

PANJAB UNIVERSITY, CHANDIGARH
RESULT NOTIFICATION NO. DOC/2026/3 FOR THE PH. D. EXAMINATION 2026

As authorized by the Syndicate, C.O.E. has approved the award of degree of Doctor of Philosophy (Ph.D.) to the following candidates
(Syd. para 28 dated 30.08.2015)

Roll. No.	Regd. & Pupin No.	Name of the Candidates	Father's Name	Faculty / Subject	State	Year of Enrl.	Name and address of the Supervisor/s	Title
7462	2018-ez-154	Aashish Tuli	S/o Ashok Tuli	Engg. & Tech.	Chandigarh (Union Territory)	2018	Prof. Amrinder Pal Singh, UIET, P.U., Chandigarh	POLYMER BASED WEARABLE NANO-COMPOSITE SENSORS
7463	2019-ez-11	Hardeep Saini	S/o Balbir Singh	Engg. & Tech.	Chandigarh (Union Territory)	2018	Prof. Davinder Singh Saini, Dept. of ECE, CCET, Sector-26, Chandigarh	AN OPTIMIZED DEEP LEARNING BASED COMPUTER AIDED DIAGNOSIS SYSTEM FOR LUNG DISEASES
7464	2019-ez-131	Ritu	D/o Shyam Lal	Business Mgt. & Comm.	Haryana	2019	Dr. Monica Bedi, UBS, P.U., Chandigarh.	EXAMINING BELIEFS, ATTITUDE AND BEHAVIOURAL RESPONSES TOWARD POLITICAL ADVERTISING IN SOCIAL MEDIA
7465	2018-ez-135	Aanchal Malik	D/o Vijay Ahuja	Business Mgt. & Comm.	Haryana	2018	Prof. Meenakshi Malhotra, UBS, P.U., Chandigarh.	PERCEPTION OF SERVANT LEADERSHIP CHARACTERISTICS AND ITS IMPACT ON JOB SATISFACTION AND ORGANIZATIONAL COMMITMENT: AN EMPIRICAL STUDY OF NURSING STAFF OF SELECT GOVERNMENT HOSPITALS

Anuradha
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White Singh
 Sunita

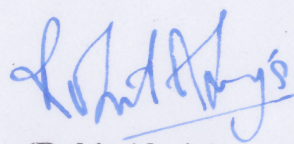
Jaidev
 Lian Singh - 1/2 -

7466	36716000005	Parmveer Singh	S/o Mahil Singh	Arts / Guru Nanak Sikh Studies	Punjab	2018	Dr. Jaspal Kaur Kaang, Dept. of Guru Nanak Sikh Studies, P.U., Chandigarh	SIKH SANKALPAN DI NAV-VIAKHEA DA ADHYAN 'SEHJE RACHIO KHALSA' PUSTAK SANGRAH DE VISHESH HWALE NAAL
7467	13-gd-27	Rohit Kumar	S/o Parkash Chand	Science/ Geology	Himachal Pradesh	2019	Prof. Rajeev Patnaik, Dept. of Geology, P.U., Chandigarh	PHYLOGENETIC AFFINITIES AND PALEOBIOGEOGRAPHICAL IMPLICATIONS OF NEOGENE-QUATERNARY MURINE RODENTS OF INDIA
7468	2020-ez-31	Jatin Chadha	S/o Anil Kumar	Science/ Microbiology	Delhi	2020	Prof. Kusum Harjai, Dept. of Microbiology, P.U., Chandigarh	EXPLORING THE ANTI-FOULING POTENTIAL OF CINNAMALDEHYDE-GENTAMICIN COATED SILICONE URINARY CATHETERS IN PREVENTING CATHETER-ASSOCIATED URINARY TRACT INFECTIONS (CAUTI) CAUSED BY <i>Pseudomonas aeruginosa</i>
7469	10-math-35	Ashish Kumar	S/o Rohtas Singh	Science/ Mathematics	Haryana	2017	Prof. S.K. Tomar, Dept. of Mathematics, P.U., Chandigarh	WAVES IN ELASTIC MATERIAL WITH VOIDS SUBJECTED TO ELECTRO-MAGNETIC INTERACTIONS

Total: 08

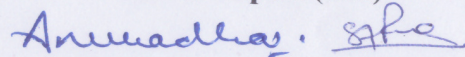
Place: Chandigarh

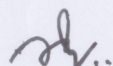
Dated: 12.02.2026

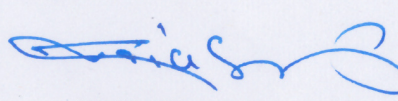
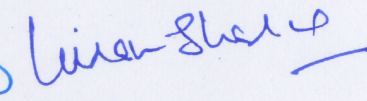


(Rohit Ahuja)

Office Supdt. (Th.)





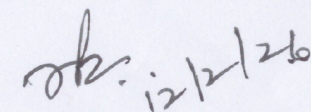
 

(Jaila Singh)

Asstt. Registrar

(Kiran Sharma)

Deputy Registrar (Secrecy)



(Jagat Bhushan)

(Controller of Examinations)