

(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 DEC-2017 IS DECLARED AS UNDER : -

Department of Applied Chemistry

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAC/01 REETU YADAV	AC-7024	WASTE PLASTICS RECYCLING	50	40	100	80	150	120	3	A
	AC-502	POLYMER PROCESSING-I	50	45	100	54	150	99	3	В
	AC-551	POLYMER TESTING & SPECIFICATION	50	34	100	82	150	116	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	54	100	83	4	A
					SGI	PA: 8.31	Credi	ts Secure	d: 13	
2K17/PHDAC/02 HIMANSH GOEL	BT-512	BIOMATERIALS & CLINICAL DEVICES	50	44	100	65	150	109	3	B+
	AC-551	POLYMER TESTING & SPECIFICATION	50	34	100	67	150	101	3	В
	BT-572	BIOINSTRUMENTATION	50	44	100	77	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	62	100	91	4	A+
		SGPA: 8.62 Credits Secured: 13								
2K17/PHDAC/03 SURYA TANWAR	AC-7012	POLYMER COATING AND ADHESIVES	50	43	100	86	150	129	3	A
	AC-502	POLYMER PROCESSING-I	50	36	100	72	150	108	3	B+
	AC-551	POLYMER TESTING & SPECIFICATION	50	35	100	86	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	47	100	74	4	B+
					SGI	PA: 8.46	Credi	ts Secure	d: 13	
2K17/PHDAC/04 SHIKHA RANA	AC-7012	POLYMER COATING AND ADHESIVES	50	32	100	65	150	97	3	В
	AC-7024	WASTE PLASTICS RECYCLING	50	36	100	73	150	109	3	B+
	AC-503	RUBBER & TYRE TECHNOLOGY	50	41	100	64	150	105	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	60	100	87	4	A
					SGI	PA : 8.08	Credi	ts Secure	d : 13	
2K17/PHDAC/05 ATUL VARSHNEY	AC-7012	POLYMER COATING AND ADHESIVES	50	36	100	82	150	118	3	B+
	AC-7024	WASTE PLASTICS RECYCLING	50	38	100	75	150	113	3	B+

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	1/42
Date: 05/02/2010	010(1000100):	01111 01101 01 21141111144101101	,



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Department of Applied Chemistry

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAC/05 ATUL VARSHNEY	AC-503	RUBBER & TYRE TECHNOLOGY	50	37	100	78	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	64	100	93	4	A+
					SGP	A: 8.62	Credit	Credits Secured: 13		
2K17/PHDAC/06 RADHIKA BATRA	BT-512	BIOMATERIALS & CLINICAL DEVICES	50	45	100	86	150	131	3	A
	AC-551	POLYMER TESTING & SPECIFICATION	50	34	100	77	150	111	3	B+
	BT-572	BIOINSTRUMENTATION	50	41	100	87	150	128	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	60	100	87	4	A
		•	•		SGP	A: 8.77	Credit	ts Secure	d: 13	
2K17/PHDAC/13 KHUSHBU	AC-7024	WASTE PLASTICS RECYCLING	50	33	100	69	150	102	3	В
	AC-7012	POLYMER COATING AND ADHESIVES	50	33	100	65	150	98	3	В
	AC-551	POLYMER TESTING & SPECIFICATION	50	34	100	72	150	106	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	54	100	82	4	A
			-		SGP	A: 7.85	Credit	ts Secure	d: 13	
2K17/PHDAC/14 JUIKAR SUBODH	AC-7012	POLYMER COATING AND ADHESIVES	50	44	100	83	150	127	3	A
KAMALAKAR	AC-551	POLYMER TESTING & SPECIFICATION	50	36	100	88	150	124	3	A
	AC-501	POLYMER TECHNOLOGY	50	37	100	60	150	97	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	4	A
					SGP	A : 8.54	Credit	ts Secure	d: 13	
2K17/PHDAC/15 LOKESH KUMAR	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	34	100	64	150	98	3	В
	AC-7012	POLYMER COATING AND ADHESIVES	50	37	100	65	150	102	3	В
	CE-513	WATER POLLUTION	50	39	100	57	150	96	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	55	100	83	4	A
					SGP	A: 7.62	Credit	ts Secure	d: 13	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	2/42
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Department of Applied Chemistry

Roll Number Name	Subject Code	Subject Name	Sess. Marks		rks End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
,	BT-572	BIOINSTRUMENTATION	50	41	100	69	150	110	3	B+
TEMESGEN HAILU HIRIGO	AC-501	POLYMER TECHNOLOGY	50	35	100	63	150	98	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	53	100	80	4	A
					SGP	A: 8.10	Credit	s Secure	d : 10	

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Date: 09/02/2018 OIC(Results):_____ Controller of Examinations:_____ 3/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

<u>Department of Appl ied Mathematics</u>

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAM/01 ANKIT SHARMA	AM-502	MATHEMATICAL MODELING AND SIMULATION	50	45	100	63	150	108	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	57	100	84	4	A
					SGF	PA: 8.57	Credi	its Secur	ed : 7	
2K17/PHDAM/02 KARTIKAY KHARI	AM-502	MATHEMATICAL MODELING AND SIMULATION	50	44	100	46	150	90	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	55	100	84	4	A
		•			SGF	PA: 8.14	Credi	its Secur	ed : 7	
2K17/PHDAM/03 TANYA	AM-503E	FUZZY LOGIC AND APPLICATIONS	50	46	100	71	150	117	3	B+
MALHOTRA	SM-901	RESEARCH METHODOLOGY	30	30	70	49	100	79	4	B+
				-	SGF	PA: 8.00	Credi	its Secur	ed : 7	
2K17/PHDAM/05 SHAGUN BANGA	AM-503A	GEOMETRIC FUNCTION THEORY	50	48	100	86	150	134	3	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	49	100	78	4	B+
					SGF	PA: 8.43	Credi	its Secur	ed : 7	
2K17/PHDAM/07 RUCHIKA	AM-503E	FUZZY LOGIC AND APPLICATIONS	50	46	100	57	150	103	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	40	100	69	4	В
					SGF	PA: 7.00	Credi	its Secur	ed : 7	
2K17/PHDAM/08 KANCHAN MITTAL	AM-502A	APPROXIMATION THEORY	50	41	100	93	150	134	3	A
	AM-503D	QUANTUM CALCULUS	50	43	100	87	150	130	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	60	100	87	4	A
					SGF	A : 9.00	Credi	ts Secure	d : 10	
2K17/PHDAM/09 PRIYANKA GOEL	AM-503A	GEOMETRIC FUNCTION THEORY	50	47	100	87	150	134	3	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	39	100	67	4	В
					SGF	PA: 7.86	Credi	its Secur	ed : 7	

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	4/42
Date. 05/02/2010	516(1tesaits) :	Controller of Enammations.	.,

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<u>Department of Applied Mathematics</u>

Roll Number Name	Subject Name Code		Sess.	Sess. Marks End		End Sem. Marks		Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAM/10 LUCKSHAY BATRA	AM-503B	INFORMATION THEORY & CODING	50	40	100	84	150	124	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	47	100	77	4	B+
					SGF	A : 8.43	Credi	ts Secur	ed : 7	
2K17/PHDAM/11 CHHATRA PAL	AM-502	MATHEMATICAL MODELING AND SIMULATION	50	45	100	64	150	109	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	60	100	86	4	A
			_		SGF	A: 8.57	Credi	ts Secur	ed : 7	
2K17/PHDAM/13 MAN SINGH	AM-503E	FUZZY LOGIC AND APPLICATIONS	50	41	100	50	150	91	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	48	100	77	4	B+
					SGF	PA: 7.57	Credi	ts Secur	ed : 7	
2K17/PHDAM/14 AASTHA	SM-901	RESEARCH METHODOLOGY	30	0	70	AB	100	AB	0	F
MALHOTRA					SGF	A : 0.00	Credi	ts Secur	ed : 0	

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Date: 09/02/2018 OIC(Results):_____ Controller of Examinations:_____ 5/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Applied Physics

