

# Delhi Technological University

(Formerly Delhi College of Engineering)  
Result Notification

Visit - <http://exam.dce.edu>

No.DTU/Results/PHD/DEC-2016/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2016 IS DECLARED AS UNDER :-

## Department of Applied Chemistry

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDAC/01 MANGE RAM MANGYAN	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-501	POLYMER TECHNOLOGY	50	32	100	60	150	92	3	B
	AC-503	RUBBER & TYRE TECHNOLOGY	50	37	100	72	150	109	3	B+
	AC-7024	WASTE PLASTIC RECYCLING	50	35	100	60	150	95	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	45	100	71	4	B+
SGPA : 7.54								367	13	
2K16/PHDAC/02 POONAM	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-7024	WASTE PLASTIC RECYCLING	50	40	100	73	150	113	3	B+
	AC-503	RUBBER & TYRE TECHNOLOGY	50	41	100	78	150	119	3	B+
	AC-501	POLYMER TECHNOLOGY	50	31	100	62	150	93	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	52	100	77	4	B+
SGPA : 7.77								402	13	
2K16/PHDAC/03 ANUJA AGRAWAL	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	41	100	78	150	119	3	B+
	AC-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	46	100	71	4	B+
SGPA : 8.00								190	8	
2K16/PHDAC/04 RAMAN DWIVEDI	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-561	AIR POLLUTION & CONTROL	50	40	100	50	150	90	3	B

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<b>2K16/PHDAC/04 RAMAN DWIVEDI</b>	AC-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	45	100	70	4	B+
	SGPA : 7.63								160	8
<b>2K16/PHDAC/05 YOGESH BALASAHEB KHAIRNAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-7024	WASTE PLASTIC RECYCLING	50	37	100	80	150	117	3	B+
	AC-503	RUBBER & TYRE TECHNOLOGY	50	35	100	69	150	104	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	57	100	82	4	A
	SGPA : 8.10								303	10
<b>2K16/PHDAC/06 PRIYA BANSAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-551	POLYMER TESTING & SPECIFICATION	50	41	100	44	150	85	3	C+
	SM-901	RESEARCH METHODOLOGY	30	26	70	44	100	70	4	B+
	SGPA : 7.14								155	7
<b>2K16/PHDAC/07 OWAIS JALIL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-7024	WASTE PLASTIC RECYCLING	50	37	100	72	150	109	3	B+
	AC-501	POLYMER TECHNOLOGY	50	30	100	60	150	90	3	B
	AC-552	POLYMER PROCESSING-II	50	30	100	67	150	97	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	55	100	80	4	A
	SGPA : 7.85								376	13

## Department of Applied Mathematics

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Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDAM/01 RAJESH KUMAR ASTHANA	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-503E	FUZZY LOGIC AND APPLICATION	50	35	100	63	150	98	3	B
	ME-513	OPTIMIZATION TECHNIQUES	50	40	100	64	150	104	3	B
	SM-901	RESEARCH METHODOLOGY	30	24	70	55	100	79	4	B+
SGPA : 7.40								281	10	
2K16/PHDAM/02 AJAY KUMAR	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-503C	TENSOR ANALYSIS AND RELATIVISTIC MECHANICS	50	42	100	89	150	131	3	A
	SM-901	RESEARCH METHODOLOGY	30	23	70	47	100	70	4	B+
	SGPA : 8.43								201	7
2K16/PHDAM/03 PAYAL	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-501B	GRAPH THEORY AND PETRINETES	50	46	100	94	150	140	3	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	62	100	88	4	A
	SGPA : 9.43								228	7
2K16/PHDAM/04 RAM PRATAP	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-502A	APPROXIMATION THEORY	50	46	100	94	150	140	3	A+
	AM-503D	QUATAM CALCULUS	50	44	100	89	150	133	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	50	100	76	4	B+
	SGPA : 8.90								349	10
2K16/PHDAM/06 NISHA NAAZ	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SM-901	RESEARCH METHODOLOGY	30	26	70	65	100	91	4	A+
	SGPA : 10.00								91	4

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<b>2K16/PHDAM/07 SUDHAKAR YADAV</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-502	MATHEMATICAL MODELING & SIMULATION	50	42	100	66	150	108	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	43	100	68	4	B
	SGPA : 7.43								176	7
<b>2K16/PHDAM/08 VIJAY KUMAR YADAV</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-502	MATHEMATICAL MODELING & SIMULATION	50	43	100	66	150	109	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	49	100	76	4	B+
	SGPA : 8.00								185	7
<b>2K16/PHDAM/09 MANISH KR. SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-502A	APPROXIMATION THEORY	50	44	100	75	150	119	3	B+
	AM-503D	QUATAM CALCULUS	50	41	100	76	150	117	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	35	100	62	4	B
	SGPA : 7.60								298	10
<b>2K16/PHDAM/10 MRIDULA MUNDALIA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-503A	GEOMETRIC FUNCTION THEORY	50	42	100	85	150	127	3	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	50	100	78	4	B+
	SGPA : 8.43								205	7
<b>2K16/PHDAM/11 KANICA GOEL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AM-502	MATHEMATICAL MODELING & SIMULATION	50	40	100	89	150	129	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	46	100	72	4	B+
	SGPA : 8.43								201	7

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### Department of Applied Physics

