

# Delhi Technological University

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(Formerly Delhi College of Engineering)  
Result Notification

No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2013 IS DECLARED AS UNDER :-

## Department of Civil Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K13/PHDCE/02 ANJU AGARWAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-7022	DISASTER RESISTANT STRUCTURES	50	41	100	79	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	55	100	80	3	A
	SGPA : 9.00								200	6

## Department of Electronics & Communication Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K12/PHDEC/03 PRANALEE P THORAT	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	25	70	35	100	60	3	B
	EC-7122	SELECTED TOPICS IN EMBEDDED SYSTEMS	50	47	100	61	150	108	3	B+
	SGPA : 7.50								168	6

## 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.		
2K13/PHDME/05 NEERAJ CHAUDHARY	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	ME-522	Renewable Energy Conversion & Technology	50	42	100	76	150	118	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	55	100	81	3	A
	SGPA : 8.50								199	6
2K13/PHDME/15 ALHASSAN YAHAYA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	ME-7122	RENEWABLE AND NON CONVENTIONAL ENERGY SOURCES	50	34	100	63	150	97	3	B
	SM-901	RESEARCH METHODOLOGY	30	19	70	42	100	61	3	B
	SGPA : 7.00								158	6

Any discrepancy in the result in r/o name/roll no/registration number should be brought to the notice of A.R. (Acad.)/OIC B.Tech. (Eve.)/AR(IRD) within 15 days of declaration of result, in the prescribed proforma. ANY discrepancy in r/o MARKS, apply for RECHECKING.

Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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### 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.		
<b>2K13/PHDAC/01 NIDHI 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>
	AC-502	POLYMER PROCESSING-I	50	45	100	76	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	54	100	81	3	A
	SGPA : 9.00								202	6
<b>2K13/PHDAC/02 NEELAM 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>
	AC-551	POLYMER TESTING & SPECIFICATION	50	32	100	71	150	103	3	B
	SM-901	RESEARCH METHODOLOGY	30	23	70	59	100	82	3	A
	SGPA : 8.00								185	6
<b>2K13/PHDAC/03 DEEPSHIKHA RATHORE</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-7011	BIOSENSOR TECHNOLOGY	50	44	100	83	150	127	3	A
	AC-7024	WASTE PLASTICS RECYCLING	50	45	100	83	150	128	3	A
	AC-501	POLYMER TECHNOLOGY	50	47	100	75	150	122	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	58	100	85	3	A
SGPA : 9.00								462	12	
<b>2K13/PHDAC/04 HEMA KUMARI ALAJANGI</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 PLASTICS RECYCLING	50	35	100	68	150	103	3	B
	AC-551	POLYMER TESTING & SPECIFICATION	50	36	100	55	150	91	3	B
	AC-502	POLYMER PROCESSING-I	50	34	100	57	150	91	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	36	100	61	3	B
SGPA : 7.00								346	12	
<b>2K13/PHDAC/05 PRITI KUMARI</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-552	POLYMER PROCESSING-II	50	27	100	61	150	88	3	C+
	AC-501	POLYMER TECHNOLOGY	50	34	100	68	150	102	3	B
	AC-502	POLYMER PROCESSING-I	50	35	100	52	150	87	3	C+
	SM-901	RESEARCH METHODOLOGY	30	21	70	45	100	66	3	B
SGPA : 6.50								343	12	
<b>2K13/PHDAC/06 DHIRENDRA BRAHMCHARI</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 PLASTICS RECYCLING	50	30	100	60	150	90	3	B
	AC-501	POLYMER TECHNOLOGY	50	39	100	60	150	99	3	B
	AC-503	RUBBER & TYRE TECHNOLOGY	50	44	100	67	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	54	100	79	3	B+

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<b>2K13/PHDAC/06 DHIRENDRA BRAHMCHARI</b>	SGPA : 7.50								379	12	
<b>2K13/PHDAC/07 A. V. ULLAS</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	26	70	54	100	80	3	A	
	SGPA : 9.00								80	3	
<b>2K13/PHDAC/09 MANJEET MALIK</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	42	100	76	150	118	3	B+	
	AC-503	RUBBER & TYRE TECHNOLOGY	50	43	100	70	150	113	3	B+	
	AC-502	POLYMER PROCESSING-I	50	35	100	72	150	107	3	B+	
	SM-901	RESEARCH METHODOLOGY	30	27	70	53	100	80	3	A	
	SGPA : 8.25								418	12	
<b>2K13/PHDAC/10 NAHID IQBAL</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	22	70	62	100	84	3	A	
	SGPA : 9.00								84	3	
<b>2K13/PHDAC/13 OM PRAKASH 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>	
	AC-7024	WASTE PLASTICS RECYCLING	50	34	100	59	150	93	3	B	
	AC-551	POLYMER TESTING & SPECIFICATION	50	32	100	54	150	86	3	C+	
	AC-502	POLYMER PROCESSING-I	50	39	100	39	150	78	3	C+	
	SM-901	RESEARCH METHODOLOGY	30	25	70	52	100	77	3	B+	
	SGPA : 6.75								334	12	