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	. Marks Total Marks		cs	Grade
		•	Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDAP/12 VIKAS TYAGI	SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	4	B+
					SGI	PA: 8.00	Credi	its Secur	ed : 4	
2K16/PHDAP/13 KRISHN CHANDR	SM-901	RESEARCH METHODOLOGY	30	12	70	38	100	50	4	C+
SRIVASTAV					SGI	PA: 6.00	Credi	its Secur	ed : 4	
2K16/PHDAP/17 ABHISHEK	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	27	100	64	150	91	3	В
BHARDWAJ					SGI	PA : 7.00	Credi	its Secur	ed : 3	
2K17/PHDAP/01 RITIKA KHATRI	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	33	100	76	150	109	3	B+
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	41	100	55	150	96	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	32	100	67	150	99	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	4	A
					SGI	PA: 7.85	Credit	ts Secure	d: 13	
2K17/PHDAP/02 PRATEEK SHARMA	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	30	100	70	150	100	3	В
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	36	100	74	150	110	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	34	100	57	150	91	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A
					SGI	PA: 7.85	Credit	ts Secure	d: 13	

Any discrepancy in the result in r/o na	.me/roll no/registration num	ber should be brought to the notice	of Dean(AcadUG/PG)/	OIC B. Tech.
(Eve.)/AR(IRD) within 15 days of decla	ration of result, in the prescr	ibed proforma.		

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Department of Applied Physics

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAP/03 SUMAN DAHIYA	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	39	100	59	150	98	3	В
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION II	50	45	100	86	150	131	3	A
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	36	100	64	150	100	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	46	100	72	4	B+
					SGF	PA: 7.77	Credi	ts Secure	d: 13	
2K17/PHDAP/04 SONAM DOGRA	EC-503	OPTO ELECTRONIC DEVICES & CIRCUITS	50	18	100	47	150	65	3	С
	SM-901	RESEARCH METHODOLOGY	30	10	70	48	100	58	4	C+
					SGF	PA: 5.57	Credi	its Secur	ed : 7	
2K17/PHDAP/05 RITIKA RANGA	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	43	100	79	150	122	3	A
	EC-503	OPTO ELECTRONIC DEVICES & CIRCUITS	50	39	100	51	150	90	3	В
	EC-552	NUMERICAL TECHNIQUES IN ELECTROMAGNETICS	50	43	100	49	150	92	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	52	100	80	4	A
					SGF	PA: 8.08	Credi	ts Secure	d: 13	
2K17/PHDAP/08 RENU KUMARI	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	45	100	97	150	142	3	A+
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION II	50	48	100	82	150	130	3	A
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	43	100	82	150	125	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	4	A
					SGF	PA: 9.23	Credi	ts Secure	d: 13	
2K17/PHDAP/09 S. SHANKAR SUBRAMANIAN	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	48	100	81	150	129	3	A

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	7/42
Date. 05/02/2010	516(1tesaits) :	Controller of Enammations.	.,



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Department of Applied Physics

Roll Number Name	Subject Code	Subject Name	Sess	Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAP/09 S. SHANKAR SUBRAMANIAN	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	44	100	57	150	101	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	38	100	69	150	107	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	61	100	89	4	A
					SGI	PA: 8.31	Credi	ts Secure	d: 13	
2K17/PHDAP/10 MUKESH KUMAR	EC-503	OPTO ELECTRONIC DEVICES & CIRCUITS	50	32	100	58	150	90	3	В
SAHU	SM-901	RESEARCH METHODOLOGY	30	27	70	41	100	68	4	В
	AP-554	SELF STUDY OPEN AREA SEMINAR - I	50	36			50	36	1	B+
					SGI	PA: 7.13	Cred	its Secur	ed : 8	
2K17/PHDAP/11 MOHIT KUMAR	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	28	100	70	150	98	3	В
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	45	100	55	150	100	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	39	100	70	150	109	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	55	100	84	4	A
					SGI	PA: 7.85	Credi	ts Secure	d: 13	
2K17/PHDAP/12 KARTIKA MAHESHWARI	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	39	100	52	150	91	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	33	100	71	150	104	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	4	A
					SGI	PA: 7.80	Credi	ts Secure	d : 10	
2K17/PHDAP/13 SHWETA DUA	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	33	100	36	150	69	3	С
	AP-551	CHARACTERIZATION OF MATERIALS	50	34	100	56	150	90	3	В
					SGI	PA : 6.00	Cred	its Secur	ed : 6	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	8/42
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Department of Applied Physics

Roll Number Name	Subject Name Code		Sess.	Marks	End Sen	ı. Marks	Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDAP/15 VIJAY SINGH MEENA	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	39	100	64	150	103	3	В
	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	31	100	65	150	96	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	36	100	60	150	96	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	47	100	74	4	B+
					SGP	A: 7.31	Credit	s Secure	d: 13	
2K17/PHDAP/16 SHIVANGI RAJPUT	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	31	100	70	150	101	3	В
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	27	100	63	150	90	3	В
	AP-551	CHARACTERIZATION OF MATERIALS	50	38	100	60	150	98	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	49	100	77	4	B+
		•	•		SGP	A : 7.31	Credit	s Secure	d: 13	

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Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 9/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Bio Technology

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	. Marks Total		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDBT/01 DEBLEENA GUIN	BT-503	POPULATION GENETICS	50	31	100	60	150	91	3	В
	BT-502	BIOINFORMATICS-I	50	42	100	64	150	106	3	B+
	BT-501	ADVANCED PROTEOMICS	50	40	100	61	150	101	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	4	B+
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
					SGI	PA: 7.64	Credi	ts Secure	d: 14	
2K17/PHDBT/02 NIHARIKA GUPTA	AP-551	CHARACTERIZATION OF MATERIALS	50	31	100	70	150	101	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
					SGI	PA: 8.25	Credits Secured: 8			
2K17/PHDBT/03 LAKHAN KUMAR	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	40	100	67	150	107	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	55	100	83	4	A
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	47			50	47	1	A+
	SGPA: 8.75 Credits Secured: 8									
2K17/PHDBT/04 SANSKRITI RAVI	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	35	100	56	150	91	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
					SGI	PA: 7.75	Credi	its Secur	ed : 8	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

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Department of Bio Technology

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	otal Marks CS		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDBT/05 AVANISH KUMAR	BT-571	INDUSTRIAL PLANT BIOTECHNOLOGY	50	31	100	52	150	83	3	C+
SHRIVASTAV	BT-521	BIOENERGY	50	32	100	65	150	97	3	В
	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	30	100	61	150	91	3	В
	SM-901	RESEARCH METHODOLOGY	30	25	70	49	100	74	4	B+
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
					SGI	PA: 7.14	Credi	ts Secure	d : 14	
2K17/PHDBT/07 NEELESH KUMAR	BT-571	INDUSTRIAL PLANT BIOTECHNOLOGY	50	31	100	44	150	75	3	C+
	BT-521	BIOENERGY	50	31	100	68	150	99	3	В
	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	32	100	64	150	96	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	44	100	71	4	B+
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SGPA: 7.14 Credits Secured: 14									
2K17/PHDBT/09 MATIUL HAQ	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	31	100	63	150	94	3	В
ANSARI	SM-901	RESEARCH METHODOLOGY	30	29	70	54	100	83	4	A
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
					SGI	PA: 8.13	Cred	its Secur	ed : 8	
2K17/PHDBT/10 HAYA JAVED	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	37	100	65	150	102	3	В
KIDWAI	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	4	B+
	BT-574	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
			-		SGI	PA: 7.75	Cred	its Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	11/42
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(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Sei	n. Marks	Total	l Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDCE/12 PRASHANT	SM-901	RESEARCH METHODOLOGY	30	23	70	43	100	66	4	В
CHUDAMAN RAMTEKE					SGI	PA: 7.00	Cred	its Secur	ed : 4	
2K17/PHDCE/01 SAURAV KUMAR	SM-901	RESEARCH METHODOLOGY	30	5	70	AB	100	AB	0	F
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	AB			50	AB	0	F
					SGI	PA: 0.00	Cred	its Secur	ed : 0	
2K17/PHDCE/02 SAURABH SAH	CE-582	WATER POWER ENGINEERING	50	44	100	76	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	55	100	85	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	47			50	47	1	A+
					SGI	PA: 9.13	Cred	its Secur	ed : 8	
2K17/PHDCE/03 RAHUL KUMAR	CE-7022	DISASTER RESISTANT STRUCTURES	50	41	100	58	150	99	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	49	100	77	4	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	41			50	41	1	A
					SGI	PA: 7.75	Cred	its Secur	ed : 8	
2K17/PHDCE/04 SUSHANT KUMAR	CE-521	ADVANCED SOIL MECHANICS	50	42	100	58	150	100	3	В
	SM-901	RESEARCH METHODOLOGY	30	30	70	61	100	91	4	A+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	42			50	42	1	A
					SGI	PA: 8.75	Cred	its Secur	ed : 8	
2K17/PHDCE/05 SRIJAN	CE-7313	WATER AND SOIL CONVERSION ENGINEERING	50	37	100	75	150	112	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	54	100	83	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	45			50	45	1	A+
			-	•	SGI	PA: 8.75	Cred	its Secur	ed : 8	
2K17/PHDCE/06 AJEET	CE-7212	DESIGN OF SUB STRUCTURES	50	46	100	19	150	65	3	С

