

(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

Visit: http://exam.dtu.ac.in

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Applied Chemistry

Roll Number Name	Subject Code	Subject Name	Sess.	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDAC/501 MANISHA YADAV	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	PTE504	POLYMER TESTING AND CHARACTERIZATION	60	49	40	33	100	82	4	A
	PTE5402	POLYMER BLENDS AND COMPOSITES	50	35	50	35	100	70	3	B+
			-		SGP	A: 8.73	Credit	s Secure	ed: 11	
2K19/PHDAC/502 INDU RANI	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	PTE504	POLYMER TESTING AND CHARACTERIZATION	60	48	40	32	100	80	4	A
	PTE5402	POLYMER BLENDS AND COMPOSITES	50	40	50	40	100	80	3	A
					SGP	A : 9.00	Credit	s Secure	ed: 11	
2K19/PHDAC/503 MEENAKSHI TANWAR	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	IBT5308	BIOPHARMACEUTICALS	50	44	50	44	100	88	3	A
	PTE5202	COMMERCIALIZATION OF POLYMERS AND CHEMICAL TECHNOLOGY PRODUCTS	50	46	50	46	100	92	3	A+
	PTE504	POLYMER TESTING AND CHARACTERIZATION	60	50	40	33	100	83	4	A
				-	SGP	A : 9.21	Credit	s Secure	d: 14	

 $\underline{\textbf{Note:}}$ As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations:





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER: -

Department of Applied Mathematics

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K18/PHDAM/507 JAMKHONGAM	AM-503A	GEOMATRIC FUNCTION THEORY	50	31	100	62	150	93	3	В
TOUTHANG	AM-502D	THEORY OF DIFFRENTIAL SUBORDINATES	50	27	100	54	150	81	3	C+
					SGP	A: 6.50	Credi	ts Secur	ed : 6	
2K19/PHDAM/01 PANKAJ KUMAR	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	38	100	76	150	114	3	B+
	SM-901	RESEARCH METHODOLOGY	30	11	70	26	100	37	0	F
	AM-502B	GENERAL RELATIVITY AND COSMOLOGY	50	33	100	66	150	99	3	В
					SGP	A : 4.50	Credi	ts Secur	ed : 6	
2K19/PHDAM/02 VINEET KUMAR	AM-503E	FUZZY LOGIC & APPLICATIONS	50	38	100	76	150	114	3	B+
	AM-911	SELF STUDY OPEN AREA SEMINAR	50	38			50	38	1	B+
	AM-503E	FUZZY LOGIC & APPLICATIONS	50	38	100	76	150	114	3	B+
					SGP	A : 8.00	Credi	ts Secur	ed : 7	
2K19/PHDAM/03 RADHIKA KAVRA	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	44	100	88	150	132	3	A
		•			SGP	A : 9.00	Credi	ts Secur	ed : 3	
2K19/PHDAM/04 SHRUTI AGGARWAL	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	44	100	88	150	132	3	A
	AM-505B	ADVANCE ALGEBRA	50	40	100	80	150	120	3	Α
				•	SGP	A : 9.00	Credi	ts Secur	ed : 6	
2K19/PHDAM/05 ROHIT KUMAR	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	0	100	AB	150	AB	0	F
	AM-505B	ADVANCE ALGEBRA	50	42	100	84	150	126	3	A
		I.	!		SGP	A : 4.50	Credi	ts Secur	ed : 3	

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Date: 12/10/2020 Controller of Examinations: 2/20





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Department of Applied Mathematics

