



Meerut Institute of Engineering & Technology

N.H. 58, Baghpat Road Crossing, Bypass Road, Meerut – 250 005. UP (India)

Ref. No.:MIET/ADM/2026-27/1579

Date: 14 July, 2026

Notice: - Branch Change: Session 2026-27

Last date to submit branch change application: 20.07.2026.

Concern students of second year B.Tech of session 2026-27, excluding B.Tech (Biotechnology) are informed that the application form for branch change is now available on students' email. Last date for receiving of branch change application form is 20.07.2026.

Students are advised to submit the hard copy of duly signed branch change application form along with duly signed first year result 2025-26 and fee receipt of session 2026-27 in the Registrar office at counter number 05 during 12:30 pm to 1:30 pm (working hours only).

After last date no branch change application form or correction in form will be accepted.


Prof. (Dr.) Sanjay Kr. Singh
Director

Copy to:

1. Hon'ble Chairman/Vice Chairman (for kind information)
2. Registrar
3. Dean Academic
4. COE
5. Dean CSIT
6. All HOD
7. IQAC
8. Student's by e-mail

Please instruct concern class counselors

To,
The Director,
Meerut Institute of Engineering & Technology,
Meerut.

Application for Change of Branch Session 2026-2027.

Name:Ward of
AKTU Roll No..... Existing Branch
Category(Gen/SC/ST/OBC)..... Status of Admission
(Regular/ F.W.).....

Sir,

I am a student of B.Tech 3rd Semester and I have passed my 1st year with following marks in first attempt **without any carryover paper or grace** both in 1st semester as well as in 2nd Semester 2025-26.

Semester	SGPA Obtained	Present Branch	Desired Branch*
I			i)
			ii)
			iii)
II			
Total			

* Desired Branch should be preference wise.

I hereby request you to change my branch as mentioned above if possible within the norms.

Further, I hereby declare that I will unconditionally accept the branch change and shall not withdraw the branch change application after prescribed date.

Yours Obediently,

Signature of student

Date:

Signature of Parents