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
2K16/PHDAP/01 SWATI AGRAWAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	35	100	80	150	115	3	B+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	23	70	53	100	76	4	B+
SGPA : 8.25								191	8	
2K16/PHDAP/02 ARDAMAN KAUR	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	46	100	98	150	144	3	A+
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	50	100	80	150	130	3	A
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION	50	49	100	94	150	143	3	A+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	24	70	59	100	83	4	A
SGPA : 9.50								500	14	
2K16/PHDAP/03 MONIKA YADAV	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION	50	47	100	87	150	134	3	A
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	42	100	58	150	100	3	B
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	37	100	60	150	97	3	B

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<b>2K16/PHDAP/03 MONIKA YADAV</b>	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	29	70	59	100	88	4	A
	SGPA : 8.21								419	14
<b>2K16/PHDAP/04 MRITYUNJAY KUMAR SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AP-551	CHARACTERIZATION OF MATERIALS	50	34	100	66	150	100	3	B
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	24	70	55	100	79	4	B+
	SGPA : 7.75								179	8
<b>2K16/PHDAP/05 UDAY VEER SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION	50	42	100	72	150	114	3	B+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	24	70	39	100	63	4	B
	SGPA : 7.63								177	8
<b>2K16/PHDAP/06 HARPREET KAUR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AP-511	Introduction to Nuclear Engineering	50	42	100	74	150	116	3	B+
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	38	100	80	150	118	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	39	100	65	150	104	3	B
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	SGPA : 7.93								416	14

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2K16/PHDAP/09 BALJIT SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	34	100	36	150	70	3	C
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	23	70	41	100	64	4	B
SGPA : 6.63								134	8	
2K16/PHDAP/11 YASHA TAYAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	31	100	78	150	109	3	B+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	36	100	62	4	B
SGPA : 7.63								171	8	
2K16/PHDAP/12 VIKAS TYAGI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	26	70	A	100	A	0	F
SGPA : 0.00								0	0	
2K16/PHDAP/13 KRISHN CHANDR SRIVASTAV	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-561	Nuclear Radiation measurement, detection & Experimental Techniques	50	15	100	49	150	64	3	C
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	13	100	17	150	30	0	F
SGPA : 2.50								94	3	
2K16/PHDAP/14 BHARTI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	41	100	66	150	107	3	B+

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<b>2K16/PHDAP/14 BHARTI</b>	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	50	100	56	150	106	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	36	100	70	150	106	3	B+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	21	70	52	100	73	4	B+
	SGPA : 8.07								392	14
<b>2K16/PHDAP/15 UMANG SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	45	100	60	150	105	3	B+
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	41	100	75	150	116	3	B+
	AP-7121	PLASMA PHYSICS AND NUCLEAR FUSION	50	49	100	95	150	144	3	A+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	29	70	51	100	80	4	A
SGPA : 8.86								445	14	
<b>2K16/PHDAP/16 POOJA CHAUHAN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-501	FIBRE OPTICS	50	28	100	62	150	90	3	B
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	37	100	74	150	111	3	B+
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	4	B+
SGPA : 7.91								280	11	

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	AP-551	CHARACTERIZATION OF MATERIALS	50	31	100	68	150	99	3	B	
	AP-501	COMPUTATIONAL PHYSICS & PROGRAMMING	50	22	100	19	150	41	0	F	
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	32	100	48	150	80	3	C+	
	AP-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A	
	SM-901	RESEARCH METHODOLOGY	30	25	70	46	100	71	4	B+	
								SGPA : 5.71	291	11	

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Date : 25/01/2017    OSD(Results) \_\_\_\_\_    Deputy/Controller of Examinations: \_\_\_\_\_

# Delhi Technological University

(Formerly Delhi College of Engineering)

## Result Notification

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No.DTU/Results/PHD/DEC-2016/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2016 IS DECLARED AS UNDER :-

### Department of Bio Technology

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDBT/01 ANCHITA KALSI	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	BT-7211	BIOSEPRATION TECHNOLOGY	50	40	100	80	150	120	3	A
	BT-521	Bioenergy	50	39	100	74	150	113	3	B+
	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	40	100	66	150	106	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	63	100	89	4	A
SGPA : 8.54							428	13		
2K16/PHDBT/02 APOORVA CHAUDHARY	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	BT-561	Biomedical Instrumentation biosensor and Transducer	50	38	100	83	150	121	3	A
	BT-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	4	B+
SGPA : 8.50							200	8		
2K16/PHDBT/03 ARPITA ROY	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	BT-7212	INDUSTRIAL WASTE WATER TREATMENT	50	41	100	71	150	112	3	B+
	BT-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	54	100	81	4	A
SGPA : 8.63							193	8		

### Department of Civil Engineering

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Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDCE/01 MANOJ KUMAR KALRA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-571	ADVANCED FOUNDATION ENGINEERING	50	44	100	84	150	128	3	A
	IT-552	DIGITAL IMAGE PROCESSING & ANALYSIS	50	44	100	78	150	122	3	A
	CE-572	SOIL DYNAMICS & MACHINE FOUNDATION	50	50	100	86	150	136	3	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	56	100	82	4	A
SGPA : 9.23								468	13	
2K16/PHDCE/02 NISHA KUMARI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-7213	SOIL STRUCTURE INTERACTION	50	44	100	82	150	126	3	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	55	100	83	4	A
SGPA : 9.00								209	7	
2K16/PHDCE/03 SALILA BHARTI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-521	ADVANCED SOIL MECHANICS	50	41	100	49	150	90	3	B
	SM-901	RESEARCH METHODOLOGY	30	29	70	44	100	73	4	B+
SGPA : 7.57								163	7	
2K16/PHDCE/05 MANVENDRA VERMA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-7021	ADVANCED BUILDING CONSTRUCTION & MANAGEMENT	50	36	100	73	150	109	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	37	100	63	4	B
SGPA : 7.43								172	7	