Roll Number Name	Subject Code	Subject Name	Sess	. Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDAM/08 DHRUV GOEL	AM-505D	QUANTUM INFORMATION THEORY	50	44	100	88	150	132	3	A
					SGP	A : 9.00	Credi	ts Secur	ed : 3	
2K19/PHDAM/10 MANISH KUMAR	AM-505D	QUANTUM INFORMATION THEORY	50	45	100	90	150	135	3	A+
MEENA					SGPA	: 10.00	Credi	ts Secur	ed : 3	
2K19/PHDAM/11 REENU KUMARI	AM-501B	GRAPH THEORY & PETRINETS	50	42	100	84	150	126	3	A
	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	32	100	64	150	96	3	В
					SGP	A : 8.00	Credi	ts Secur	ed : 6	
2K19/PHDAM/501 SURESH KUMAR	AM-911	SELF STUDY OPEN AREA SEMINAR	50	44			50	44	1	A
YADAV	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
					SGP	A : 9.80	Credi	ts Secur	ed : 5	
2K19/PHDAM/502 KAPIL KUMAR	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	39	100	78	150	117	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	AM-502A	APPROXIMATION THEORY	50	43	100	86	150	129	3	A
		•			SGP	A : 8.70	Credit	s Secure	d: 10	
2K19/PHDAM/503 SURYA GIRI	AM-501C	INTRODUCTION TO MATHEMATICAL SOFTWARE	50	34	100	68	150	102	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	AM-503A	GEOMETRIC FUNCTION THEORY	50	45	100	90	150	135	3	A+
					SGP	A : 8.70	Credit	s Secure	d: 10	

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Date: 12/10/2020 Controller of Examinations: 3/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Applied Physics

Roll Number Name	Subject Code	Subject Name	Sess	. Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDAP/501 DRISHTI SINGH	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
TOMER	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	50	40	33	100	83	4	A
	NST5402	NANOPHOTONICS	50	32	50	32	100	64	3	В
		•			SGP	A : 8.45	Credit	s Secure	ed: 11	
2K19/PHDAP/502 ANURAG BHANDARI	SM-901	RESEARCH METHODOLOGY	30	22	70	51	100	73	4	B+
	NST502	ANALYTICAL TECHNIQUES	60	42	40	28	100	70	4	B+
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	46	40	31	100	77	4	B+
		-			SGP	A : 8.00	Credit	s Secure	d: 12	
2K19/PHDAP/503 ANEESHA	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	NST502	ANALYTICAL TECHNIQUES	60	48	40	32	100	80	4	A
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	56	40	37	100	93	4	A+
					SGP	A : 9.33	Credit	s Secure	ed : 12	
2K19/PHDAP/504 PRIYANKA	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	55	40	37	100	92	4	A+
	NST5402	NANOPHOTONICS	50	47	50	47	100	94	3	A+
		•			SGPA	: 10.00	Credit	s Secure	d: 11	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Department of Applied Physics

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDAP/505 YASH PATHAK	SM-901	RESEARCH METHODOLOGY	30	23	70	54	100	77	4	B+
	NST5202	NANO ELECTRONICS AND DEVICES	50	39	50	39	100	78	4	B+
	NST502	ANALYTICAL TECHNIQUES	60	44	40	29	100	73	4	B+
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	43	40	29	100	72	4	B+
		-			SGP	A : 8.00	Credit	s Secure	ed : 16	
2K19/PHDAP/506 RAMESH KUMAR	SM-901	RESEARCH METHODOLOGY	30	19	70	44	100	63	4	В
	NST5202	NANO ELECTRONICS AND DEVICES	50	38	50	38	100	76	4	B+
					SGP	A : 7.50	Credi	ts Secur	ed : 8	
2K19/PHDAP/507 SHIVANI CHOUDHARY	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	51	40	34	100	85	4	A
	NST5402	NANOPHOTONICS	50	45	50	45	100	90	3	A+
			•	•	SGP	A : 9.27	Credit	s Secur	d: 11	
2K19/PHDAP/508 MANSHA KANSAL	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	NST504	DESIGN AND SYNTHESIS OF NANOSTRUCTURES	60	54	40	36	100	90	4	A+
	NST5402	NANOPHOTONICS	50	46	50	46	100	92	3	A+
			•	-	SGPA	: 10.00	Credit	s Secur	d: 11	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 5/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Bio Technology