Date: 09/02/2018	OIC(Results) ·	Controller of Examinations:	12/42
Date. 09/02/2016	Oic(Results)	Controller of Examinations.	14/74



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade	
			Max.	Obt.	Max.	Obt.	Max.	Obt.			
2K17/PHDCE/06 AJEET	SM-901	RESEARCH METHODOLOGY	30	26	70	55	100	81	4	A	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	45			50	45	1	A+	
		SGPA: 7.63							Credits Secured: 8		
2K17/PHDCE/08 KUMAR VISHAM	CE-7313	WATER AND SOIL CONVERSION ENGINEERING	50	36	100	72	150	108	3	B+	
	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	42			50	42	1	A	
			•	•	SGI	PA: 8.63	Credi	its Secur	ed : 8		
2K17/PHDCE/09 GEETA DEVI	CE-581	ADVANCE FLUID MECHANICS	50	45	100	88	150	133	3	A	
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	45			50	45	1	A+	
		•			SGI	PA: 9.13	Credi	its Secur	ed : 8		
2K17/PHDCE/13 NITIN LAMBA	CE-7022	DISASTER RESISTANT STRUCTURES	50	46	100	81	150	127	3	A	
	SM-901	RESEARCH METHODOLOGY	30	27	70	49	100	76	4	B+	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A	
								its Secur	ed : 8		
2K17/PHDCE/16 RAJAT GAUTAM	CE-522	GEOTECHNICAL EXPLORATION	50	37	100	63	150	100	3	В	
	SM-901	RESEARCH METHODOLOGY	30	27	70	50	100	77	4	B+	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	41			50	41	1	A	
	SGPA: 7.75 Credits Secured: 8										
2K17/PHDCE/17	CE-523	ROCK MECHANICS	50	22	100	61	150	83	3	C+	
SANDEEP PANCHAL	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A	
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A	
					SGI	PA : 7.88	Credi	its Secur	ed : 8		

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	13/42
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCE/18	CE-523	ROCK MECHANICS	50	36	100	59	150	95	3	В
YOGESH KUMAR	SM-901	RESEARCH METHODOLOGY	30	25	70	46	100	71	4	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A
					SGF	PA: 7.75	Credi	ts Secur	ed : 8	
2K17/PHDCE/19 ASHISH KUMAR	CE-7022	DISASTER RESISTANT STRUCTURES	50	41	100	61	150	102	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	50	100	77	4	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	42			50	42	1	A
				-	SGP	PA: 7.75	Credi	ts Secur	ed : 8	
2K17/PHDCE/20	CE-513	WATER POLLUTION	50	40	100	65	150	105	3	B+
SHRISTEE MISHRA	SM-901	RESEARCH METHODOLOGY	30	26	70	55	100	81	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	42			50	42	1	A
	SGPA: 8.63 Credits Secured: 8									
2K17/PHDCE/21	CE-513	WATER POLLUTION	50	41	100	66	150	107	3	B+
AKHILESH SINGH	SM-901	RESEARCH METHODOLOGY	30	25	70	49	100	74	4	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	44			50	44	1	A
			•	•	SGF	PA: 8.13	Credi	ts Secur	ed : 8	
2K17/PHDCE/22 SAGAR MEHRA	CE-572	SOIL DYNAMICS & MACHINE FOUNDATION	50	37	100	80	150	117	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	54	100	81	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	43			50	43	1	A
			_		SGP	PA: 8.63	Credi	ts Secur	ed : 8	
2K17/PHDCE/23 CHARU MALIK	SM-901	RESEARCH METHODOLOGY	30	28	70	64	100	92	4	A+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	36			50	36	1	B+
					SGP	PA: 9.60	Credi	ts Secur	ed : 5	

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	14/42
Date. 09/02/2016	Orchesuits)	Controller of Examinations.	17/74



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCE/24 ASHISH KUMAR	CE-7212	DESIGN OF SUB STRUCTURES	50	16	100	AB	150	AB	0	F
KASHYAP	SM-901	RESEARCH METHODOLOGY	30	5	70	AB	100	AB	0	F
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	AB			50	AB	0	F
					SGF	PA: 0.00	Credi	its Secur	ed : 0	
2K17/PHDCE/25 RAVINDRA	CE-502	ADVANCED THEORY OF STRUCTURES	50	23	100	44	150	67	3	С
KUMAR	SM-901	RESEARCH METHODOLOGY	30	27	70	53	100	80	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A
		•			SGF	PA: 7.50	Credi	its Secur	ed : 8	
2K17/PHDCE/26 VIKASH	CE-7022	DISASTER RESISTANT STRUCTURES	50	38	100	67	150	105	3	B+
VASHISHTH	SM-901	RESEARCH METHODOLOGY	30	29	70	47	100	76	4	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	42			50	42	1	A
				-	SGF	PA: 8.13	Credi	its Secur	ed : 8	
2K17/PHDCE/27 ANU MARU	SM-901	RESEARCH METHODOLOGY	30	29	70	64	100	93	4	A+
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A
					SGF	PA: 9.80	Credi	its Secur	ed : 5	
2K17/PHDCE/29 MOHIT GUPTA	CE-7022	DISASTER RESISTANT STRUCTURES	50	43	100	65	150	108	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	57	100	83	4	A
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A
				•	SGF	PA: 8.63	Credi	its Secur	ed : 8	
RUCHIKA DABAS	CE-581	ADVANCE FLUID MECHANICS	50	37	100	76	150	113	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	40	100	67	4	В
	AC-911	SELF STUDY OPEN AREA SEMINAR -I	50	40			50	40	1	A
	SGPA: 7.63 Credits Secured: 8									

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	15/42
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DELHI TECHNOLOGICAL UNIVERSITY

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Civil Engineering

Roll Number Name	Subject Code	Subject Name	Iame Sess. Marks End Sem. Marks Total Marks		Marks	cs	Grade			
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCE/31 SHANKO AYELE ABERA	CE-7221	EARTH PRESSURE & EARTH RETAINING STRUCTURES	50	13	100	6	150	19	0	F
	CE-571	ADVANCED FOUNDATION ENGINEERING	50	40	100	60	150	100	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	34	100	60	4	В
					SGP	A : 4.90	Credi	ts Secur	ed : 7	
2K17/PHDCE/32 TADESSE	SM-901	RESEARCH METHODOLOGY	30	13	70	AB	100	AB	0	F
MERGIAW MIRETU				SGPA: 0.00 Credits Secured				ed : 0		
2K17/PHDCE/33 MOHIT	SM-901	RESEARCH METHODOLOGY	30	26	70	37	100	63	4	В
AGGARWAL			SGPA: 7.00 Credits Secured: 4							

