

Result of Ph.D. Course Work for the ODD SEMESTER -2018 (August-2018) of Academic Year 2018-19 held during NOV-DEC-2018.

Ref. No. Dean (A)/Ph.D./ 2449

Dated: 18-1-19

S. No.	Registration No.	Name of Research Scholar (Mr./ Ms./ Mrs.)	Department	Subject Code			3rd course work	Grade	Remarks
				1st course work	2nd course work	Grade			
1	PEI 1801 /QIP	Vibhor Kumar Bhardwaj	EIE	RM-10000 (Research Methodology)	IE-10003 (Computers in Biomedical Engg.)	S	--	--	
2	PEI 1806/NDF	Sumika	EIE	RM-10000 (Research Methodology)	IE-10007 (Optimization Techniques)	S	--	--	
3	PEI1810/NDF	Vinay Kumar	EIE	RM-10000 (Research Methodology)	IE-10008 (Power Quality Analysis and Control)	S	--	--	
4	PFE 1802/NDF	Palak	FET	RM-10000 (Research Methodology)	FT-10005 (Recent Advances in Food Engineering)	S	FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	
5	PCE1801/NDF	Akash Sood	C.E.	RM-10000 (Research Methodology)	CH-10004 (Advanced Energy Technology)	S	--	--	
6	PEC1804/NDF	Amit Kumar Snakhya	ECE	RM-10000 (Research Methodology)	EC-10003 (Optical Fiber Communication Systems)	S	--	--	
7	PEC 1805/NDF	Vikas Pandey	ECE	RM-10000 (Research Methodology)	EC-10004 (Digital Image Processing)	Admission on withdrawn	Admission on withdrawn	--	
8	PME1804/NDF	Govind Vashishtha	ME	RM-10000 (Research Methodology)	ME-10011 (Advanced Mechanical Vibrations)	S	--	--	
9	PME1805/NDF	Mahendra Kumar Jangid	ME	RM-10000 (Research Methodology)	PEME 811 (B) Robotics	S	PEME-813 (B) Robotics Lab	S	
10	PME1806/NDF	Jaskaran Pal Singh Dhillon	ME	RM-10000 (Research Methodology)	PEME 911 (D) Physics of Welding (Admission withdrawn)	S	PCWE-818 Inspection and testing of Welds - Lab (Admission withdrawn)	S	

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Result of Ph.D. Course Work for the ODD SEMESTER-2018 (August-2018) of Academic Year 2018-19 held during NOV-DEC-2018.

Ref. No. Dean (A)/Ph.D./ 2449

Dated: 18-01-19

S. No.	Registration No.	Name of Research Scholar (Mr./ Ms./ Mrs.)	Department	Subject Code					Remarks	
				1st course work	Grade	2nd course work	Grade	3rd course work		Grade
11	PPH 1801	Prachi Palta	Phy.	RM-10000 (Research Methodology)	S	PH-10001 (Radiation Interaction in matter and detection)	S	-	-	-
12	PPH 1802	Tavneet Kaur	Phy	RM-10000 (Research Methodology)	S	PH-10004 (Advanced Solid state Physics)	S	-	-	-
13	14PPH 1803	Akanksha Bhardwaj	Phy.	RM-10000 (Research Methodology)	S	PH-10002 (Introduction to Plasmonic)	S	-	-	-
14	PPH 1804	Ankit Kumar	Phy.	RM-10000 (Research Methodology)	S	PH-10004 (Advanced Solid State Physics)	S	-	-	-
15	PCH 1801	Madhvi	Chy.	RM-10000 (Research Methodology)	S	AC-10802 (Newer Methods in Organics Synthesis)	S	-	-	-
16	PCH 1802	Arshpreet Kaur	Chy.	RM-10000 (Research Methodology)	S	AC-10802 (Newer Methods in Organics Synthesis)	S	-	-	-
17	PCH 1803	Pawanpreet Kaur	Chy.	RM-10000 (Research Methodology)	S	AC-10802 (Newer Methods in Organics Synthesis)	S	-	-	-
18	PCH1804	Jasneet Rana	Chy.	RM-10000 (Research Methodology)	S	AC-10801 (Advanced Spectroscopic Techniques)	S	-	-	-
19	PCH1805	Swati Goswami	Chy.	RM-10000 (Research Methodology)	S	AC-10801 (Advanced Spectroscopic Techniques)	S	-	-	-
20	PCH1806	Monika Thakur	Chy.	RM-10000 (Research Methodology)	S	AC-10804 (Computational Chemistry)	S	-	-	-
21	PMA1801	Narbda Rani	Math	RM-10000 (Research Methodology)	S	AM-10002 (Matrix Analysis)	S	-	-	-
22	PMA1802	Archana Kumari	Math	RM-10000 (Research Methodology)	S	AM-10004 (Advanced Numerical Analysis)	S	-	-	-

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Ref. No. Dean (A)/Ph.D./ 2449

Dated: 10/1/19

S. No.	Registration No.	Name of Research Scholar (Mr./Ms./Mrs.)	Department	Subject Code		Grade	3rd course work	Grade	Remarks
				1st course work	2nd course work				
23	PMA 1803	Sukhdeep Singh Bal	Math	RM-10000 (Research Methodology)	AM-10009 (Cosmology)	S	-	-	
24	PMA 1804	Shallu	Math	RM-10000 (Research Methodology)	AM-10004 (Advanced Numerical Analysis)	S	-	-	
25	PFE 1801	Smita Dimri	FET	RM-10000 (Research Methodology)	FT-10002 (Recent advances in Cereals, Pulses & Oilseeds Processing)	S	FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	-
26	PFE 1803	Rashmi Rawat	FET	RM-10000 (Research Methodology)	FT-10005 (Recent Advances in Food Engineering)	S	FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	-
27	PFE 1804	Ravneet Kaur	FET	RM-10000 (Research Methodology)	FT-10001 (Recent Advances in Fruits & Vegetable Processing)	S	FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	-
28	PFE 1805	Prajya Arya	FET	RM-10000 (Research Methodology)	FT-10001 (Recent Advances in Fruits & Vegetable Processing)	S	FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	-
29	PFE1806	Kirity Pant	FET	RM-10000 (Research Methodology)	FT-10004 (Recent Advances on Meat, Fish & Poultry Processing)	S	FT-10009 (Comprehensive Course in Food Engineering & Tech FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	-
30	PFE1807	Tejinder Kaur	FET	RM-10000 (Research Methodology)	FT-10002 (Recent advances in Cereals, Pulses & Oilseeds Processing)	S	FT-10009 (Comprehensive Course in Food	S	-

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S. No.	Registration No.	Name of Research Scholar (Mr./ Ms./ Mrs.)	Department	Subject Code		Grade	3rd course work	Grade	Remarks
				1st course work	2nd course work				
31	PFE 1705	Miffitha Yaseen	FET		FT-10007 (Advances in Food Biotechnology)	S	Engineering & Technology FT-10009 (Comprehensive Course in Food Engineering & Technology)	S	
32	PME1801	Vikrant Guleria	ME	RM-10000 (Research Methodology)	PCME-812 (Industrial Automation)	S	PCME-814 (Industrial Automation Lab)	S	
33	PME1802	Praveen Kumar	ME	RM-10000 (Research Methodology)	PCME-811 Advance Manufacturing Processes	S	PCME-813 Advance Manufacturing Processes Lab	S	
34	PME1803	Nitin Yadav	ME	RM-10000 (Research Methodology)	ME-10011 (Advanced Mechanical Vibrations)	S			
35	PEC 1801	Jasvir Singh Kalsi	ECE	RM-10000 (Research Methodology)	EC-10011 (Wireless Sensor Networks)	S			
36	PEC 1802	Vishal Sharma	ECE	RM-10000 (Research Methodology)	EC-10010 (Advance Optical Communication & Networks)	S			
37	PEC 1803	Sharu Bansal	ECE	RM-10000 (Research Methodology)	EC-10011 (Wireless Sensor Networks)	S			
38	PCS1801	Sandeep Kaur	CSE	RM-10000 (Research Methodology)	CS-10005 (Digital Image Processing)	S			
39	PCS 1802	Marut Kumar	CSE	RM-10000 (Research Methodology)	CS-10008 (Soft Computing)	S			
40	PEI 1802	Rupam	EIE	RM-10000 (Research Methodology)	IE-10002 (Computational Electromagnetics)	S			
41	PEI 1803	Paramjeet Singh Jarnwal	EIE	RM-10000 (Research Methodology)	IE-10008 (Power Quality Analysis and Control)	S			

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				1st course work	2nd course work	Grade				
42	PEI1804	Ashok Kumar	EIE	RM-10000 (Research Methodology)	IE-10010 (Power System Optimization)	S	-	-	-	
43	PEI1805	Ruchika Thukral	EIE	RM-10000 (Research Methodology)	IE-10007 (Optimization Techniques)	S	-	-	-	
44	PEI1807	Hitesh Yadav	EIE	RM-10000 (Research Methodology)	IE-10003 (Computers in Biomedical Engg.)	S	-	-	-	
45	PEI1808	Updesh Verma	EIE	RM-10000 (Research Methodology)	IE-10003 (Computers in biomedical Engg.)	S	-	-	-	
46	PEI1809	Kanchan Pawani	EIE	RM-10000 (Research Methodology)	IE-10010 (Power System Optimization)	S	-	-	-	

ABBREVIATIONS	S	SATISFACTORY	US	UNSATISFACTORY	Ab	ABSENT	RL	RESULT LATE
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Note: - In case of any discrepancy typing /mistake in the result, please report to Dean (A) within 15 days from the publication of this result.
 All the above listed research scholars may collect their Grade Cards from Ph.D. Section after one month from the date of publication of this result.

Prepared by		Checked by		Rechecked by		Dean (Academics)	 18.1.19
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