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<b>2K16/PHDCE/06 PARVESH KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-523	ROCK MECHANICS	50	37	100	74	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	50	100	77	4	B+
	SGPA : 8.00								188	7
<b>2K16/PHDCE/07 DARIN BARUAH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-7212	DESIGN OF SUB STRUCTURE	50	36	100	71	150	107	3	B+
	SM-901	RESEARCH METHODOLOGY	30	23	70	50	100	73	4	B+
	SGPA : 8.00								180	7
<b>2K16/PHDCE/08 ARCHITA GOYAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-522	GEOTECHNICAL EXPLORATION	50	40	100	53	150	93	3	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	40	100	67	4	B
	SGPA : 7.00								160	7
<b>2K16/PHDCE/09 UZMA BASHIR WANI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-7013	SOIL STRUCTURE INTERACTION	50	42	100	78	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	4	A
	SGPA : 9.00								203	7
<b>2K16/PHDCE/10 VAISHNAVI CHARUDATTA TULTAPURKAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-522	GEOTECHNICAL EXPLORATION	50	44	100	46	150	90	3	B
	SM-901	RESEARCH METHODOLOGY	30	22	70	55	100	77	4	B+
	SGPA : 7.57								167	7

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2K16/PHDCE/11 SIDDHARTH JAIN	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	26	70	41	100	67	4	B
SGPA : 7.00								67	4	
2K16/PHDCE/12 PRASHANT CHUDAMAN RAMTEKE	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-521	ADVANCED SOIL MECHANICS	50	42	100	48	150	90	3	B
	SM-901	RESEARCH METHODOLOGY	30	23	70	23	100	46	4	C
SGPA : 5.86								136	7	
2K16/PHDCE/13 PREM SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	26	70	41	100	67	4	B
SGPA : 7.00								67	4	
2K16/PHDCE/14 ISTUTI SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-521	ADVANCED SOIL MECHANICS	50	39	100	52	150	91	3	B
	SM-901	RESEARCH METHODOLOGY	30	23	70	48	100	71	4	B+
SGPA : 7.57								162	7	
2K16/PHDCE/15 JAGANNIWAS	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-581	ADVANCE FLUID MECHANICS	50	40	100	75	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
SGPA : 8.00								194	7	

## Department of Computer Engineering

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Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDCO/01 KANCHAN ARORA	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-561	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEM	50	44	100	90	150	134	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	52	100	80	4	A
	SGPA : 9.00								214	8
2K16/PHDCO/02 ARUNIMA JAISWAL	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7014	SOFT COMPUTING	50	44	100	82	150	126	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	24	70	59	100	83	4	A
	SGPA : 9.13								209	8
2K16/PHDCO/03 JUHI JAIN	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-561	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEM	50	48	100	87	150	135	3	A+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	23	70	47	100	70	4	B+
	SGPA : 9.00								205	8
2K16/PHDCO/04 SHREYA ARORA	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	54	100	79	4	B+
	SGPA : 8.20								79	5

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<b>2K16/PHDCO/05 GEETANJALI GARG</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7022	ADVANCES IN INTERNET & WEB TECHNOLOGY	50	41	100	86	150	127	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	54	100	80	4	A
	SGPA : 9.13								207	8
<b>2K16/PHDCO/06 ASHISH SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7014	SOFT COMPUTING	50	44	100	83	150	127	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	23	70	51	100	74	4	B+
	SGPA : 8.50								201	8
<b>2K16/PHDCO/07 KUSUM LATA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-561	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEM	50	43	100	84	150	127	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	59	100	84	4	A
	SGPA : 9.00								211	8
<b>2K16/PHDCO/08 INDU SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-501	ADVANCED DATABASE MANAGEMENT SYSTEMS	50	46	100	76	150	122	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	35	100	61	4	B
	SGPA : 8.00								183	8

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<b>2K16/PHDCO/09 ANSHU MALHOTRA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-501	ADVANCED DATABASE MANAGEMENT SYSTEMS	50	45	100	70	150	115	3	B+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	49	100	74	4	B+
SGPA : 8.25								189	8	
<b>2K16/PHDCO/10 KESHAV GUPTA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7014	SOFT COMPUTING	50	43	100	75	150	118	3	B+
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	23	70	49	100	72	4	B+
SGPA : 8.13								190	8	
<b>2K16/PHDCO/11 ASHISH KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7014	SOFT COMPUTING	50	42	100	80	150	122	3	A
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	62	100	87	4	A
SGPA : 9.00								209	8	
<b>2K16/PHDCO/12 ANUPAM LAKHANPAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CO-7014	SOFT COMPUTING	50	35	100	56	150	91	3	B
	CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	34			50	34	1	B
	SM-901	RESEARCH METHODOLOGY	30	22	70	30	100	52	4	C+
SGPA : 6.50								143	8	

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2K16/PHDCO/13 HITESH NIRWAN	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CO-501	ADVANCED DATABASE MANAGEMENT SYSTEMS	50	41	100	67	150	108	3	B+
CO-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A	
SM-901	RESEARCH METHODOLOGY	30	26	70	45	100	71	4	B+	
SGPA : 8.13								179	8	