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 16/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Computer Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCO/01 AMRITA SISODIA	CO-501	ADVANCED DATABASE MANAGEMENT SYSTEMS	50	45	100	77	150	122	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	64	100	91	4	A+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
					SGI	PA: 9.50	Cred	its Secur	ed : 8	
2K17/PHDCO/02 ANSHU KHURANA	CO-511	SOFTWARE ENGINEERING METHODOLOGIES	50	42	100	77	150	119	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	59	100	88	4	A
		-			SGI	PA: 8.57	Cred	its Secur	ed : 7	
2K17/PHDCO/03 NITIN SACHDEVA	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	49	100	100	150	149	3	A+
	SM-901	RESEARCH METHODOLOGY	30	30	70	58	100	88	4	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SGPA: 9.38 Credits Secured: 8									
2K17/PHDCO/04 KANIKA GUPTA	CO-511	SOFTWARE ENGINEERING METHODOLOGIES	50	43	100	97	150	140	3	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	57	100	84	4	A
				-	SGI	PA: 9.43	Cred	its Secur	ed : 7	
GARIMA S	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	41	100	94	150	135	3	A+
	SM-901	RESEARCH METHODOLOGY	30	30	70	53	100	83	4	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SGPA: 9.38 Credits Secured: 8									

Any discrepancy in the result in r/	o name/roll no/registration	on number should be b	rought to the notice of	Dean(AcadUG/PG)/(ЭIС В.Тесh.
(Eve.)/AR(IRD) within 15 days of d	leclaration of result, in the	e prescribed proforma.			

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 17/42



(Formerly Delhi College of Engineering)
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Computer Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCO/07 TEJNA KHOSLA	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	45	100	100	150	145	3	A+
	SM-901	RESEARCH METHODOLOGY	30	30	70	52	100	82	4	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
					SGI	PA: 9.50	Credi	its Secur	ed : 8	
2K17/PHDCO/08	IT-7013	SOFT COMPUTING	50	16	100	77	150	93	3	В
RAVI SHARMA	SM-901	RESEARCH METHODOLOGY	30	20	70	47	100	67	4	В
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
					SGI	PA: 7.13	Credi	its Secur	ed : 8	
2K17/PHDCO/09	IT-7013	SOFT COMPUTING	50	39	100	80	150	119	3	B+
MANISHA SAINI	SM-901	RESEARCH METHODOLOGY	30	29	70	56	100	85	4	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
					SGI	PA: 8.63	Credi	its Secur	ed : 8	
2K17/PHDCO/10 LOKESH JAIN	SM-901	RESEARCH METHODOLOGY	30	29	70	65	100	94	4	A+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
			-		SGI	PA: 9.80	Credi	its Secur	ed : 5	
2K17/PHDCO/11 VISHAL	CO-7011	DATA WAREHOUSING & DATA MINING	50	43	100	59	150	102	3	В
BHARGAVA	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SGPA: 7.75 Credits Secured: 8									

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	18/42
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Computer Engineering

Roll Number Name	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDCO/12 MINNI JAIN	CO-501	ADVANCED DATABASE MANAGEMENT SYSTEMS	50	44	100	80	150	124	3	A
	SM-901	RESEARCH METHODOLOGY	30	24	70	40	100	64	4	В
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
			SGPA: 8.13 Credits Secured: 8						ed : 8	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 19/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Del hi School of Management

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDDSM/0 7 ANJALI SISODIA	SME-04	INTERNATIONAL FINANCIAL MANAGEMENT	30	28	70	29	100	57	3	C+
ANOALI SISODIA	SM-901	RESEARCH METHODOLOGY	30	8	70	43	100	51	3	C+
					SGF	PA: 6.00	Credi	ts Secur	ed : 6	
2K17/PHDDSM/0 1	SMB-05	SERVICE OPERATIONS MANAGEMENT	30	22	70	54	100	76	3	B+
VAISHALI KAUSHAL	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	3	A
					SGF	PA: 8.50	Credi	ts Secur	ed : 6	
2K17/PHDDSM/0 2	SMB-05	SERVICE OPERATIONS MANAGEMENT	30	23	70	55	100	78	3	B+
NIHARIKA	SM-901	RESEARCH METHODOLOGY	30	23	70	46	100	69	3	В
					SGF	PA: 7.50	Credi	ts Secur	ed : 6	
2K17/PHDDSM/0 3 SAKSHI KUKREJA	SM-302	INTERNATIONAL BUSINESS ENVIRONMENT	30	24	70	58	100	82	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	63	100	93	3	A+
	MGT-15	DECISION SCIENCES	40	37	60	53	100	90	3	A+
		1			SGF	PA: 9.67	Credi	ts Secur	ed : 9	
2K17/PHDDSM/0 4	SM-901	RESEARCH METHODOLOGY	30	3	70	AB	100	AB	0	F
MEHA JOSHI		•		•	SGF	PA : 0.00	Credi	ts Secur	ed : 0	
2K17/PHDDSM/0 5	SMB-07	BUSINESS PROCESS RE-ENGINEERING	30	26	70	48	100	74	3	B+
JITESH BHARDWAJ	SM-901	RESEARCH METHODOLOGY	30	28	70	47	100	75	3	B+
	EMBA- 106	PRODUCTION & OPERATIONS MANAGEMENT	40	0	60	AB	100	AB	0	F
					SGF	PA : 5.33	Credi	ts Secur	ed : 6	
2K17/PHDDSM/0 6	SM-901	RESEARCH METHODOLOGY	30	27	70	AB	100	AB	0	F
MANOJ KUMAR	EMBA- 101	MANAGEMENT PROCESS & ORGANIZATIONAL BEHAVIOR	40	31	60	51	100	82	3	A

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	20/42
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Del hi School of Management

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	ı. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDDSM/0 6 MANOJ KUMAR	EMBA- 106	PRODUCTION & OPERATIONS MANAGEMENT	40	17	60	47	100	64	3	В
	EHR-01	MANAGEMENT OF INDUSTRIAL RELATIONS & LABOUR LEGISLATION	40	31	60	AB	100	AB	0	F
	SGPA: 4.00 C					Credi				
2K17/PHDDSM/0 7	SMB-07	BUSINESS PROCESS RE-ENGINEERING	30	26	70	50	100	76	3	B+
MUKESH KUMAR SINGH	SM-901	RESEARCH METHODOLOGY	30	29	70	64	100	93	3	A+
	SGPA: 9.00 Credits Secured: 6									
2K17/PHDDSM/0 8	SMB-07	BUSINESS PROCESS RE-ENGINEERING	30	26	70	45	100	71	3	B+
HIMANSHU SINGHAL	SM-901	RESEARCH METHODOLOGY	30	27	70	53	100	80	3	A
					SGP	A: 8.50	Credi	ts Secur	ed : 6	
2K17/PHDDSM/0 9	SM-901	RESEARCH METHODOLOGY	30	28	70	60	100	88	3	A
ASALF H/GEORGIS					SGP	A : 9.00	Credi	ts Secur	ed : 3	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 21/42



