PHARMACY COUNCIL OF BANGLADESH

PHARMACY CERTIFICATE REGISTRATION EXAMINATION
(HELD IN 30-10-2026)
Result Sheet (64th Batch/2026)

TOTAL MARKS : 100
PASS MARKS : 57

Roll Number of Successful Candidates

CENTER: 29 - FARIDPUR

ROLL	ROLL	ROLL	ROLL	ROLL	ROLL
Cen:29	250342	250343	250344	250345	250347
250348	250351	250352	250353	250354	250355
250356	250357	250358	250359	250360	250361
250362	250365	250366	250367	250369	250370
250371	250373	250374	250375	250376	250378
250379	250380	250382	250384	250385	250386
250387	250389	250390	250391	250392	250393
250394	250398	250399	250400	250401	250402
250403	250405	250406	250407	250408	250410
250411	250412	250414	250416	250418	250419
250420	250422	250423	250424	250426	250427
250428	250430	250431	250432	250434	250435
250436	250437	250438	250439	250440	250441
250442	250443	250444	250447	250451	250452
250453	250454	250455	250459	250460	250462
250465	250466	250467	250468	250469	250471
250472	250474	250475	250476	250477	250479
250480	250481	250483	250485	250486	250489
250490	250491	250492	250493	250494	250495
250497	250498	250499	250501	250502	250504
250507	250508	250510	250511	250512	250513
250514	250516	250520	250523	250524	250525
250526	250527	250529	250530	250531	250532
250534	250536	250537	258503	258507	258508
258511	258512	258513	258514	258516	258517
258518	258520	258523	258524	258526	258527

Total : 155

Controller of Examinations
Pharmacy Council of Bangladesh

(COMPUTERIZED BY OMNIDA SYSTEMS

PHARMACY COUNCIL OF BANGLADESH

PHARMACY CERTIFICATE REGISTRATION EXAMINATION

(HELD IN 30-10-2026)

Result Sheet (64th Batch/2026)

TOTAL MARKS : 100
PASS MARKS : 57

Roll Number of Successful Candidates

CENTER: 29 - FARIDPUR

ROLL	ROLL	ROLL	ROLL	ROLL	ROLL
Cen:29	258530	258531	258532	258533	258534
258535	258536	258537	258538	258539	258540
258542	258543	258546	258547	258548	258551
258554	258556	258557	258558	258560	258561
258562	258563	258565	258566	258567	258568
258569	258570	258572	258585	258586	258587
258593					

Total : 191

Controller of Examinations
Pharmacy Council of Bangladesh

COMPUTERIZED BY OMRON SYSTEMS