



**THE PUNJAB STATE BOARD OF TECHNICAL
EDUCATION AND INDUSTRIAL TRAINING**

PLOT NO. 1-A, SEC. 36-A, CHANDIGARH PH. : 615385, 622584-85 FAX : 660734

No. PSBTE&IT/DA/2024 324

Dated: 26/09/24

Admissions to Diploma in Pharmacy Course for session 2024-25 (Circular – 3)


In continuation to previous circular issued by Board vide No. PSBTE/DA/2024/237 dated 11-09-2024 and PSBTE/DA/2024/291 dated 18-09-2024 as per the approval of Competent Authority and the approvals granted by PCI, New Delhi till date, following Pharmacy Institutes are hereby granted affiliation by the Board for admissions to Diploma in Pharmacy course for the session 2024-25 as per intake mentioned below and are subject to the conditions mentioned thereafter: - :-

S No.	Institute Name	Intake	Remarks
Private Unaided Institutes			
1.	Aryans College of Pharmacy, Thuha, Patiala	60	
2.	Baba Farid College of Pharmacy, Morkarma, Mullanpur, Ludhiana	60	
3.	The Royal College of Pharmacy, Mansa	48	20% Reduction by Board

All the above mentioned Institutes shall ensure: -

1. To maintain Academic standards as per PSBTE & IT norms.
2. That the strength of faculty, Lab equipments and availability of infrastructure shall be maintained as per PCI norms.
3. To ensure the attendance of students and staff as per the norms and guidelines of the Board issued from time to time.
4. To make strongest endeavor for Industry, Institute interaction for better practical training and placement of students.
5. That no extra fund / fee other than prescribed by the Board/ Govt. shall be charged.
6. That the accounts shall be maintained as per norms fixed by the Board/ Govt. and adverse observations, if any, made by the Chartered Accountant deputed by the Board shall not be repeated.

(The intake of the institutions as per above has been decided on the basis of Inspection Reports, Hearing of the institute, status of previous Academic year 2023-24 and Surprise Monthly Inspection Reports.)


Director Academics
For Secretary, PSBTE&IT
Sector 36, Chandigarh