Roll Number Name	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDBT/501 SIDHARTH SHARMA	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	IBT502	FUNCTIONAL GENOMICS AND PROTEOMICS	60	54	40	36	100	90	4	A+
					SGPA	: 10.00	Credit	s Secur	ed : 8	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 6/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDCE/06 NIKHIL KUMAR	GTE502	PRINCIPLES OF OPTICAL, THERMAL AND HYPERSPECTRAL REMOTE SENSING	60	0	40	AB	100	AB	0	न
					SGP	A : 0.00	Credi	ts Secur	ed : 0	
2K19/PHDCE/07 KUMAR SHASHI BHUSHAN	STE5202	DURABILITY OF CONCRETE STRUCTURE	60	50	40	35	100	85	4	A
					SGP	A : 9.00	Credi	ts Secur	ed : 4	
2K19/PHDCE/12 HARSHIT GUPTA	ENE5402	GLOBAL WARNING AND CLIMATE CHANGE	50	18	50	18	100	36	0	F
					SGP	A : 0.00	Credi	ts Secur	ed : 0	
2K19/PHDCE/14 PRABHUJEET KAUR	SM-901	RESEARCH METHODOLOGY	30	9	70	21	100	30	0	F
					SGP	A : 0.00	Credi	ts Secur	ed : 0	
2K19/PHDCE/15 UMAKANT KUMAR	GTE504	SOIL DYNAMICS AND MACHINE FOUNDATION	60	47	40	32	100	79	4	B+
		•			SGP	A : 8.00	Credi	ts Secur	ed : 4	
2K19/PHDCE/16 THAER M. H SHOMAR	GTE502	PRINCIPLES OF OPTICAL, THERMAL AND HYPERSPECTRAL REMOTE SENSING	60	46	40	31	100	77	4	B+
		•			SGP	A : 8.00	Credi	ts Secur	ed : 4	
2K19/PHDCE/501 PRINCY VERMA	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	GEO502	PRINCIPLES OF OPTICAL, THERMAL AND HYPERSPECTRAL REMOTE SENSING	60	36	40	24	100	60	4	В
		•	ē	•	SGP	A : 8.50	Credi	ts Secur	ed : 8	
2K19/PHDCE/502 ANKIT KUMAR	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	STE5308	DISASTER MITIGATION AND MANAGEMENT	50	41	50	41	100	82	4	A
			_		SGP	A : 9.50	Credi	ts Secur	ed : 8	

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Date: 12/10/2020 Controller of Examinations: 7/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks		End Sem. Total Marks Marks		Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDCE/503 NISHA	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	HWE504	ADVANCED OPEN CHANNEL HYDRAULICS	60	50	40	33	100	83	4	A
					SGP	A: 9.50	O Credits Secured : 8			

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 8/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Computer Engineering

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDCO/03 SHALINI AGARWAL	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	56	40	37	100	93	4	A+
					SGPA	: 10.00	Credi	ts Secui	ed:8	
2K19/PHDCO/501 POOJA MITHOO	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	51	40	34	100	85	4	A
					SGP	A : 9.50	Credi	ts Secui	ed:8	
2K19/PHDCO/502 SHIKHA	CO-911	SELF STUDY OPEN AREA SEMINAR	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	24	70	56	100	80	4	A
					SGP	A : 9.20	Credi	ts Secui	ed : 5	
2K19/PHDCO/503 PUNEET KANSAL	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	55	40	36	100	91	4	A+
					SGP	A : 9.50	Credi	ts Secu	ed : 8	

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Design

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDDES/01	DD901	DESIGN FOR ALL	60	51	40	34	100	85	4	A
NEERAJ RATHEE			•	•	SGP	A : 9.00	Credi	ts Secur	ed:4	
2K19/PHDDES/02	DD901	DESIGN FOR ALL	60	52	40	34	100	86	4	A
ANURADHA KUMARI		•	•		SGP	A : 9.00	Credi	ts Secur	ed : 4	
2K19/PHDDES/03	DD901	DESIGN FOR ALL	60	51	40	34	100	85	4	A
NEKRAM UPADHYAY	DD903	APPLIED ERGONOMICS	60	49	40	32	100	81	4	A
				•	SGP	A : 9.00	Credi	ts Secur	ed : 8	
2K19/PHDDES/04	DD901	DESIGN FOR ALL	60	52	40	34	100	86	4	A
YASHIKA KUMAR				•	SGP	A : 9.00	Credi	ts Secur	ed : 4	
2K19/PHDDES/05	DD901	DESIGN FOR ALL	60	40	40	24	100	64	4	В
MOHD TAYYAB		•	•	•	SGP	A : 7.00	Credi	ts Secur	ed : 4	

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Date: 12/10/2020 Controller of Examinations: 10/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Delhi School of Management

