

Item.No.	Institute Name/ ID	112 CC (10.6.2021) Decision	Examining Authority/ Hospital
905/ UP-428 / 2021- 2022	JIUT Das College of Pharmacy Ward no 2, chainpur, chainpur sadat distt. Ghazipur, ghazipur, 275204/ PCI - 4025	It was noted that - a) D.Pharm course is approved for conduct of 1st year for 2020-2021 academic session for 60 admissions. b) Teaching staff appointed is less than prescribed. Hence it was decided to instruct the institution to submit the compliance with regard to appointment of teaching staff for consideration of approval of 2021- 2022 academic session. The said compliance be submitted within 3 days of receipt of communication.	<u>D.Pharm</u> The Secretary Uttar Pradesh Board of Technical Education Guru Govind Singh Marg Lucknow Uttar Pradesh
906/ UP-429 / 2021- 2022	Chaudhary Ramveer Singh Yadav Pharmacy College, Harsaina, Vpo - Harsaina, Teh - Kasganj, Kasganj, Kasganj, 207124/ / PCI - 4022	Granted approval for 2021-2022 academic session for conduct of 2 nd year for 60 admissions for D.Pharm course. Allowed 60 admissions in 2021-2022 in 1st year (D.Pharm).	<u>D.Pharm</u> The Secretary Uttar Pradesh Board of Technical Education Guru Govind Singh Marg Lucknow Uttar Pradesh
907/ UP-430 / 2021- 2022	United College of Engineering and Research 50, Knowledge Park- Iii, Greater Noida, Gautam Buddha Nagar, 201306/ PCI - 4015	1. Granted approval for 2021-2022 academic session for conduct of 3 rd year for B.Pharm course. Allowed 100 admissions in 2021- 2022 in 1st year (B.Pharm). (Raise in admissions from 60 to 100 from 2020-2021 academic session in B.Pharm course is already granted) 2. Granted approval for 2021-2022 academic session for conduct of 2 nd year for 60 admissions for D.Pharm course. Allowed 60 admissions in 2021-2022 in 1st year (D.Pharm).	<u>B.Pharm</u> The Registrar Dr APJ Abdul Kalam Technical University Institute of Engineering and Technology Campus Sitapur Road Lucknow <u>D.Pharm</u> The Secretary Uttar Pradesh Board of Technical Education Guru Govind Singh Marg Lucknow Uttar Pradesh