(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electronics & Communication Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDEC/02 LAVI TANWAR	EC-523	STATISTICAL MATHS & WAVELET THEORY	50	45	100	60	150	105	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	60	100	89	4	A
					SGI	PA: 8.57	Credi	its Secur	ed : 7	
2K17/PHDEC/03 MUNINDRA	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	40	100	70	150	110	3	B+
	SM-901	RESEARCH METHODOLOGY	30	17	70	54	100	71	4	B+
					SGI	PA: 8.00	Credi	its Secur	ed : 7	
2K17/PHDEC/04	EC-521	ADVANCED DSP	50	38	100	0	150	38	0	F
RAJIV YADAV	SM-901	RESEARCH METHODOLOGY	30	1	70	AB	100	AB	0	F
		•		•	SGI	PA : 0.00	Credi	its Secur	ed : 0	
2K17/PHDEC/05	EC-521	ADVANCED DSP	50	46	100	71	150	117	3	B+
SHASHANK	SM-901	RESEARCH METHODOLOGY	30	29	70	47	100	76	4	B+
	SGPA: 8.00 Credits Secured: 7									
2K17/PHDEC/07 PRAVEEN KUMAR	EC-523	STATISTICAL MATHS & WAVELET THEORY	50	35	100	62	150	97	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	47	100	76	4	B+
					SGI	PA: 7.57	Credi	its Secur	ed : 7	
2K17/PHDEC/08 SUMIT KUMAR	EC-571	PROBABILITY, RANDOM PROCESS & BAYESIAN NETWORKS	50	41	100	79	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	16	70	49	100	65	4	В
			•		SGI	PA: 7.86	Credi	its Secur	ed : 7	
2K17/PHDEC/09 DWIJENDRA	EC-523	STATISTICAL MATHS & WAVELET THEORY	50	40	100	70	150	110	3	B+
- · · · · · · · · · · · · · · · · · · ·	SM-901	RESEARCH METHODOLOGY	30	30	70	63	100	93	4	A+
			SGPA: 9.14 Credits Secured: 7							

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	22/42
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(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electronics & Communication Engineering

Roll Number Name	Subject Name Code		Sess. Marks		End Sem. Marks		Total Marks		cs	Grade
		Max.	Obt.	Max.	Obt.	Max.	Obt.			
2K17/PHDEC/10	EC-7011	ANTENNA DESIGN	50	47	100	86	150	133	3	A
SUDARSHAN KUMAR	SM-901	RESEARCH METHODOLOGY	30	28	70	51	100	79	4	B+
					SGI	PA: 8.43	Credi	ts Secur	ed : 7	
2K17/PHDEC/11 MONICA GUPTA	EC-513	VLSI DESIGN	50	34	100	85	150	119	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	55	100	84	4	A
					SGI	PA: 8.57	Credi	ts Secur	ed : 7	
2K17/PHDEC/12	EC-511	ANALOG IC DESIGN	50	42	100	51	150	93	3	В
SHWETA SAGAR	SM-901	RESEARCH METHODOLOGY	30	29	70	41	100	70	4	B+
		•			SGI	PA: 7.57	Credi	ts Secur	ed : 7	
2K17/PHDEC/13 ENOCK OSORO OMAYIA	EC-521	ADVANCED DSP	50	32	100	65	150	97	3	В
	SM-901	RESEARCH METHODOLOGY	30	30	70	49	100	79	4	B+
				•	SGI	PA: 7.57	Credi	ts Secur	ed : 7	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results):_____ Controller of Examinations:_____ 23/42



(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total	Marks	cs	Grade	
			Max.	Obt.	Max.	Obt.	Max.	Obt.			
2K17/PHDEE/01 MONIKA VERMA	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	44	100	71	150	115	3	B+	
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A	
	EE-911	EE-911 SELF STUDY OPEN 50 43 50 43 1 AREA SEMINAR-I									
					SGP	A: 8.63	Credi	its Secur	ed : 8		
2K17/PHDEE/02 SAKET GUPTA	EE-503	ADVANCED POWER SYSTEM ANALYSIS	50	43	100	69	150	112	3	B+	
	SM-901	RESEARCH METHODOLOGY	30	26	70	51	100	77	4	B+	
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+	
					SGP	A: 8.25	Credi	its Secur	ed : 8		
2K17/PHDEE/03 SNIGDHA SHARMA	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	43	100	83	150	126	3	A	
	SM-901	RESEARCH METHODOLOGY	30	27	70	49	100	76	4	B+	
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+	
					SGP	A : 8.38	Credi	its Secur	ed : 8		
2K17/PHDEE/04 AVDHESH KUMAR	EE-7022	ADVANCED POWER SYSTEM PROTECTION & SWITCH GEAR	50	45	100	57	150	102	3	В	
	SM-901	RESEARCH METHODOLOGY	30	28	70	35	100	63	4	В	
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	33			50	33	1	В	
					SGP	A: 7.00	Credi	its Secur	ed : 8		
2K17/PHDEE/05 MOHD. BILAL	EE-561	MODELING, IDENTIFICATION & CONTROL	50	30	100	60	150	90	3	В	
	SM-901	RESEARCH METHODOLOGY	30	21	70	35	100	56	4	C+	
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В	
		•	•	•	SGP	A: 6.50	Credi	ts Secur	ed : 8		
2K17/PHDEE/07 SNIGDHA CHATURVEDI	EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	43	100	72	150	115	3	B+	

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RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	otal Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDEE/07 SNIGDHA	SM-901	RESEARCH METHODOLOGY	30	29	70	48	100	77	4	B+
CHATURVEDI	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
					SGI	PA: 8.25	Credi	its Secur	ed : 8	
SAMAZ BALAGHAT HUSSAIN	EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	33	100	61	150	94	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	42	100	71	4	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
			-		SGI	PA: 7.75	Credi	Credits Secured : 8		
2K17/PHDEE/10 AAKASH KUMAR SETH	EE-7022	ADVANCED POWER SYSTEM PROTECTION & SWITCH GEAR	50	45	100	75	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	51	100	80	4	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SGPA: 9.13 Credits Secured: 8									
2K17/PHDEE/11 SHIRISH RAIZADA	EE-7122	ADVANCED CONTROL SYSTEM DESIGN	50	44	100	75	150	119	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	49	100	78	4	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
		•	-	-	SGI	PA: 8.13	Credi	its Secur	ed : 8	
2K17/PHDEE/13 PANKHURI	EE-7122	ADVANCED CONTROL SYSTEM DESIGN	50	40	100	62	150	102	3	В
ASTHANA	SM-901	RESEARCH METHODOLOGY	30	29	70	41	100	70	4	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
					SGI	PA: 7.75	Credi	its Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	25/42
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	l Marks	cs	Grade
		Max.	Obt.	Max.	Obt.	Max.	Obt.		
EE-552	OPTIMIZATION TECHNIQUES & SYSTEM THEORY	50	34	100	91	150	125	3	A
SM-901	RESEARCH METHODOLOGY	30	29	70	53	100	82	4	A
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
				SGI	PA: 9.13	Cred	its Secur	ed : 8	
EE-503	ADVANCED POWER SYSTEM ANALYSIS	50	45	100	79	150	124	3	A
SM-901	RESEARCH METHODOLOGY	30	29	70	44	100	73	4	B+
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
				SGI	PA: 8.50	Cred	its Secur	ed : 8	
EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	30	100	71	150	101	3	В
SM-901	RESEARCH METHODOLOGY	30	29	70	53	100	82	4	A
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
		-		SGI	PA: 8.25	Cred	its Secur	ed : 8	
EE-503	ADVANCED POWER SYSTEM ANALYSIS	50	35	100	72	150	107	3	B+
SM-901	RESEARCH METHODOLOGY	30	28	70	33	100	61	4	В
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
				SGI	PA: 7.50	Cred	its Secur	ed : 8	
EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	45	100	87	150	132	3	A
SM-901	RESEARCH METHODOLOGY	30	28	70	52	100	80	4	A
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	.	•	-	SGI	PA: 9.00	Cred	its Secur	ed : 8	
EE-503	ADVANCED POWER SYSTEM ANALYSIS	50	40	100	59	150	99	3	В
	EE-551 EE-503 SM-901 EE-911 EE-551 SM-901 EE-911 EE-503 SM-901 EE-911 EE-511	EE-552 OPTIMIZATION TECHNIQUES & SYSTEM THEORY SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I EE-503 ADVANCED POWER SYSTEM ANALYSIS SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I EE-551 DYNAMICS OF SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I EE-503 ADVANCED POWER SYSTEM ANALYSIS SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I EE-551 DYNAMICS OF SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I EE-551 DYNAMICS OF SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I	EE-552 OPTIMIZATION TECHNIQUES & SYSTEM THEORY SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYSTEM ANALYSIS SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYSTEM ANALYSIS SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYSTEM ANALYSIS SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY EE-911 SELF STUDY OPEN AREA SEMINAR-I SO SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY SYNCHRONOUS MACHINE SM-901 RESEARCH METHODOLOGY SE-911 SELF STUDY OPEN AREA SEMINAR-I SO ADVANCED POWER SO ADVANCED POWER	Nax. Obt.	Code	Max. Obt. Max. Obt.	Max. Obt. Max. Obt. Max. Obt. Max.	Code	Code

