SANT LONGOWAL INSTITUTE OF ENGINEERING & TECHNOLOGY, LONGOWAL, DISTT. SANGRUR
(Deemed-to-be-University under section 3 of UGC Act, 1956)

Result of Ph.D. Course Work for the ODD SEMESTER - 2021 of Academic Year 2021-22 held during Feb-2022.

Ref. No. Dean (A)/Ph.D./ 3280

Dated: 31-3-2022

S. No.	Registration No.	Name of Research Scholar (Mr./ Ms./ Mrs.)	Depar tment	Subject Code						Remarks
				1st course work	Grade	2nd course work	Grade	3rd course work	Grade	
1	PCH2133	Ayushi Aggarwal	CHY	RM-10000 (Research Methodology)	S	AC-10802 (Newer Methods In Organic Synthesis)	S	-	-	-
2	PCH2114	Aarti Sharma	CHY	RM-10000 (Research Methodology)	S	AC-10803 (Advances In Environmental Chemistry)	S	-	-	-
3	PCS2105	Naman Goyal	CSE	RM-10000 (Research Methodology)	S	CS-10008 (Soft Computing)	S	-	-	-
4	PCS2109	Shivani Jain	CSE	RM-10000 (Research Methodology)	AB #	CS-10008 (Soft Computing)	--	-	-	Admission withdrawn
5	PEI2107	Devinder Singh	EIE	RM-10000 (Research Methodology)	S	IE-10008 (Power Quality Analysis & Control)	S	-	-	-
6	PEI2127	Gaurav Kumar	EIE	RM-10000 (Research Methodology)	S	IE-10007 (Optimization Techniques)	S	--	-	-
7	PFE2112	Praveen Saini	FET	RM-10000 (Research Methodology)	S	FT-10005 (Recent Advances In Food Engineering)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
8	PFE2110	Shubhneet Kaur	FET	RM-10000 (Research Methodology)	S	FT-10002 (Recent Advances In Cereals, Pulses & Oilseeds Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	--
9	PFE 2139	Makdud Islam	FET	RM-10000 (Research Methodology)	S	FT-10005 (Recent Advances In Food Engineering)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	--

29/03/2022

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				1st course work	Grade	2nd course work	Grade	3rd course work	Grade	Remarks
10	PMA2121	Anita Devi	MATH	RM-10000 (Research Methodology)	S	AM-10004 (Advanced Numerical Analysis)	S	-	-	--
11	PMA2101	Pavitra	MATH	RM-10000 (Research Methodology)	S	AM-10004 (Advanced Numerical Analysis)	S	-	-	-
12	PMA2118	Manju Yadav	MATH	RM-10000 (Research Methodology)	S	AM-10001 (Univalent Functions)	S	-		-
13	PMA 2138	Mannat Mand	MATH	RM-10000 (Research Methodology)	S	Not registered	--	--	--	-
14	PME2116	Ranbir Singh Rooprai	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S			-
15	PME2123	Vikrant Singh	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S			-
16	PEC2137	Kumar Gaurav Suman	ECE	RM-10000 (Research Methodology)	S	EC-10011 (Wireless Sensor Networks)	S	--	--	--
17	PCH2122	Mahendra Singh	CHY	RM-10000 (Research Methodology)	S	AC-10802 (Newer Methods In Organic Synthesis)	S			-
18	PCS2103	Rajni Goyal	CSE	RM-10000 (Research Methodology)	S	CS-10008 (Soft Computing)	S	-		-
19	PFE2130	Mali Priti Sharad	FET	RM-10000 (Research Methodology)	S	FT-10001 (Recent Advances In Fruits & Vegetables Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
20	PFE 2111	Mili Dey	FET	RM-10000 (Research Methodology)	S	FT-10001 (Recent Advances In Fruits & Vegetables Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-

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				1st course work	Grade	2nd course work	Grade	3rd course work	Grade	
21	PFE2128	Yograj Bist	FET	RM-10000 (Research Methodology)	S	FT-10002 (Recent Advances In Cereals, Pulses & Oilseeds Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
22	PFE 2113	Anamika Sharma	FET	Not registered	--	FT-10002 (Recent Advances in Cereals. Pulses and Oilseeds Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
23	PFE2126	Ramandeep Kaur	FET	RM-10000 (Research Methodology)	S	FT-10002 (Recent Advances In Cereals, Pulses & Oilseeds Processing)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
24	PFE 2036	Brahmeet Kaur	FET	RM-10000 (Research Methodology)	S	FT-10007 (Advances In Food Biotechnology)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-
25	PPH2132	Amandeep Kaur Hunjra	PHY	Not registered	--	Not registered	--	--	-	-
26	PPH2131	Kailash	PHY	RM-10000 (Research Methodology)	S	PH-10002 (Introduction to Plasmonics)	S	--	--	--
27	PCE 2102	Devanand Bambole	CE	RM-10000 (Research Methodology)	AB *	CH-10002 (Advanced Polymer Composite Technology)	Detained	---	--	--
28	PCH2108	Sonal Dhiman	CHY	RM-10000 (Research Methodology)	S	AC-10803 (Advances In Environmental Chemistry)	S	--		--
29	PCS2104	Rahul Gautam	CSE	RM-10000 (Research Methodology)	S	CS-10009 (Pattern Recognition)	S	--		--

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				1st course work	Grade	2nd course work	Grade	3rd course work	Grade	
30	PEI2129	Gambheer Singh Kathait	EIE	RM-10000 (Research Methodology)	S	IE-10007 (Optimization Techniques)	S	--	--	--
31	PFE2125	Ram Krishna	FET	RM-10000 (Research Methodology)	AB $	FT-10005 (Recent Advances In Food Engineering)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	--
32	PFE2119	Ankit Deep	FET	RM-10000 (Research Methodology)	S	FT-10005 (Recent Advances In Food Engineering)	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	
33	PME2124	Nitin Kumar	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S	-	-	-
34	PME2106	Amit Kumar Punia	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S	-	-	-
35	PME2105	Vivek Mishra	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S	-	-	-
36	PME2120	Pankaj	ME	RM-10000 (Research Methodology)	S	PEME-811 E (Finite Element Method)	S	-	-	
37	PME2117	Ankita Omer	ME	RM-10000 (Research Methodology)	S	PEME-812-A (Design Of Experiments)	S	-	-	-
38	PEC2136	Ramneek Kaur Brar	ECE	Not registered	----	EC-10000 (Fuzzy Logic)	Not reported	-	-	-

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				1st course work	Grade	2nd course work	Grade	3rd course work	Grade	
39	PEC 2134	Vipul Singhal	ECE	RM-10000 (Research Methodology)	S	EC-10003 (Optical Fiber Communication Systems)	S	-	-	-
40	PEC2135	Kuldip Singh	ECE	RM-10000 (Research Methodology)	S	EC-10005 (Electromagnetics & Antenna System Engineering)	S	-	-	
41	PCS2140	Rupinder Kaur	CSE	Not registered	---	CS-10008 (Soft Computing)	S	-	-	-
42	PFE 2141	Masud Alam	FET	Not registered	---	FT-10002 (Recent Advances In Cereals, Pulses & Oilseeds Processing	S	FT-10009 (Comprehensive Course In Food Engineering & Technology	S	-

ABBREVIATIONS	S	SATISFACTORY	US	UNSATISFACTORY	AB	ABSENT	RL	RESULT LATE

* *Absent/Attendance Short* # *Absent/ Admission withdrawn* $ *Absent/Attendance Short*

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)
29/3/22	29/3/22	29/03/2022	30/3/2022