**Delhi School of Management**

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade	
	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade	
2K16/PHDDSM/01 SANJAY CHAUDHARY	SMC-08	E-GOVERNANCE	30	19	70	49	100	68	3	B	
	SM-901	RESEARCH METHODOLOGY	30	24	70	49	100	73	3	B+	
	SGPA : 7.50								141	6	
	2K16/PHDDSM/02 ASHA THOMAS	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
SMB-07	BUSINESS PROCESS REENGINEERING	30	28	70	51	100	79	3	B+		
SM-901	RESEARCH METHODOLOGY	30	27	70	53	100	80	3	A		
SGPA : 8.50								159	6		
2K16/PHDDSM/03 SHASHANK SAXENA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade	
	SM-901	RESEARCH METHODOLOGY	30	23	70	47	100	70	3	B+	
	SGPA : 8.00								70	3	

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<b>2K16/PHDDSM/04 NISHANT KAUR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SM-901	RESEARCH METHODOLOGY	30	23	70	60	100	83	3	A
	SGPA : 9.00								83	3
<b>2K16/PHDDSM/05 RAHUL DEV</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SMF-01	MANAGEMENT OF INDUSTRIAL RELATIONS AND LABNOUR LAW	30	23	70	47	100	70	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	46	100	72	3	B+
	SGPA : 8.00								142	6
<b>2K16/PHDDSM/06 RAKESH KUMAR GULATI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SMC-08	E-GOVERNANCE	30	25	70	56	100	81	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	42	100	67	3	B
	SGPA : 8.00								148	6
<b>2K16/PHDDSM/07 ANJALI SISODIA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SME-04	INTERNATIONAL FINANCIAL MANAGEMENT	30	19	70	22	100	41	3	C
	SM-102	FINANCIAL ACCOUNTING	30	18	70	9	100	27	0	F
	SM-301	CORPORATE EVOLUTION & STRATEGIC MANAGEMENT	30	21	70	43	100	64	3	B
	SM-901	RESEARCH METHODOLOGY	30	8	70	38	100	46	3	C
	SGPA : 4.25								178	9

**Department of Electronics & Communication Engineering**

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Date : 25/01/2017    OSD(Results) \_\_\_\_\_    Deputy/Controller of Examinations: \_\_\_\_\_

18/46

# Delhi Technological University

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No.DTU/Results/PHD/DEC-2016/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2016 IS DECLARED AS UNDER : -

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDEC/01 RISHEEK KUMAR	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-7012	PHASED ARRAYS & SMART ANTENNAS	50	41	100	60	150	101	3	B
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	47	100	72	4	B+
	SGPA : 7.75								173	8
2K16/PHDEC/02 JYOTI	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-512	IC TECHNOLOGY	50	38	100	58	150	96	3	B
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	46	100	72	4	B+
	SGPA : 7.88								168	8
2K16/PHDEC/03 NEHA GUPTA	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	SM-901	RESEARCH METHODOLOGY	30	0	70	A	100	A	0	F
	SGPA : 0.00								0	0
2K16/PHDEC/04 MOHD REHAN GHAZI	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	51	100	77	4	B+
	SGPA : 8.40								77	5
2K16/PHDEC/05 TEJ SINGH	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-7216	SHAPE ANALYSIS & CLASSIFICATION	50	47	100	63	150	110	3	B+

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<b>2K16/PHDEC/05 TEJ SINGH</b>	EC-521	ADVANCED DSP	50	42	100	52	150	94	3	B
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	4	A
	SGPA : 8.18								287	11
<b>2K16/PHDEC/06 BANI GANDHI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-512	IC TECHNOLOGY	50	38	100	64	150	102	3	B
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	57	100	82	4	A
SGPA : 8.38								184	8	
<b>2K16/PHDEC/07 CHHAVI DHIMAN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-7216	SHAPE ANALYSIS & CLASSIFICATION	50	41	100	85	150	126	3	A
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
SGPA : 8.63								205	8	
<b>2K16/PHDEC/08 PARVEEN RANI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-511	ANALOG IC DESIGN	50	41	100	64	150	105	3	B+
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	24	70	56	100	80	4	A
SGPA : 8.63								185	8	
<b>2K16/PHDEC/09 RANJANA SIVARAM</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-712	CONCEPT OF ELECTRONICS DESIGN AUTOMATION	50	43	100	93	150	136	3	A+

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<b>2K16/PHDEC/09 RANJANA SIVARAM</b>	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	53	100	78	4	B+
	SGPA : 9.00								214	8
<b>2K16/PHDEC/10 BABUL ANUNAY</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-712	CONCEPT OF ELECTRONICS DESIGN AUTOMATION	50	44	100	95	150	139	3	A+
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	57	100	82	4	A
	SGPA : 9.38								221	8
<b>2K16/PHDEC/11 KARTEEK VISWANADHA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-7012	PHASED ARRAYS & SMART ANTENNAS	50	47	100	73	150	120	3	A
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	47			50	47	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	20	100	47	4	C
	SGPA : 7.13								167	8
<b>2K16/PHDEC/12 GAURAV TRIPATHI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-521	ADVANCED DSP	50	44	100	47	150	91	3	B
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	50	100	75	4	B+
	SGPA : 7.75								166	8
<b>2K16/PHDEC/13 KAMAL RAJ SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-521	ADVANCED DSP	50	41	100	60	150	101	3	B