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	26/42
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(Formerly Delhi College of Engineering)
RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Electrical Engineering

Roll Number Name	Subject Code	Subject Name	Sess. Marks E1		End Sem	End Sem. Marks		Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDEE/19 POONAM	SM-901	RESEARCH METHODOLOGY	30	29	70	49	100	78	4	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
					SGP	A : 7.75	Credi	ts Secur	ed : 8	
2K17/PHDEE/20 VISAL	SM-901	RESEARCH METHODOLOGY	30	0	70	AB	100	AB	0	F
SRIVASTAVA					SGP	A : 0.00	Credi	ts Secur	ed : 0	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 27/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Environmental Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sem. Marks		Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDEN/01 SHUBHAM	SM-901	RESEARCH METHODOLOGY	30	5	70	AB	100	AB	0	F
CHOPRA					SGP	A : 0.00	Credit	ts Secure	ed : 0	

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 28/42

DELTECH

DELHI TECHNOLOGICAL UNIVERSITY

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Sei	n. Marks	s Total Marks CS			Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDHUM/0 1 ITISHREE	HU-702	ENGINEERING & TECHNOLOGY FOR INCLUSIVE GROWTH	30	26	70	44	100	70	4	B+
CHAUDHURY	SM-901	RESEARCH METHODOLOGY	30	29	70	44	100	73	4	B+
	HU-703	ECONOMETRICS	40	34	60	48	100	82	4	A
					SGI	PA: 8.33	Credit	ts Secure	d: 12	
2K17/PHDHUM/0 2	SM-901	RESEARCH METHODOLOGY	30	30	70	58	100	88	4	A
SANJAY KUMAR	HU-703	ECONOMETRICS	40	35	60	45	100	80	4	A
			'	!	SGI	PA : 9.00	Credi	its Secur	ed : 8	
2K17/PHDHUM/0 3	SM-901	RESEARCH METHODOLOGY	30	28	70	50	100	78	4	B+
SHIKHA GUPTA	HU-703	ECONOMETRICS	40	35	60	52	100	87	4	A
	SGPA: 8.50 Credits Secured: 8									
2K17/PHDHUM/0 4	SMD-03	MARKETING OF SERVICES	30	16	70	44	100	60	4	В
SACHIN KUMAR	SM-901	RESEARCH METHODOLOGY	30	25	70	41	100	66	4	В
	SMD-01	INTERNATIONAL MARKETING MANAGEMENT	30	0	70	48	100	48	4	С
					SGI	PA: 6.33	Credit	ts Secure	d: 12	
2K17/PHDHUM/0 5 AYNALEM SHITA	HU-702	ENGINEERING & TECHNOLOGY FOR INCLUSIVE GROWTH	30	30	70	47	100	77	4	B+
MULUNEH	SM-901	RESEARCH METHODOLOGY	30	30	70	59	100	89	4	A
	HU-703	ECONOMETRICS	40	37	60	54	100	91	4	A+
					SGI	PA: 9.00	Credit	ts Secure	d: 12	
2K17/PHDHUM/0 6 ADDISSIE MELAK	HU-702	ENGINEERING & TECHNOLOGY FOR INCLUSIVE GROWTH	30	22	70	45	100	67	4	В
MULUNEH	SM-901	RESEARCH METHODOLOGY	30	30	70	51	100	81	4	A
	HU-703	ECONOMETRICS	40	35	60	52	100	87	4	A
		1		1	SGI	PA: 8.33	Credit	ts Secure	d : 12	

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Information Technology

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDIT/01	IT-7013	SOFT COMPUTING	50	42	100	88	150	130	3	A
SWATI SHARDA	SM-901	RESEARCH METHODOLOGY	30	29	70	60	100	89	4	A
					SGF	PA: 9.00	Credi	ts Secur	ed : 7	
2K17/PHDIT/02 NIDHI BENIWAL	IT-552	DIGITAL IMAGE PROCESSING & ANALYSIS	50	43	100	80	150	123	3	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	46	100	74	4	B+
					SGF	PA: 8.43	Credi	ts Secur	ed : 7	
2K17/PHDIT/03	ІТ-7013	SOFT COMPUTING	50	41	100	89	150	130	3	A
SRISHTI VASHISHTHA	SM-901	RESEARCH METHODOLOGY	30	28	70	49	100	77	4	B+
			-		SGF	PA: 8.43	Credi	ts Secur	ed : 7	
2K17/PHDIT/04 KRATIKA SHARMA	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	43	100	85	150	128	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	58	100	88	4	A
		•			SGF	PA: 9.00	Credi	ts Secur	ed : 7	
2K17/PHDIT/05 AKSHAY MOOL	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	50	100	100	150	150	3	A+
	SM-901	RESEARCH METHODOLOGY	30	30	70	57	100	87	4	A
				•	SGF	PA : 9.43	Credi	ts Secur	ed : 7	
2K17/PHDIT/06 ASHIMA YADAV	IT-501	ADVANCES IN SOFTWARE PROGRAMMING	50	45	100	84	150	129	3	A
	CE-511	ADVANCED MATHEMATICS & STATISTICS	50	47	100	100	150	147	3	A+
	SM-901	RESEARCH METHODOLOGY	30	30	70	58	100	88	4	A
		•	•	-	SGF	PA: 9.30	Credit	s Secure	d: 10	
2K17/PHDIT/07	IT-7013	SOFT COMPUTING	50	41	100	82	150	123	3	A
RAHUL GUPTA	SM-901	RESEARCH METHODOLOGY	30	29	70	60	100	89	4	A
					SGF	PA: 9.00	Credi	ts Secur	ed : 7	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	30/42
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DELTECH *

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Information Technology

Roll Number Name	Subject Code	Subject Name	Sess. Marks End Sem. Marks				Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDIT/08 DINESH KUMAR	IT-502	DATA WAREHOUSING & DATA MINING	50	41	100	59	150	100	3	В
YADAV	SM-901	RESEARCH METHODOLOGY	30	30	70	50	100	80	4	A
		SGPA: 8.14 Credits Secured: 7							ed : 7	
2K17/PHDIT/09 SHALINI GAKHAR	IT-552	DIGITAL IMAGE PROCESSING & ANALYSIS	50	46	100	85	150	131	3	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	58	100	86	4	A
		SGPA: 9.00 Credits Secured:						ed : 7		
2K17/PHDIT/10 LOKESH JAIN	IT-502	DATA WAREHOUSING & DATA MINING	50	42	100	64	150	106	3	B+
		SGPA: 8.00 Credits Secured: 3								

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results):_____ Controller of Examinations:_____ 31/42



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	rks Total Marks C			Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K12/PHDME/08 NAVRITI GUPTA	SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	4	B+
					SGI	PA: 8.00	Cred	its Secur	ed : 4	
2K16/PHDME/07 SUMIT JOSHI	ME-7222	ENGINE EMISSION CONTROL	50	38	100	60	150	98	3	В
			SGPA: 7.00 Credits Secured: 3						ed : 3	
2K16/PHDME/08 ADARSH KUMAR	ME-7222	ENGINE EMISSION CONTROL	50	30	100	67	150	97	3	В
YADAV			-	_	SGI	PA: 7.00	Cred	its Secur	ed : 3	
2K16/PHDME/55 DAMYANTI SATYA	ME-7222	ENGINE EMISSION CONTROL	50	36	100	60	150	96	3	В
					SGI	PA : 7.00	Cred	its Secur	ed : 3	
2K17/PHDME/01 AAKASH D BANSAL	ME-533	SYSTEM MODELING, SIMULATION & ANALYSIS	50	40	100	69	150	109	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
					SGI	PA: 8.50	Cred	its Secur	ed : 8	
2K17/PHDME/02 MUKUL TOMAR	ME-511	ADVANCED THERMODYNAMICS	50	45	100	56	150	101	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	47	100	73	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	34			50	34	1	В
					SGI	PA: 7.50	Cred	its Secur	ed : 8	
2K17/PHDME/03 HUSSAM SADIQUE	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	37	100	61	150	98	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	59	100	85	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	33			50	33	1	В
					SGI	PA: 8.00	Cred	its Secur	ed : 8	

	Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	32/42
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RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/04	ME-502	OPERATION RESEARCH	50	36	100	79	150	115	3	B+
YAMIKA PATEL	SM-901	RESEARCH METHODOLOGY	30	26	70	52	100	78	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
					SGP	A: 8.13	Credi	its Secur	ed : 8	
2K17/PHDME/05 MOHD JAMIL AKHTAR	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	44	100	77	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
					SGP	A : 9.00	Credi	its Secur	ed : 8	
2K17/PHDME/07 S. LALHRIATPUIA	SM-901	RESEARCH METHODOLOGY	30	25	70	50	100	75	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
					SGP	A: 8.00	Credi	its Secur	ed : 5	
2K17/PHDME/08 MD. NAZEEM	SM-901	RESEARCH METHODOLOGY	30	27	70	59	100	86	4	A
KHAN	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGP	A : 8.60	Credi	its Secur	ed : 5	
2K17/PHDME/09 SANKAR RAM T	ME-533	SYSTEM MODELING, SIMULATION & ANALYSIS	50	46	100	75	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	59	100	88	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
					SGP	A: 9.00	Credi	its Secur	ed : 8	
2K17/PHDME/10 SUNITA TIWARI	ME-503	WELDING PROCESSES & METALLURGY	50	46	100	66	150	112	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	61	100	89	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
					SGP	A: 8.50	Credi	its Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	33/42
	,		



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Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/11 AJAY KUMAR	ME-582	COMPUTATIONAL MECHANICS & MATERIALS	50	47	100	34	150	81	3	C+
	SM-901	RESEARCH METHODOLOGY	30	6	70	AB	100	AB	0	F
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	AB			50	AB	0	F
					SGI	PA: 2.25	Credi	its Secur	ed : 3	
2K17/PHDME/12 LALIT BATRA	ME-533	SYSTEM MODELING, SIMULATION & ANALYSIS	50	44	100	85	150	129	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	60	100	90	4	A+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
				_	SGI	PA : 9.38	Credi	its Secur	ed : 8	
2K17/PHDME/13 DEEPAK KUMAR	ME-512	ADVANCED FLUID MECHANICS	50	47	100	94	150	141	3	A+
	SM-901	RESEARCH METHODOLOGY	30	28	70	62	100	90	4	A+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGI	PA: 9.63	Credi	its Secur	ed : 8	
2K17/PHDME/14 PRANIT KUMAR	ME-7321	MECHATRONICS SYSTEM DESIGN	50	38	100	52	150	90	3	В
SINGH	SM-901	RESEARCH METHODOLOGY	30	26	70	56	100	82	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
					SGI	PA: 8.13	Credi	its Secur	ed : 8	
2K17/PHDME/15 KUMAR RAJU	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	45	100	62	150	107	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	61	100	89	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
			-		SGI	PA: 8.63	Credi	its Secur	ed : 8	
2K17/PHDME/16 MD IMRAN KHAN	ME-501	FOUNDRY TECHNOLOGY	50	39	100	66	150	105	3	B+

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/16 MD IMRAN KHAN	SM-901	RESEARCH METHODOLOGY	30	25	70	61	100	86	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
					SGI	PA: 8.50	Credi	ts Secur	ed : 8	
2K17/PHDME/17 RASHI KOUL	ME-533	SYSTEM MODELING, SIMULATION & ANALYSIS	50	36	100	57	150	93	3	В
	SM-901	RESEARCH METHODOLOGY	30	29	70	60	100	89	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
		•			SGI	PA: 8.13	Credi	ts Secur	ed : 8	
2K17/PHDME/18 UMESH KUMAR	ME-511	ADVANCED THERMODYNAMICS	50	45	100	45	150	90	3	В
ЈНА	SM-901	RESEARCH METHODOLOGY	30	22	70	42	100	64	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
					SGI	PA : 7.13	Credi	ts Secur	ed : 8	
2K17/PHDME/19 PRAMOD SINGH	ME-582	COMPUTATIONAL MECHANICS & MATERIALS	50	41	100	76	150	117	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	57	100	84	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
		•		•	SGI	PA: 8.50	Credi	ts Secur	ed : 8	
2K17/PHDME/20 KAUSHALENDRA	ME-512	ADVANCED FLUID MECHANICS	50	39	100	97	150	136	3	A+
KUMAR SINGH	SM-901	RESEARCH METHODOLOGY	30	29	70	60	100	89	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGI	PA: 9.13	Credi	ts Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	35/42
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Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	l Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/21 SUMIT CHAWLA	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	45	100	81	150	126	3	A
	SM-901	RESEARCH METHODOLOGY	30	30	70	58	100	88	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
					SGI	PA: 9.00	Cred	its Secur	ed : 8	
2K17/PHDME/22 RATNESH KUMAR GUPTA	ME-532	ADVANCE VIBRATION ENGINEERING & CONTROL	50	43	100	88	150	131	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	49	100	76	4	B+
	ME-534	VIBRATION & CONTROL LAB	30	26	70	64	100	90	3	A+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
					SGI	PA: 8.73	Credi	ts Secure	d: 11	
2K17/PHDME/23 PARAG SINGHAL	SM-901	RESEARCH METHODOLOGY	30	0	70	AB	100	AB	0	F
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	AB			50	AB	0	F
	SGPA: 0.0						Cred	its Secur	ed : 0	
2K17/PHDME/24 SHIBAMAY MITRA	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	40	100	71	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	52	100	78	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
					SGI	PA : 8.13	Cred	its Secur	ed : 8	
2K17/PHDME/25 SANJEEV JAIN	ME-513	OPTIMIZATION TECHNIQUES	50	32	100	58	150	90	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	44	100	70	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
			-	-	SGI	PA: 7.63	Cred	its Secur	ed : 8	
2K17/PHDME/26 RAKESH CHANDER SAINI	ME-533	SYSTEM MODELING, SIMULATION & ANALYSIS	50	41	100	74	150	115	3	B+

Date: 09/02/2018	OIC(Results):	Controller of Examinations:	36/42
Datc. 09/02/2010	Orchicauta).	Controller of Examinations.	00/12



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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total Marks		cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/26 RAKESH	SM-901	RESEARCH METHODOLOGY	30	29	70	54	100	83	4	A
CHANDER SAINI	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
					SGP	A: 8.63	Credi	ts Secur	ed : 8	
2K17/PHDME/27 KHUSHBU YADAV	ME-511	ADVANCED THERMODYNAMICS	50	44	100	61	150	105	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	50	100	78	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	34			50	34	1	В
					SGP	A: 7.88	Credi	ts Secur	ed : 8	
2K17/PHDME/28 HARI SHANKER	ME-503	WELDING PROCESSES & METALLURGY	50	33	100	57	150	90	3	В
	SM-901	RESEARCH METHODOLOGY	30	26	70	40	100	66	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
					SGP	A: 7.00	Credi	ts Secur	ed : 8	
2K17/PHDME/29 SHRIKANT VIDYA	ME-513	OPTIMIZATION TECHNIQUES	50	35	100	69	150	104	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
					SGP	A: 7.50	Credi	ts Secur	ed : 8	
2K17/PHDME/30 ARVIND KUMAR	ME-551	PLASTICITY & METAL FORMING	50	40	100	28	150	68	3	С
	SM-901	RESEARCH METHODOLOGY	30	24	70	39	100	63	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
					SGP	A : 6.38	Credi	ts Secur	ed : 8	
2K17/PHDME/31 VINOD KUMAR	ME-513	OPTIMIZATION TECHNIQUES	50	37	100	53	150	90	3	В
	SM-901	RESEARCH METHODOLOGY	30	24	70	43	100	67	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
					SGP	A: 7.00	Credi	ts Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	37/42
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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