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### Department of Applied Mathematics

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
<b>2K12/PHDAM/03 Minakshi Dhamija</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	25	70	48	100	73	3	B+
	AM-502A	APPROXIMATION THEORY	50	44	100	89	150	133	3	A
	SGPA : 8.50								206	6
<b>2K13/PHDAM/01 MAMTA SAHU</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	46	100	86	150	132	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	53	100	78	3	B+
	SGPA : 8.50								210	6
<b>2K13/PHDAM/02 MILAN SHRIVASTAVA</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-502B	GENERAL RELATIVITY & COSMOLOGY	50	46	100	74	150	120	3	A
	AM-503C	TENSOR ANALYSIS & RELATIVISTIC MECHANICS	50	45	100	87	150	132	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	61	100	86	3	A
SGPA : 9.00								338	9	
<b>2K13/PHDAM/03 ANJALI 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	48	100	84	150	132	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	3	A
	SGPA : 9.00								215	6

### Department of Applied Physics

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
<b>2K13/PHDAP/01 RITU 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-551	CHARACTERIZATION OF MATERIALS	50	39	100	57	150	96	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	52	100	78	3	B+
	SGPA : 7.50								174	6
<b>2K13/PHDAP/02 JAYA MADAN</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-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	36	100	62	150	98	3	B
	AP-551	CHARACTERIZATION OF MATERIALS	50	40	100	55	150	95	3	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	3	A
SGPA : 7.67								276	9	

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<b>2K13/PHDAP/03 NISHANT Shankhwar</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	44	100	84	150	128	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	3	A
	SGPA : 9.00								212	6
<b>2K13/PHDAP/04 RAHUL PANDEY</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-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	32	100	78	150	110	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	39	100	65	150	104	3	B
	SM-901	RESEARCH METHODOLOGY	30	24	70	50	100	74	3	B+
SGPA : 7.67								288	9	
<b>2K13/PHDAP/05 ADITYA 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>
	AP-551	CHARACTERIZATION OF MATERIALS	50	36	100	62	150	98	3	B
	SM-901	RESEARCH METHODOLOGY	30	24	70	43	100	67	3	B
SGPA : 7.00								165	6	
<b>2K13/PHDAP/06 REENA</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-552	NUMERICAL TECHNIQUES IN ELECTROMAGNETICS	50	40	100	51	150	91	3	B
	EC-501	FIBRE OPTICS	50	40	100	67	150	107	3	B+
	EC-503	OPTO ELECTRONIC DEVICES & CIRCUITS	50	39	100	69	150	108	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	49	100	74	3	B+
SGPA : 7.75								380	12	
<b>2K13/PHDAP/07 AARTI TEWARI</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-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	37	100	81	150	118	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	41	100	66	150	107	3	B+
	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	41	100	74	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	57	100	85	3	A
SGPA : 8.25								425	12	
<b>2K13/PHDAP/08 SANJAY</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-552	NUMERICAL TECHNIQUES IN ELECTROMAGNETICS	50	23	100	67	150	90	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	55	100	80	3	A
SGPA : 8.00								170	6	