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<b>2K16/PHDEC/13 KAMAL RAJ SINGH</b>	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	44	100	69	4	B
	SGPA : 7.25								170	8
<b>2K16/PHDEC/15 HIMANSHU PRAKASH RAJPUT</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-522	DIGITAL SYSTEM DESIGN	50	42	100	74	150	116	3	B+
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	45	100	71	4	B+
	SGPA : 8.13								187	8
<b>2K16/PHDEC/16 PRIYANKA GARG</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	IT-552	DIGITAL IMAGE PROCESSING & ANALYSIS	50	47	100	90	150	137	3	A+
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	59	100	84	4	A
	SGPA : 9.38								221	8
<b>2K16/PHDEC/17 AKHILESH VERMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-7012	PHASED ARRAYS & SMART ANTENNAS	50	45	100	83	150	128	3	A
	EC-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	43	100	69	4	B
	SGPA : 8.13								197	8

## Department of Electrical Engineering

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Date : 25/01/2017    OSD(Results) \_\_\_\_\_    Deputy/Controller of Examinations: \_\_\_\_\_

22/46

**Delhi Technological University**  
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Result Notification

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No.DTU/Results/PHD/DEC-2016/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2016 IS DECLARED AS UNDER :-

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDEE/01 JITENDER KUMAR	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7112	POWER PLANT ENGINEERING	50	46	100	85	150	131	3	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	40	100	66	4	B
	SGPA : 7.88								197	8
2K16/PHDEE/04 NEERAJ KUMAR BHAGAT	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-572	ADAPTIVE SIGNAL PROCESSING	50	47	100	19	150	66	3	C
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	52	100	81	4	A
	SGPA : 7.50								147	8
2K16/PHDEE/05 AJAY KUMAR	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-502	INTEGRATED ELECTRONICS & APPLIED INSTRUMENTATION	50	36	100	85	150	121	3	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A
	SGPA : 9.00								205	8
2K16/PHDEE/06 ROSY RANI	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-552	OPTIMIZATION TECHNIQUES & SYSTEM THEORY	50	25	100	40	150	65	3	C
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	24	70	49	100	73	4	B+

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<b>2K16/PHDEE/06 ROSY RANI</b>	SGPA : 6.88						138	8		
<b>2K16/PHDEE/07 ADITYA NARULA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	41	100	71	150	112	3	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	57	100	83	4	A
	SGPA : 8.75						195	8		
<b>2K16/PHDEE/08 SURYAKANT</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-561	MODELING, IDENTIFICATION & CONTROL	50	33	100	68	150	101	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	47	100	74	4	B+
	SGPA : 7.63						175	8		
<b>2K16/PHDEE/09 AJISHEK RAJ</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EC-513	VLSI DESIGN	50	28	100	62	150	90	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	42	100	68	4	B
	SGPA : 7.13						158	8		
<b>2K16/PHDEE/10 HEMANT SAXENA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-7122	ADVANCED CONTROL SYSTEM	50	40	100	69	150	109	3	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+

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<b>2K16/PHDEE/10 HEMANT SAXENA</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	42	100	68	4	B
	SGPA : 7.50								177	8
<b>2K16/PHDEE/11 RUPAM SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-7122	ADVANCED CONTROL SYSTEM	50	41	100	60	150	101	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	35	100	61	4	B
	SGPA : 7.13								162	8
<b>2K16/PHDEE/12 ASTITVA KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	37	100	64	150	101	3	B
	EE-552	OPTIMIZATION TECHNIQUES & SYSTEM THEORY	50	37	100	64	150	101	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	22	70	40	100	62	4	B
	SGPA : 7.18								264	11
<b>2K16/PHDEE/14 RAKESH GOSWAMI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-7022	ADVANCE POWER SYSTEM PROTECTION & SWITCH GEAR	50	43	100	78	150	121	3	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	4	A
	SGPA : 9.00								202	8

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2K16/PHDEE/15 AJENDRA SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EE-7022	ADVANCE POWER SYSTEM PROTECTION & SWITCH GEAR	50	45	100	81	150	126	3	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	50	100	76	4	B+
SGPA : 8.38								202	8	
2K16/PHDEE/16 VANDANA ARORA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	37	100	56	150	93	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	60	100	85	4	A
SGPA : 8.13								178	8	
2K16/PHDEE/17 ROHINI SHARMA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EE-7114	SCADA AND ENERGY MANAGEMENT SYSTEM	50	39	100	70	150	109	3	B+
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	52	100	77	4	B+
SGPA : 8.00								186	8	
2K16/PHDEE/18 NEERAJ KUMAR	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EE-551	DYNAMICS OF SYNCHRONOUS MACHINE	50	45	100	77	150	122	3	A
	EE-552	OPTIMIZATION TECHNIQUES & SYSTEM THEORY	50	45	100	77	150	122	3	A
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A

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# Delhi Technological University

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## Result Notification

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No.DTU/Results/PHD/DEC-2016/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2016 IS DECLARED AS UNDER : -

<b>2K16/PHDEE/18 NEERAJ KUMAR</b>	SM-901	RESEARCH METHODOLOGY	30	27	70	42	100	69	4	B
	SGPA : 8.27								313	11
<b>2K16/PHDEE/19 DINANATH PRASAD</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-503	ADVANCED POWER SYSTEM ANALYSIS	50	31	100	62	150	93	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	54	100	80	4	A
	SGPA : 8.13								173	8
<b>2K16/PHDEE/20 MD. SAQUIB FARAZ</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-561	MODELING, IDENTIFICATION & CONTROL	50	34	100	56	150	90	3	B
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	44	100	70	4	B+
	SGPA : 7.75								160	8
<b>2K16/PHDEE/21 VINAY KUMAR HARIT</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	EE-552	OPTIMIZATION TECHNIQUES & SYSTEM THEORY	50	21	100	13	150	34	0	F
	EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	33			50	33	1	B
	SM-901	RESEARCH METHODOLOGY	30	22	70	30	100	52	4	C+
	SGPA : 3.88								86	5

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2K16/PHDEE/22 PALLAVI VERMA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EE-7011	FLEXIBLE AC TRANSMISSION SYSTEMS	50	42	100	86	150	128	3	A
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A	
SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	4	B+	
SGPA : 8.50								203	8	
2K16/PHDEE/23 DINESH KUMAR	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	BT-511	Human Anatomy & Physiology	50	44	100	86	150	130	3	A
EE-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+	
SM-901	RESEARCH METHODOLOGY	30	25	70	51	100	76	4	B+	
SGPA : 8.38								206	8	

## Department of Environmental Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
2K16/PHDEN/01 SHAILENDRA KUMAR YADAV	CE-7121	AIR QUALITY MODELING	50	32	100	60	150	92	3	B
	CE-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	48	100	74	4	B+
	SGPA : 7.75								166	8
2K16/PHDEN/02 SAKSHI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-512	ENVIRONMENTAL CHEMISTRY & MICROBIOLOGY	50	41	100	79	150	120	3	A

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<b>2K16/PHDEN/02 SAKSHI</b>	CE-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	4	A
	SGPA : 9.13								201	8
<b>2K16/PHDEN/03 MANJU MINHAS</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-561	AIR POLLUTION & CONTROL	50	42	100	61	150	103	3	B
	CE-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	55	100	81	4	A
	SGPA : 8.38								184	8
<b>2K16/PHDEN/04 PRERNA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	CE-513	WATER POLLUTION	50	43	100	48	150	91	3	B
	CE-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	46	100	73	4	B+
	SGPA : 7.75								164	8

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### Department of Humanities

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDHUM/01 BHAWNA MANYAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	24	70	58	100	82	4	A
	SGPA : 9.00							82	4	
2K16/PHDHUM/02 DISHA THANAI	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	24	70	40	100	64	4	B
	SGPA : 7.00							64	4	

### Department of Mechanical Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K16/PHDME/01 ANAND SHARMA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	40	100	78	150	118	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	40	100	65	4	B
	SGPA : 7.63							183	8	
2K16/PHDME/02 KIRAT SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	ME-522	Renewable Energy Conversion & Technology	50	43	100	69	150	112	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	30			50	30	1	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	41	100	67	4	B

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<b>2K16/PHDME/02 KIRAT SINGH</b>	SGPA : 7.38						179	8		
<b>2K16/PHDME/03 SHADAB AHMAD</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	21	100	78	150	99	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	40	100	68	4	B
	SGPA : 7.25						167	8		
<b>2K16/PHDME/04 SANJAY SUNDRIYAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	40	100	69	150	109	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	43	100	69	4	B
	SGPA : 7.63						178	8		
<b>2K16/PHDME/05 ANUJ SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-533	System Modeling, Simulation & Analysis	50	44	100	87	150	131	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	28	70	60	100	88	4	A
	SGPA : 9.13						219	8		
<b>2K16/PHDME/06 PRAKASH JHA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-561	ADVANCED HEAT & MASS TRANSFER	50	31	100	19	150	50	0	F
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	B

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<b>2K16/PHDME/06 PRAKASH JHA</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	50	100	76	4	B+
	SGPA : 4.88								126	5
<b>2K16/PHDME/07 SUMIT JOSHI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	44	100	76	150	120	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	4	A
	SGPA : 9.13								201	8
<b>2K16/PHDME/08 ADARSH KUMAR YADAV</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	5	70	A	100	A	0	F
	SGPA : 1.60								0	1
<b>2K16/PHDME/09 ROHITASH SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	46	100	48	150	94	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	50	100	77	4	B+
	SGPA : 7.88								171	8
<b>2K16/PHDME/10 MANOJ KUMAR SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	44	100	68	150	112	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+

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<b>2K16/PHDME/10 MANOJ KUMAR SINGH</b>	SM-901	RESEARCH METHODOLOGY	30	29	70	41	100	70	4	B+
	SGPA : 8.00							182	8	
<b>2K16/PHDME/11 VARUN KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	44	100	82	150	126	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	54	100	80	4	A
	SGPA : 9.00							206	8	
<b>2K16/PHDME/12 HIMMAT SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	38	100	68	150	106	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	52	100	77	4	B+
	SGPA : 8.13							183	8	
<b>2K16/PHDME/13 PARVEEN KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-562	TURBO MACHINES-I	50	39	100	65	150	104	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	4	B+
	SGPA : 7.57							179	7	
<b>2K16/PHDME/14 DEEPAK SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-502	OPERATION RESEARCH	50	46	100	95	150	141	3	A+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	29	70	51	100	80	4	A

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<b>2K16/PHDME/14 DEEPAK SHARMA</b>	SGPA : 9.38						221	8		
<b>2K16/PHDME/15 NAVEEN KUMAR GARG</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7221	WASTE ENERGY	50	42	100	78	150	120	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	56	100	84	4	A
	SGPA : 9.00						204	8		
<b>2K16/PHDME/16 ATUL KUMAR SRIVASTAVA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	46	100	66	150	112	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	55	100	81	4	A
	SGPA : 8.63						193	8		
<b>2K16/PHDME/17 SUNIL KUMAR GUPTA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7112	POWER PLANT ENGINEERING	50	45	100	77	150	122	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	33			50	33	1	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	57	100	84	4	A
	SGPA : 8.75						206	8		
<b>2K16/PHDME/18 RAMAKANTA RANA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	39	100	57	150	96	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A

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<b>2K16/PHDME/18 RAMAKANTA RANA</b>	SM-901	RESEARCH METHODOLOGY	30	27	70	38	100	65	4	B
	SGPA : 7.25								161	8
<b>2K16/PHDME/19 ANURAG SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	41	100	69	150	110	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	51	100	77	4	B+
	SGPA : 8.13								187	8
<b>2K16/PHDME/20 NITIN SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	38	100	63	150	101	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	38	100	66	4	B
	SGPA : 7.25								167	8
<b>2K16/PHDME/21 DADGE MUKESH SHAMRAO</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	42	100	84	150	126	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	28	70	33	100	61	4	B
	SGPA : 8.00								187	8
<b>2K16/PHDME/22 GAURAV ARORA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	38	100	64	150	102	3	B
	SM-901	RESEARCH METHODOLOGY	30	0	70	A	100	A	0	F

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<b>2K16/PHDME/22 GAURAV ARORA</b>	SGPA : 3.00						102	3		
<b>2K16/PHDME/23 MANISH SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	38	100	73	150	111	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	SGPA : 8.13						189	8		
<b>2K16/PHDME/24 SIDHARTH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-522	Renewable Energy Conversion & Technology	50	46	100	76	150	122	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	57	100	83	4	A
	SGPA : 8.88						205	8		
<b>2K16/PHDME/25 NIPUN AHUJA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7112	POWER PLANT ENGINEERING	50	42	100	78	150	120	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	59	100	85	4	A
	SGPA : 8.88						205	8		
<b>2K16/PHDME/26 ANKIT SONTHALIA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-522	Renewable Energy Conversion & Technology	50	42	100	66	150	108	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	35			50	35	1	B+

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<b>2K16/PHDME/26 ANKIT SONTHALIA</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	56	100	82	4	A
	SGPA : 8.50								190	8
<b>2K16/PHDME/27 ANIL GUPTA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	47	100	89	150	136	3	A+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	58	100	85	4	A
	SGPA : 9.50								221	8
<b>2K16/PHDME/28 PREETY RANI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	45	100	71	150	116	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
	SGPA : 8.13								195	8
<b>2K16/PHDME/29 RANJEET KUMAR SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-533	System Modeling, Simulation & Analysis	50	37	100	64	150	101	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	33	100	60	4	B
	SGPA : 7.25								161	8
<b>2K16/PHDME/30 RAHUL KUMAR JAISWAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-572	Applied Thermal Science & Engineering	50	35	100	51	150	86	3	C+

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<b>2K16/PHDME/30 RAHUL KUMAR JAISWAL</b>	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	40	100	66	4	B
	SGPA : 6.75								152	8
<b>2K16/PHDME/31 PRIYANKA GOYAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7221	WASTE ENERGY	50	40	100	73	150	113	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	62	100	89	4	A
	SGPA : 8.63								202	8
<b>2K16/PHDME/32 BALBIR SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7221	WASTE ENERGY	50	44	100	81	150	125	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	57	100	84	4	A
	SGPA : 9.00								209	7
<b>2K16/PHDME/33 MANISH JAIN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-502	OPERATION RESEARCH	50	37	100	77	150	114	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	4	B+
	SGPA : 8.00								189	8
<b>2K16/PHDME/34 SUMIT JAIN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	41	100	84	150	125	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	51	100	77	4	B+

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<b>2K16/PHDME/34 SUMIT JAIN</b>	SGPA : 8.38						202	8		
<b>2K16/PHDME/35 PRIYANKA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	32	100	65	150	97	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	39			50	39	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	41	100	66	4	B
	SGPA : 7.13						163	8		
<b>2K16/PHDME/36 ANMOL BHATIA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-503	WELDING PROCESSES & METALLURGY	50	41	100	52	150	93	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	62	100	88	4	A
	SGPA : 8.13						181	8		
<b>2K16/PHDME/38 HARDIAL SINGH</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7112	POWER PLANT ENGINEERING	50	46	100	79	150	125	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	34			50	34	1	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	55	100	82	4	A
	SGPA : 8.75						207	8		
<b>2K16/PHDME/39 YASHIKA TANEJA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7112	POWER PLANT ENGINEERING	50	44	100	79	150	123	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	B

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<b>2K16/PHDME/39 YASHIKA TANEJA</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	45	100	71	4	B+
	SGPA : 8.25								194	8
<b>2K16/PHDME/40 PIU JAIN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-502	OPERATION RESEARCH	50	30	100	78	150	108	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	47			50	47	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	47	100	73	4	B+
	SGPA : 8.25								181	8
<b>2K16/PHDME/41 NARENDER KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	45	100	63	150	108	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
	SGPA : 8.25								187	8
<b>2K16/PHDME/42 NAVEEN.J</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	42	100	64	150	106	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	4	A
	SGPA : 8.75								190	8
<b>2K16/PHDME/43 GAGANPREET KAUR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	44	100	72	150	116	3	B+