<u>Department of Mechanical Engineering</u>

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Total Marks CS		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
GAURAV KUMAR	ME-501	FOUNDRY TECHNOLOGY	50	40	100	51	150	91	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	41	100	68	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
					SGI	PA: 7.00	Cred	its Secur	ed : 8	
2K17/PHDME/33 KUMAR ANKUR	ME-511	ADVANCED THERMODYNAMICS	50	44	100	50	150	94	3	В
	SM-901	RESEARCH METHODOLOGY	30	23	70	34	100	57	4	C+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
					SGI	PA: 6.63	Cred	Credits Secured : 8		
2K17/PHDME/34 PRADEEP KUMAR MOURIA	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	44	100	71	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	44	100	70	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SGPA: 8.13 Credits Secured: 8									
2K17/PHDME/35	ME-502	OPERATION RESEARCH	50	33	100	60	150	93	3	В
MAYANK SINGHAL	SM-901	RESEARCH METHODOLOGY	30	30	70	47	100	77	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
					SGI	PA: 7.63	Cred	its Secur	ed : 8	
2K17/PHDME/36 SUNIL KUMAR	ME-513	OPTIMIZATION TECHNIQUES	50	39	100	51	150	90	3	В
TIWARI	EMBA- 106	PRODUCTION & OPERATIONS MANAGEMENT	30	28	70	36	100	64	4	В
	SM-901	RESEARCH METHODOLOGY	30	24	70	52	100	76	4	B+
Ī	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
					SGI	PA: 7.42	Credi	ts Secure	ed: 12	

Any discrepancy in the result in r/	o name/roll no/registration	on number should be b	rought to the notice of	Dean(AcadUG/PG)/(ЭIС В.Тесh.
(Eve.)/AR(IRD) within 15 days of d	leclaration of result, in the	e prescribed proforma.			

Date: 09/02/2018	OIC(Results) ·	Controller of Examinations:	38/42



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RESULT NOTIFICATION

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THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2017 IS DECLARED AS UNDER : -

Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Sei	End Sem. Marks		Total Marks		Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/37 JAYANTA GHOSH	ME-501	FOUNDRY TECHNOLOGY	50	44	100	67	150	111	3	B+
ROY	SM-901	RESEARCH METHODOLOGY	30	29	70	48	100	77	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
					SGI	PA: 8.00	Cred	its Secur	ed : 8	
2K17/PHDME/39 ANKIT TYAGI	ME-513	OPTIMIZATION TECHNIQUES	50	48	100	91	150	139	3	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	55	100	82	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SGPA: 9.38 Credits Secured: 8									
2K17/PHDME/42 DEEPAK SHARMA	ME-513	OPTIMIZATION TECHNIQUES	50	34	100	62	150	96	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	57	100	85	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SGPA: 8.13 Credits Secured: 8									
2K17/PHDME/45 PAWAN KISHORE	ME-511	ADVANCED THERMODYNAMICS	50	45	100	45	150	90	3	В
JHA	SM-901	RESEARCH METHODOLOGY	30	23	70	37	100	60	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
					SGI	PA: 7.13	Cred	its Secur	ed : 8	
2K17/PHDME/46	ME-502	OPERATION RESEARCH	50	39	100	74	150	113	3	B+
MADHUKAR CHHIMWAL	SM-901	RESEARCH METHODOLOGY	30	28	70	59	100	87	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
					SGI	PA: 8.63	Cred	its Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	39/42
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Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess.	Marks	End Sen	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/47 GOPAL KUMAR	ME-511	ADVANCED THERMODYNAMICS	50	44	100	60	150	104	3	В
KUMHAR	SM-901	RESEARCH METHODOLOGY	30	24	70	35	100	59	4	C+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGP	PA: 6.50	Credi	ts Secur	ed : 8	
2K17/PHDME/49 SHOBHIT MISHRA	ME-561	ADVANCED HEAT & MASS TRANSFER	50	30	100	AB	150	AB	0	F
	SM-901	RESEARCH METHODOLOGY	30	27	70	48	100	75	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGF	PA: 4.88	Credi	ts Secur	ed : 5	
2K17/PHDME/50	ME-502	OPERATION RESEARCH	50	38	100	65	150	103	3	В
RAJESH BABAAR	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	В
	SGPA: 7.50 Credits Secured: 8									
2K17/PHDME/52 ANSHUMAN	ME-512	ADVANCED FLUID MECHANICS	50	43	100	89	150	132	3	A
PRATAP SINGH	SM-901	RESEARCH METHODOLOGY	30	27	70	49	100	76	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
					SGF	PA: 8.25	Credi	ts Secur	ed : 8	
2K17/PHDME/53 SONU KUMAR	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	40	100	36	150	76	3	C+
	SM-901	RESEARCH METHODOLOGY	30	22	70	53	100	75	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+
	SGPA: 7.25 Credits Secured: 8									
2K17/PHDME/55 YUNIS KHAN	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	В
				<u> </u>	SGP	PA: 8.60	Credi	ts Secur	ed : 5	

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Department of Mechanical Engineering

Roll Number Name	Subject Code	Subject Name	Sess	. Marks	End Ser	n. Marks	Total	Marks	cs	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K17/PHDME/56 YASHWANT KOLI	ME-513	OPTIMIZATION TECHNIQUES	50	48	100	92	150	140	3	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
			-		SGI	PA : 9.38	Credi	ts Secur	ed : 8	
2K17/PHDME/57 GAURAV KUMAR	ME-513	OPTIMIZATION TECHNIQUES	50	42	100	56	150	98	3	В
	SM-901	RESEARCH METHODOLOGY	30	24	70	50	100	74	4	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	33			50	33	1	В
	SGPA: 7.50 Credits Secured: 8									
2K17/PHDME/58 POOJA RANI	ME-582	COMPUTATIONAL MECHANICS & MATERIALS	50	42	100	73	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	29	70	59	100	88	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
				•	SGI	A : 8.50	Credi	ts Secur	ed : 8	
2K17/PHDME/59 UJJWAL	ME-513	OPTIMIZATION TECHNIQUES	50	30	100	60	150	90	3	В
	SM-901	RESEARCH METHODOLOGY	30	27	70	41	100	68	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
					SGI	PA: 7.13	Credi	ts Secur	ed : 8	
2K17/PHDME/60 ANSHUL KUMAR	ME-7321	MECHATRONICS SYSTEM DESIGN	50	36	100	67	150	103	3	В
	SM-901	RESEARCH METHODOLOGY	30	24	70	40	100	64	4	В
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
			•	•	SGI	PA: 7.25	Credi	ts Secur	ed : 8	

Date: 09/02/2018	OIC(Results) :	Controller of Examinations:	41/42

DEL TECH *

DELHI TECHNOLOGICAL UNIVERSITY

(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 DEC-2017 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.		
2K17/PHDME/61 HUSAIN MEHDI	ME-581	OPTIMIZATION TECHNIQUES IN DESIGN	50	45	100	51	150	96	3	В
	SM-901	RESEARCH METHODOLOGY	30	28	70	55	100	83	4	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SGPA: 8.25 Credits Secured: 8									
2K17/PHDME/62 SAMUEL TAMRAT GEBREHIWOT	SM-901	RESEARCH METHODOLOGY	30	5	70	AB	100	AB	0	F
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	AB			50	AB	0	F
	SGPA: 0.00 Credits Secured: 0									

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.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma.

Date: 09/02/2018 OIC(Results) :_____ Controller of Examinations:_____ 42/42