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<b>2K13/PHDAP/09 ATUL BHARDWAJ</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-552	NUMERICAL TECHNIQUES IN ELECTROMAGNETICS	50	47	100	76	150	123	3	A
	EC-501	FIBRE OPTICS	50	45	100	92	150	137	3	A+
	SGPA : 9.50								260	6
<b>2K13/PHDAP/10 DEEPIKA SANDIL</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-513	Basics of Radiation Technology & its prospective Applications	50	39	100	44	150	83	3	C+
	SM-901	RESEARCH METHODOLOGY	30	22	70	60	100	82	3	A
	SGPA : 7.50								165	6
<b>2K13/PHDAP/11 KAMAL 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>
	AP-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	23	100	68	150	91	3	B
	AP-551	CHARACTERIZATION OF MATERIALS	50	36	100	64	150	100	3	B
	AP-513	Basics of Radiation Technology & its prospective Applications	50	39	100	56	150	95	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	48	100	74	3	B+
	SGPA : 7.25								360	12
<b>2K13/PHDAP/12 ANSHIKA 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-502	CHEMISTRY FOR NANO SCIENCE & TECHNOLOGY	50	31	100	74	150	105	3	B+
	AP-7011	NANO ELECTROMECHANICAL SYSTEM & DEVICES	50	44	100	67	150	111	3	B+
	AP-551	CHARACTERIZATION OF MATERIALS	50	39	100	51	150	90	3	B
	SM-901	RESEARCH METHODOLOGY	30	22	70	54	100	76	3	B+
	SGPA : 7.75								382	12
<b>2K13/PHDAP/13 PRTIBHA MALIK</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-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	42	100	58	150	100	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	49	100	74	3	B+
	SGPA : 7.50								174	6
<b>2K13/PHDAP/14 NISHA DEOPA</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-552	FUNDAMENTAL OF NANO SCIENCE & TECHNOLOGY	50	30	100	60	150	90	3	B
	AP-551	CHARACTERIZATION OF MATERIALS	50	38	100	66	150	104	3	B
	AP-503	PHYSICS FOR NANO SCIENCE & TECHNOLOGY	50	38	100	76	150	114	3	B+
	SM-901	RESEARCH METHODOLOGY	30	24	70	53	100	77	3	B+
SGPA : 7.50								385	12	

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No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD  
IN DEC-2013 IS DECLARED AS UNDER :-

2K13/PHDAP/15 RAKESH SAROHA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	EC-503	OPTO ELECTRONIC DEVICES & CIRCUITS	50	30	100	66	150	96	3	B
SM-901	RESEARCH METHODOLOGY	30	22	70	50	100	72	3	B+	
SGPA : 7.50								168	6	
2K13/PHDAP/16 MEENA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	AP-551	CHARACTERIZATION OF MATERIALS	50	37	100	71	150	108	3	B+
SM-901	RESEARCH METHODOLOGY	30	24	70	57	100	81	3	A	
SGPA : 8.50								189	6	
2K13/PHDAP/17 KAUSHAL JHA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	25	70	58	100	83	3	A
SGPA : 9.00								83	3	

## Department of Bio Technology

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
2K13/PHDBT/01 ABHISHEK SAINI	BT-512	Biomaterials & Clinical Devices	50	37	100	85	150	122	3	A
	BT-501	ADVANCED PROTEOMICS	50	39	100	65	150	104	3	B
	BT-552	HIGH-THROUGHPUT STRUCTURAL BIOLOGY	50	40	100	61	150	101	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	47	100	73	3	B+
	SGPA : 7.75								400	12
2K13/PHDBT/02 RENU SHARMA	BT-501	ADVANCED PROTEOMICS	50	39	100	63	150	102	3	B
	BT-503	POPULATION GENETICS	50	38	100	54	150	92	3	B
	BT-511	HUMAN ANATOMY & PHYSIOLOGY	50	43	100	70	150	113	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	44	100	69	3	B
	SGPA : 7.25								376	12
2K13/PHDBT/03 SATISH KUMAR	BT-572	Bioinstrumentation	50	44	100	69	150	113	3	B+
	SM-901	RESEARCH METHODOLOGY	30	23	70	53	100	76	3	B+
	SGPA : 8.00								189	6
2K13/PHDBT/04 MANSI PUNJABI	BT-511	HUMAN ANATOMY & PHYSIOLOGY	50	36	100	70	150	106	3	B+
	BT-522	Food Engineering & Biotechnology	50	41	100	52	150	93	3	B

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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# Delhi Technological University

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## (Formerly Delhi College of Engineering) Result Notification

No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD  
IN DEC-2013 IS DECLARED AS UNDER :-