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDDSM/501 KAMINI MISHRA	MGH-06	CROSS CULTURAL AND INTERNATIONAL HUMAN RESOURCE MANAGEMENT	40	33	60	47	100	80	4	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
					SGP	A : 9.50	Credi	ts Secur	ed : 8	
2K19/PHDDSM/503 ABHINAV GOEL	MGT-24	BUSINESS ENVIRONMENT	40	33	60	50	100	83	4	A
	SM-901	RESEARCH METHODOLOGY	30	18	70	42	100	60	4	В
		•	•		SGP	A : 8.00	Credi	ts Secur	ed:8	
2K19/PHDDSM/504 PRIYANKA	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	MGH-06	CROSS CULTURAL AND INTERNATIONAL HUMAN RESOURCE MANAGEMENT	40	30	60	45	100	75	4	B+
					SGP	A : 9.00	Credi	ts Secur	ed:8	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Department of Electronics & Communication Engineering

Roll Number Name	Subject Code	Subject Name	Sess	Marks		Sem. arks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		Ì
2K19/PHDEC/02 BHAVANA SHARMA	SPD502	PATTERN ANALYSIS AND MACHINE INTELLIGENCE	60	45	40	29	100	74	4	B+
					SGP	A : 8.00	Credi	ts Secur	ed : 4	
2K19/PHDEC/14 BHAWNA SACHDEVA	SPD502	PATTERN ANALYSIS AND MACHINE INTELLIGENCE	60	43	40	27	100	70	4	B+
					SGP	A : 8.00	Credi	ts Secur	ed : 4	
2K19/PHDEC/17 PARVEEN KUMAR	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	48	40	32	100	80	4	A
					SGP	A : 9.00	Credi	ts Secur	ed : 4	
2K19/PHDEC/20	SPD5402	COMPUTER VISION	60	53	40	35	100	88	4	A
NAVEEN KUMAR			•	•	SGP	A : 9.00	Credi	ts Secur	ed : 4	
2K19/PHDEC/22 VIKAS VARSHNEY	SPD502	PATTERN ANALYSIS AND MACHINE INTELLIGENCE	60	43	40	28	100	71	4	B+
			•		SGP	A : 8.00	Credi	ts Secur	ed : 4	
2K19/PHDEC/501 BHAWNA RAWAT	EC-911	SELF STUDY OPEN AREA SEMINAR	50	47			50	47	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	VLS502	EMBEDDED SYSTEM DESIGN	60	50	40	33	100	83	4	A
					SGP	A : 9.11	Credi	ts Secur	ed : 9	
2K19/PHDEC/502 PUJA PRIYA	EC-911	SELF STUDY OPEN AREA SEMINAR	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	VLS504	LOW POWER VLSI DESIGN	60	45	40	30	100	75	4	B+
					SGP	A : 9.11	Credi	ts Secur	ed : 9	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 12/20



(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER: -

Department of Electronics & Communication Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDEC/503 RAHUL KUMAR	EC-911	SELF STUDY OPEN AREA SEMINAR	50	48			50	48	1	A+
	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	SPD5208	VLSI SIGNED PROCESSING ARCHITECTURE	50	46	50	46	100	92	2	A+
	SPD5402	COMPUTER VISION	60	42	40	28	100	70	4	B+
		•		-	SGP	A: 9.27	Credit	s Secure	d: 11	
2K19/PHDEC/504 RESHU GUPTA	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	55	40	36	100	91	4	A+
			-	-	SGPA	: 10.00	Credi	ts Secur	ed : 8	
2K19/PHDEC/505 SHIKHA	EC-911	SELF STUDY OPEN AREA SEMINAR	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	VLS504	LOW POWER VLSI DESIGN	60	50	40	33	100	83	4	A
		SGPA: 9.00 Credits Secured: 9								
2K19/PHDEC/506 TANIMA GHOSH	EC-911	SELF STUDY OPEN AREA SEMINAR	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	SPD502	PATTERN ANALYSIS AND MACHINE INTELLIGENCE	60	49	40	31	100	80	4	A
		SGPA: 9.44 Credits Secured: 9						ed : 9		
2K19/PHDEC/507 REKHA RANI	EC-911	SELF STUDY OPEN AREA SEMINAR	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	MOC504	OPTICAL NETWORKS	60	50	40	33	100	83	4	A
					SGP	A : 9.56	Credi	ts Secur	ed : 9	

 $\underline{\textbf{Note:}}$ As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 13/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Electronics & Communication Engineering