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<b>2K16/PHDME/43 GAGANPREET KAUR</b>	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
	SGPA : 8.13								195	8
<b>2K16/PHDME/44 SANJEEV KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	40	100	64	150	104	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	27	70	33	100	60	4	B
	SGPA : 7.38								164	8
<b>2K16/PHDME/45 PRABHAT RANJAN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-523	Energy Conservation & Efficiency	50	40	100	50	150	90	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	38	100	64	4	B
	SGPA : 7.13								154	8
<b>2K16/PHDME/46 GARIMA SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-502	OPERATION RESEARCH	50	44	100	53	150	97	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	4	B+
	SGPA : 7.75								176	8
<b>2K16/PHDME/47 YOGESH KUMAR PALIWAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7212	POWER PLANT ENGINEERING	50	43	100	83	150	126	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	37			50	37	1	B+

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<b>2K16/PHDME/47 YOGESH KUMAR PALIWAL</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	4	A
	SGPA : 8.88								213	8
<b>2K16/PHDME/48 MOHIT MITTAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	AC-502	POLYMER PROCESSING-I	50	43	100	41	150	84	3	C+
	SM-901	RESEARCH METHODOLOGY	30	25	70	47	100	72	4	B+
	SGPA : 7.14								156	7
<b>2K16/PHDME/49 DHARMENDRA KUMAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	33	100	67	150	100	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	32	100	60	4	B
SGPA : 7.13								160	8	
<b>2K16/PHDME/50 VIKAS KUMAR SINGLA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-502	OPERATION RESEARCH	50	40	100	81	150	121	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	43			50	43	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	42	100	69	4	B
SGPA : 8.00								190	8	
<b>2K16/PHDME/51 NAVEEN SOLANKI</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7122	RENEWABLE AND NON CONVENTIONAL ENERGY SOURCES	50	46	100	71	150	117	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	B

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<b>2K16/PHDME/51 NAVEEN SOLANKI</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	4	A
	SGPA : 8.38								201	8
<b>2K16/PHDME/52 RAJESH KUMAR MAURYA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	27	100	67	150	94	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	48	100	73	4	B+
	SGPA : 7.63								167	8
<b>2K16/PHDME/53 DHARAMVEER</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-562	TURBO MACHINES-I	50	21	100	44	150	65	3	C
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	34			50	34	1	B
	SM-901	RESEARCH METHODOLOGY	30	24	70	43	100	67	4	B
	SGPA : 6.25								132	8
<b>2K16/PHDME/54 UMA GAUTAM</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	45	100	78	150	123	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
	SGPA : 8.50								202	8
<b>2K16/PHDME/55 DAMYANTI SATYA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-523	Energy Conservation & Efficiency	50	30	100	78	150	108	3	B+

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<b>2K16/PHDME/55 DAMYANTI SATYA</b>	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	36			50	36	1	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	42	100	67	4	B
	SGPA : 7.50								175	8
<b>2K16/PHDME/56 RAVI BUTOLA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-513	OPTIMIZATION TECHNIQUES	50	40	100	64	150	104	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	44	100	72	4	B+
	SGPA : 7.63								176	8
<b>2K16/PHDME/58 DEEPAK</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	40	100	74	150	114	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	40			50	40	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	4	A
	SGPA : 8.63								197	8
<b>2K16/PHDME/59 ROSHAN RAMAN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-522	Renewable Energy Conversion & Technology	50	44	100	74	150	118	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	42	100	68	4	B
	SGPA : 7.50								186	8
<b>2K16/PHDME/60 MOHD RIZWAN JAFAR</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	44	100	65	150	109	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+

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<b>2K16/PHDME/60 MOHD RIZWAN JAFAR</b>	SM-901	RESEARCH METHODOLOGY	30	27	70	54	100	81	4	A
	SGPA : 8.75							190	8	
<b>2K16/PHDME/61 GAYATHRI DEVI.K</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-581	Optimization Techniques in Design	50	45	100	67	150	112	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	44			50	44	1	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	51	100	77	4	B+
	SGPA : 8.13							189	8	
<b>2K16/PHDME/62 RAHUL KUMAR JAIN</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-532	Advance Vibration Engineering & Control	50	43	100	72	150	115	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	41			50	41	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	46	100	73	4	B+
	SGPA : 8.13							188	8	
<b>2K16/PHDME/63 PANKAJ KUMAR SHARMA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-551	PLASTICITY & METAL FORMING	50	49	100	42	150	91	3	B
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	46			50	46	1	A+
	SM-901	RESEARCH METHODOLOGY	30	28	70	32	100	60	4	B
	SGPA : 7.38							151	8	
<b>2K16/PHDME/64 AFTAB ANJUM</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-561	ADVANCED HEAT & MASS TRANSFER	50	40	100	72	150	112	3	B+

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<b>2K16/PHDME/64 AFTAB ANJUM</b>	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	32			50	32	1	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	4	B+
	SGPA : 7.88								190	8
<b>2K16/PHDME/65 HIMANI SAXENA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-531	Computer Aided Design & Graphics	50	40	100	65	150	105	3	B+
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	45			50	45	1	A+
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	4	B+
	SGPA : 8.25								184	8
<b>2K16/PHDME/66 GURDEVINDER SINGH BAJWA</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-552	PRINCIPLES OF MACHINE TOOLS	50	41	100	80	150	121	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	38			50	38	1	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	57	100	83	4	A
	SGPA : 8.88								204	8
<b>2K16/PHDME/67 ANKIT AGARWAL</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>Max.</b>	<b>Obt.</b>	<b>CS</b>	<b>Grade</b>
	ME-7324	MACHINE TOOL DESIGN	50	48	100	86	150	134	3	A
	ME-911	SELF STUDY OPEN AREA SEMINAR-I	50	42			50	42	1	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	38	100	65	4	B
	SGPA : 8.00								199	8

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