tariff, Power System installation	Need to be included to bridge gap betten AKTU & GATE
2	5	BEE601	Power System-II	Integration of Renewable energy in power grid	Need to be included to bridge gap betten AKTU & GATE
3	5	BEE503	Electrical Machine	Indepth Content for Special Machine.	Need to be included to bridge gap betten AKTU & GATE

(Name and Sign of HOD)
Department of Electrical Engineering, Dept of EE &
Meerut Institute of Engineering &
Technology, Meerut - 250005

mi2t

Curriculum Gap - 2025-26 : Letter from respective HODs
1 message

IQAC MIET <team.iqac@miet.ac.in>   Wed, Jul 30, 2025 at 12:01 PM
To: Head of Departments <hod@miet.ac.in>, Campus Director Office <directoroffice@miet.ac.in>
Cc: "Dr. Sanjeev Singh" <dean.iqac@miet.ac.in>, Dean Academics <deanacademics@miet.ac.in>, Director Miet
<director@miet.ac.in>
Bcc: Puneet Agarwal <puneet@miet.ac.in>

Respected Sir / madam,
Good Morning,

All the Head of Departments are requested to provide the duly signed hard-copy of documents
having the curriculum gap of the program concerned on or before August 8, 2025 (through
DQAC). These documents (Notice to conduct DQAC mentioning the Agenda, its MOM and
Curriculum Gap as per attached format) should have a covering letter signed by respective
HOD, addressing to the Director, MIET.

After compilation, all letters / documents will be communicated to AKTU (for the consideration of
respective BOS).

Thanks and Regards
--
Mr. Praveen Kumar Chakravarti
IQAC Coordinator
Meerut Institute of Engineering and Technology (MIET)
NH-58 | Delhi Roorkee Highway | Baghpat Crossing | Meerut-250005 | Uttar Pradesh | India
Mob: +91-8909311554 / 8218921707 | Tel:+91-121-2439019 (Extn 2036)| Fax: +91-121-2439058
Email: praveen.chakravarti@miet.ac.in
Web: www.miet.ac.in

📄 **Curriculum Gap.pdf**
309K

Ref. No. – IQAC/Curriculum Gap / 05   Date: 29th July 2025

Notice: Curriculum Gap

All the Head of Departments are requested to provide the duly signed hard-copy of document having curriculum gap of the program concerned on or before August 8, 2025 (through DQAC). These documents (Notice to conduct DQAC mentioning the Agenda, its MOM and Curriculum Gap as per attached format) should have a covering letter signed by respective HOD, addressing to the Director, MIET.

After compilation, all letters / documents will be communicated to AKTU (for the consideration of respective BOS).

Prof. (Dr.) Sanjay Kr. Singh
Director

Copy for information and necessary action to:

1. Hon'ble Chairman and Vice Chairman
2. Dean – Academics, Dean – IQAC, Dean –CS IT & Allied , DSW and all other Deans, Chief Proctor
3. All the HODs – **with a request to provide the curriculum gap as per attached format.**
4. Registrar and ERP
5. Notice Board.

Meerut Institute of Engineering and Technology, Meerut

Dept of .... # Curriculum Gap : 2025-26

S. No.	Semester	Subject Code	Subject Name	Suggested / Identified Topics (Curriculum Gap) Suggested To be added in Syllabus	Remarks, if any

(Name and Sign of HOD)

Dept of ....