Roll Number Name	Subject Code	Subject Name	Sess	Sess. Marks		End Sem. Marks		Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDEC/508 PRATIMA SHARMA	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	49	40	33	100	82	4	A
					SGP	A : 9.50	Credi	ts Secur	ed:8	
2K19/PHDEC/509 AMIYA PRAKASH	EC-911	SELF STUDY OPEN AREA SEMINAR	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	23	70	54	100	77	4	B+
	VLS504	LOW POWER VLSI DESIGN	60	40	40	27	100	67	4	В
	SGPA: 7.56 Credits Secured: 9									
2K19/PHDEC/510 DEEPAK NARANG	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	ISY5410	MACHINE LEARNING AND APPLICATIONS	60	50	40	33	100	83	4	Α
		SGPA: 9.50 Credits Secured:					ed:8			
2K19/PHDEC/511 ANUP KUMAR	EC-911	SELF STUDY OPEN AREA SEMINAR	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	VLS504	LOW POWER VLSI DESIGN	60	43	40	29	100	72	4	B+
					SGP	A : 9.00	Credi	ts Secur	ed: 9	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 14/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Roll Number Name	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total	Marks	arks CS	
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDEE/08 SHEERSH KUMAR	SM-901	RESEARCH METHODOLOGY	30	19	70	44	100	63	4	В
GARG		SGPA: 7.00 Credits Secured							ed : 4	
2K19/PHDEE/501 RACHNA DHIR	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	PSY5310	SMART GRID	50	41	50	41	100	82	4	Α
	SGPA: 9.50 Credits Secured: 8									
2K19/PHDEE/502 SHUBHAM GUPTA	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	PSY5404	HIGH VOLTAGE ENGINEERING	60	44	40	29	100	73	4	B+
					SGP	A : 9.00	Credi			
2K19/PHDEE/503 KANCHAN BALA RAI	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	PSY5310	SMART GRID	50	41	50	41	100	82	4	Α
	SGPA: 9.50 Credits Secured: 8									
2K19/PHDEE/504 ABHISHEK	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
CHAUDHARY	ENE5402	GLOBAL WARNING AND CLIMATE CHANGE	50	31	50	31	100	62	4	В
	C&I5404	DIGITAL SIGNAL PROCESSING	60	47	40	31	100	78	4	B+
					SGP	A : 8.33	Credit	s Secur	ed : 12	
2K19/PHDEE/505 CHANDAN KUMAR	PSY5404	HIGH VOLTAGE ENGINEERING	60	43	40	29	100	72	4	B+
	SM-901	RESEARCH METHODOLOGY	30	17	70	40	100	57	4	C+
		SGPA: 7.00 Credits Secured: 8								
2K19/PHDEE/506 SURBHI SINGH	PSY5404	HIGH VOLTAGE ENGINEERING	60	47	40	31	100	78	4	B+
	SM-901	RESEARCH METHODOLOGY	30	14	70	33	100	47	4	С
					SGP	A : 6.50	Credi	ts Secur	ed : 8	

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 15/20



(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Roll Number Name	Subject Code	Subject Name	Sess. Marks		arks End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDEE/507 VEDANSHU	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	PSY5310	SMART GRID	50	43	50	43	100	86	4	Α
		•	-	ed : 8						

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

Any discrepancy in the result in r/o name/roll no/registration number should be brought to the notice of Dean(Acad.-UG/PG)/OIC B.Tech. (Eve.) within 15 days of declaration of result, in the prescribed proforma.

Date: 12/10/2020 Controller of Examinations:





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Environmental Engineering

Roll Number Name	Subject Code	1 2 1 2		Sess. Marks		End Sem. Marks		Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDEN/501 NIBEDITA VERMA	SM-901	RESEARCH METHODOLOGY	30	30	70	70	100	100	4	A+
	SGPA: 10.00 Credits Secured:									
2K19/PHDEN/503 BIMAL JAIN	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
		SGPA: 10.00 Credits Secured: 4								
2K19/PHDEN/504 KANAGARAJ	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
RAJAGOPAL		SGPA: 10.00 Credits Secured: 4								

Note: As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 17/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER : -

Department of Humanities

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDHUM/501 MALLIKA TOSHA	HU-706	NOMENCLATURE RETELLINGS OF INDIAN MYTHS 7 HISTORY	40	37	60	56	100	93	4	A+
	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	HU-704	NOMENCLATURE CRITICISM IN PRACTICE	40	36	60	54	100	90	4	A+
					SGPA	10.00	Credit	ts Secure	ed: 12	
2K19/PHDHUM/502 PRIYA MEENA	HU-704	NOMENCLATURE CRITICISM IN PRACTICE	40	33	60	50	100	83	4	A
	HU-706	NOMENCLATURE RETELLINGS OF INDIAN MYTHS 7 HISTORY	40	33	60	50	100	83	4	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
		SGPA: 9.33 Credits Secured: 12								
2K19/PHDHUM/503 SHWETA KUMARI	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	HU-702	ENGINEERING & TECHNOLOGY FOR INCLUSIVE GROWTH	40	29	60	43	100	72	4	B+
	HU-703	ECONOMETRIC	40	36	60	54	100	90	4	A+
		SGPA: 9.00 Credits Secured							ed: 12	
2K19/PHDHUM/504 AKANKSHA SINGH	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	HU-702	ENGINEERING & TECHNOLOGY FOR INCLUSIVE GROWTH	40	28	60	42	100	70	4	B+
	HU-703	ECONOMETRIC	40	35	60	53	100	88	4	A
		•			SGF	A : 9.00	Credit	ts Secure	ed: 12	

 $\underline{\textbf{Note:}}$ As per Ph.D Ordinance 2017-2018 Onwards, A student/Candidate shall be required to earn prescribed minimum "B" Grade in each course registered to carry out his research work.

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Date: 12/10/2020 Controller of Examinations: 18/20



(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER: -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	Marks	End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K18/PHDME/05 RAKESH KUMAR	SM-901	RESEARCH METHODOLOGY	30	23	70	54	100	77	4	B+
	PRD502	PLASTICITY AND METAL FORMING	60	50	40	33	100	83	4	A
	SGPA: 8.50							ts Secur	ed : 8	
2K19/PHDME/501 ANANT BHARDWAJ	ME-911	SELF STUDY OPEN AREA SEMINAR	50	47			50	47	1	A+
	SM-901	RESEARCH METHODOLOGY	30	29	70	68	100	97	4	A+
	ME-6512	PRODUCTION AND OPERATION MANAGEMENT	50	46	100	92	150	138	3	A+
		-			SGPA	: 10.00	Credi	Credits Secured : 8		
2K19/PHDME/502 JITENDRA KUMAR	ME-911	SELF STUDY OPEN AREA SEMINAR	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	65	100	93	4	A+
	PRD504	CASTING TECHNOLOGY	60	48	40	32	100	80	4	A
	SGPA: 9.44 Credits Secured: 9									
2K19/PHDME/503 ANKIT MANI TRIPATHI	ME-911	SELF STUDY OPEN AREA SEMINAR	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	70	100	100	4	A+
	PRD504	CASTING TECHNOLOGY	60	46	40	30	100	76	4	B+
		•			SGP	A : 9.00	Credits Secured : 9			
2K19/PHDME/504 DURVESH PAL	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	SGPA: 10.00 Credits Secured: 4									
2K19/PHDME/505 PRAVESH KUMAR	ME-911	SELF STUDY OPEN AREA SEMINAR	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	63	100	90	4	A+
	PRD504	CASTING TECHNOLOGY	60	45	40	30	100	75	4	B+
					SGP	A : 9.00	Credi	ts Secur	ed : 9	

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Date: 12/10/2020 Controller of Examinations: 19/20





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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN JUNE-2020 IS DECLARED AS UNDER: -

University School of Management & Entrepreneurship

Roll Number Name	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K19/PHDUSME/501 MEHAK NANDA	MGT-24	BUSINESS ENVIRONMENT	40	37	60	56	100	93	4	A+
	MB207	PREDICTIVE MODELING	40	37	60	56	100	93	4	A+
		SGPA: 10.00 Credits Secured: 8								
2K19/PHDUSME/502 AASHIMA	MGT-24	BUSINESS ENVIRONMENT	40	37	60	56	100	93	4	A+
	MB207	PREDICTIVE MODELING	40	37	60	56	100	93	4	A+
					SGPA	: 10.00	Credit	ts Secur	ed : 8	

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Date: 12/10/2020

Controller of Examinations: