



PHARMACY COUNCIL OF INDIA

A Statutory body under Ministry of Health and Family Welfare
Government of India

E - MAIL : registrar@pci.nic.in
WEBSITE : www.pci.nic.in
Telephone : 011-61299900
011 - 61299901, 011 - 61299902
011-61299903

NBCC Centre, 3rd Floor
Plot No.2, Community Centre
Maa Anandamai Marg
Okhla Phase I
NEW DELHI - 110025



DECISION LETTER

Institute Name / Inst ID **Sri Komal Sahu Smarak Pharmacy College / PCI-3884**
State **UTTAR PRADESH**
District **AZAMGARH**
Sub-District **Sagri**
Village/Town/City **POONAPAR**
Pin Code **276140**
Sir / Madam

With reference to the subject cited above i am directed to convey the approval of PCI as per Following Details

Course	Name of Affiliation body/University	Decision	Approval Status	Approval Upto	Approval Intake
B.Pharm	The Registrar Dr APJ Abdul Kalam Technical University Institute of Engineering and Technology Campus Sitapur Road Lucknow	Regarding introduction of new B.Pharm course It was noted that institution has failed to submit (i) Consent of affiliation of examining authority for B. Pharm course. (ii) NOC of State Govt. In view above, It was decided to instruct the institution to submit the above compliance within 7 days through dashboard.	Rejected	2023-2024	0
D.Pharm	The Secretary Uttar Pradesh Board of Technical Education Guru Govind Singh Marg Lucknow Uttar Pradesh	D.Pharm Extend approval upto 2023-2024 academic session for 60 admissions for D.Pharm course. The last approval for 2022-23 academic session is restored and vide notification dt. 22.10.2022 read with 3.11.2022 instructed the institutions to submit affidavit. In view of above, it was decided to verify the said affidavit during the inspection process of 2023-2024 academic session.	Approved	2023-2024	60

Date **04th May 2023**

For
(I/C) Registrar-cum-Secretary
PCI

Copy to

- Registrar of the University
- Principal of the college
- Secretary/Chairman of the Trust/Society
- Guard File (PCI)

Note: Validity of the course details may be verified at www.pci.nic.in

[Submit the compliance to PCI](#)