

Gujarat Technological University
Result of Research Proposal Presentation for Admission to Ph.D. Program 2018-19
Pharmacy

Ref. No.: GTU/PhD/RPP/Result/Pharmacy/2019/71

Date: 03-01-2019

Sr. No.	Branch	Application No.	Name of the Candidate	Category	Marks obtained out of 100	Result
1	Pharmacy	PH182644	SHAH HITALBEN MAHENDRAKUMAR	OPEN	80	PASS
2	Pharmacy	PH182606	HETANGI BHARARTSINH RATHOD	OPEN	75	PASS
3	Pharmacy	PH182737	JAYNISH VIJAYKUMAR TAILOR	OPEN	75	PASS
4	Pharmacy	PH182452	JAIN PAYALKUMARI SURESHKUMAR	OPEN	72	PASS
5	Pharmacy	PH182692	NIRAV PRAVINKUMAR CHAUHAN	OPEN	72	PASS
6	Pharmacy	PH18236	DHRUTI CHIRAG NAGDA	OPEN	70	PASS
7	Pharmacy	PH182430	SIDAT PARIN SALIM	OPEN	70	PASS
8	Pharmacy	PH182599	VASHI DHARA	OPEN	68	PASS
9	Pharmacy	PH1871	BELDAR VISHAL GOUKL	OPEN	68	PASS
10	Pharmacy	PH182608	CHAUHAN VELENTIKUMARI BANKIMSINH	OPEN	68	PASS
11	Pharmacy	PH182716	PATEL JAYMINKUMAR MANILAL	OPEN	68	PASS
12	Pharmacy	PH18268	VISHWA CHAMPAK CHAUHAN	OPEN	65	PASS
13	Pharmacy	PH182462	PATEL NEELAM VINODBHAI	OPEN	65	PASS
14	Pharmacy	PH182627	SUNNY PRADIPBHAI DESAI	OPEN	65	PASS
15	Pharmacy	PH182356	NIPA HARISHBHAI THACKER	OPEN	62	PASS
16	Pharmacy	PH182434	VAGHELA SOHANSINH SAGRAMJI	OPEN	62	PASS
17	Pharmacy	PH182298	PRAJAPATI RUJUTABEN KANTILAL	OPEN	62	PASS
18	Pharmacy	PH182719	PATEL KAUSHIKA MAHENDRA	OPEN	62	PASS
19	Pharmacy	PH182900	NIRAV RAJENDRAKUMAR SONI	OPEN	62	PASS
20	Pharmacy	PH182707	LIMA PATEL	OPEN	61	PASS
21	Pharmacy	PH18222	SHITALBEN RAMANLAL SHAH	OPEN	53	FAIL
22	Pharmacy	PH18257	PRITIBEN LAXMANBHAI PATEL	OPEN	42	FAIL

Sr. No.	Branch	Application No.	Name of the Candidate	Category	Marks obtained out of 100	Result
23	Pharmacy	PH182787	DAVE JINAL MAHESHBHAI	OPEN	ABSENT	
24	Pharmacy	PH182583	VASWANI MAMTA MOHAN	OPEN	ABSENT	
25	Pharmacy	PH181250	PATIL VIJAY CHUNILAL	OPEN	ABSENT	
26	Pharmacy	PH18112	JINESHKUMAR B JOSHI	OPEN	ABSENT	
27	Pharmacy	PH182656	THANAGE SOMNATH RAOSAHEB	OPEN	ABSENT	
28	Pharmacy	PH182798	VYAS KRUPABEN HARESHBHAI	OPEN	ABSENT	
29	Pharmacy	PH182865	PATEL AMITKUMAR CHANDUBHA	OPEN	ABSENT	

Sd/-
I/c Registrar