



हरकोर्ट बटलर प्राविधिक विश्वविद्यालय

नवाबगंज, कानपुर - 208002, उ.प्र., भारत

HARCOURT BUTLER TECHNICAL UNIVERSITY

NAWABGANJ, KANPUR - 208002, U.P., INDIA

(Formerly Harcourt Butler Technological Institute, Kanpur)

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100+
YEARS
Since 1921



3rd INTERNAL SLIDING

B.TECH. (ENGINEERING/TECHNOLOGY) PROGRAMMES

Applications are invited for the 3rd Internal Sliding for B.Tech. (Engineering/Technology) programmes. All provisionally admitted candidates currently registered in the University are required to register for the 3rd Internal Sliding if they wish to be considered for branch/seat upgradation.

LINK: <https://hbtu.admissions.nic.in/>

POINT	PARTICULARS
1. Eligibility / Registration	All provisionally admitted candidates in B.Tech. (Engineering/Technology) programmes of the University are eligible and are required to register for the 3rd Internal Sliding.
2. Mandatory Registration	All eligible provisionally admitted candidates are required to register online for the 3rd Internal Sliding, irrespective of whether they have participated in any previous Internal Sliding process.
3. Previous Sliding Consent	Any consent, choice, preference, or registration submitted during previous Internal Sliding(s) shall NOT be considered for the 3rd Internal Sliding.
4. Fresh Choice Filling	Candidates must submit their fresh branch preferences/choices specifically for the 3rd Internal Sliding. Only the choices submitted for the 3rd Internal Sliding shall be considered for seat upgradation.
5. Registration Fee	No fee is required for registration/participation in the 3rd Internal Sliding.
6. Merit & Category	Seat upgradation will be carried out strictly on the basis of merit, subject to the applicable category, seat availability, and the choices submitted by the candidate.
7. Result	Candidates should check the 3rd Internal Sliding result after declaration to know their final allotted/upgraded branch.
8. Satisfied Candidates	Candidates who are satisfied with their present allotted branch need not to register for 3 rd Internal Sliding round. They will retain their present allotted branch as such.
9. Final Allotment	Any branch/seat upgraded through the 3rd Internal Sliding shall be treated as final, and no request for change will be entertained thereafter.

IMPORTANT – PLEASE NOTE

Registration for the 3rd Internal Sliding is to be made afresh. Previous Internal Sliding consent/choices will not be carried forward or considered. Only the fresh choices submitted by the candidate for the 3rd Internal Sliding will be used for allotment.

TENTATIVE SCHEDULE FOR THE 3RD INTERNAL SLIDING

Date	Activity	Responsibility / Remarks
24.08.2026 (Monday)	Commencement of 3rd Internal Sliding Registration	Candidate registration and fresh choice filling starts.
26.08.2026 (Wednesday)	Last Date for Registration & Fresh Choice Filling	Candidates must submit their fresh choices by the prescribed closing time.
27.08.2026 (Thursday)	Processing of 3rd Internal Sliding	Merit, category, seat availability and submitted fresh choices will be considered for allotment.
27.08.2026 (Saturday) (05:00 PM)	Declaration of 3rd Internal Sliding Result	Candidates shall check the result for their final allotted/upgraded branch.

IMPORTANT INSTRUCTIONS FOR CANDIDATES

TFW to Normal Seat: If a candidate is upgraded from a **TFW (Tuition Fee Waiver)** seat to a **Normal seat** through the 3rd Internal Sliding, the candidate shall be required to **pay the applicable remaining admission fee for the Normal seat** within the prescribed time. Failure to deposit the required fee shall result in cancellation of the upgraded allotment/admission, as applicable.

HARCOURT BUTLER TECHNICAL UNIVERSITY, KANPUR

TENTATIVE SEAT MATRIX FOR 3RD INTERNAL SLIDING FOR ADMISSION TO B.TECH. PROGRAMME 2026-27

Program	HS							AI			Total Vacant
	OPEN	BC	SC	ST	EWS	TFW	Total Seats	BC	SC	Total Seats	
CIVIL ENGG.	8	2			1	1	12	1		1	13
COMPUTER SC. & ENGG.	2	1	1				4			0	4
COMPUTER SCIENCE & ENGG. (AI & ML)	7	4	1				12			0	12
ELECTRICAL ENGG.	9	3	1			1	14			0	14
ELECTRONICS ENGG.	8	7			1		16			0	16
INFORMATION TECH.	8	1	2				11			0	11
MECHANICAL ENGG.	7			1	1		9			0	9
CHEMICAL ENGG.	1	1			1		3			0	3
CHEMICAL TECH. (BIOCHEMICAL ENGG.)	3						3			0	3
CHEMICAL TECH. (FOOD TECH.)	2	1	1				4			0	4
CHEMICAL TECH. (LEATHER & FASHION TECH.)	1				1		2			0	2
CHEMICAL TECH. (OIL TECH.)	2	1					3		1	1	4
CHEMICAL TECH. (PAINT TECH.)	1						1			0	1
CHEMICAL TECH. (PLASTIC TECH.)							0			0	0
TOTAL	59	21	6	1	5	2	94	1	1	2	96