<b>2K13/PHDBT/04 MANSI PUNJABI</b>	BT-552	HIGH-THROUGHPUT STRUCTURAL BIOLOGY	50	46	100	69	150	115	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	47	100	73	3	B+
	SGPA : 7.75								387	12
<b>2K13/PHDBT/05 SHILPI</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	POLYMER TESTING & SPECIFICATION	50	37	100	55	150	92	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	39	100	65	3	B
	SGPA : 7.00								157	6
<b>2K13/PHDBT/07 NIRAJ KUMAR 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>
	BT-501	ADVANCED PROTEOMICS	50	39	100	71	150	110	3	B+
	BT-503	POPULATION GENETICS	50	36	100	42	150	78	3	C+
	BT-511	HUMAN ANATOMY & PHYSIOLOGY	50	40	100	61	150	101	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	38	100	63	3	B
SGPA : 7.00								352	12	
<b>2K13/PHDBT/08 SAURABH KUMAR 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>
	BT-501	ADVANCED PROTEOMICS	50	40	100	71	150	111	3	B+
	BT-503	POPULATION GENETICS	50	33	100	42	150	75	3	C+
	BT-511	HUMAN ANATOMY & PHYSIOLOGY	50	39	100	72	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	47	100	72	3	B+
SGPA : 7.50								369	12	
<b>2K13/PHDBT/09 VINEET KUMAR 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>
	BT-572	Bioinstrumentation	50	47	100	71	150	118	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	3	B+
SGPA : 8.00								196	6	
<b>2K13/PHDBT/10 RICH A VIRMANI</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>
	BT-502	BIOINFORMATICS-I	50	33	100	67	150	100	3	B
	SM-901	RESEARCH METHODOLOGY	30	22	70	57	100	79	3	B+
SGPA : 7.50								179	6	

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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# Delhi Technological University

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## (Formerly Delhi College of Engineering) Result Notification

No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2013 IS DECLARED AS UNDER :-

### Department of Civil Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
<b>2K13/PHDCE/01 SANJEEV KUMAR CHATURVEDI</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-521	ADVANCED SOIL MECHANICS	50	45	100	45	150	90	3	B
	CE-552	THEORY OF ELASTICITY & PLASTICITY	50	49	100	82	150	131	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	45	100	70	3	B+
SGPA : 8.00								291	9	
<b>2K13/PHDCE/03 RUBEENA</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	24	70	49	100	73	3	B+
	SGPA : 8.00								73	3
<b>2K13/PHDCE/04 AMRITA BHANDARI</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	27	70	60	100	87	3	A
	SGPA : 9.00								87	3
<b>2K13/PHDCE/05 ARUN 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>
	SM-901	RESEARCH METHODOLOGY	30	21	70	41	100	62	3	B
	SGPA : 7.00								62	3

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

8/16

# Delhi Technological University

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(Formerly Delhi College of Engineering)  
Result Notification

No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD  
IN DEC-2013 IS DECLARED AS UNDER :-

## Department of Computer Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K12/PHDCO/07 Amitabh Thapliyal	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	3	A
	SGPA : 9.00							81	3	
2K13/PHDCO/02 SACHIN KUMAR AGRAWAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	26	70	49	100	75	3	B+
	SGPA : 8.00							75	3	
2K13/PHDCO/03 NAKUL PRITAM	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CO-502	PARALLEL COMPUTER ARCHITECTURE	50	45	100	80	150	125	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	55	100	82	3	A
	SGPA : 9.00							207	6	
2K13/PHDCO/04 SAKSHI DHALL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CO-7022	ADVANCES IN INTERNET & WEB TECHNOLOGY	50	48	100	66	150	114	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	62	100	90	3	A+
	SGPA : 9.00							204	6	
2K13/PHDCO/05 MEGHA KHANNA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CO-7022	ADVANCES IN INTERNET & WEB TECHNOLOGY	50	49	100	66	150	115	3	B+
	CO-502	PARALLEL COMPUTER ARCHITECTURE	50	45	100	75	150	120	3	A
	CO-6226	SOFTWARE QUALITY & METRICS	50	44	100	90	150	134	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	59	100	84	3	A
SGPA : 8.75							453	12		

## Delhi School of Management

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K13/PHDDSM/01 SAHIL MALIK	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-101	MANAGEMENT PROCESS & ORGANIZATIONAL BEHAVIOUR	30	26	70	46	100	72	3	B+
	SMF-01	MANAGEMENT OF INDUSTRIAL RELATIONS & LABOUR LEGISLATION	30	26	70	47	100	73	3	B+
	SM-301	CORPORATE EVOLUTION & STRATEGIC MANAGEMENT	30	25	70	41	100	66	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	57	100	83	3	A

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OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

9/16

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No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD  
IN DEC-2013 IS DECLARED AS UNDER :-

<b>2K13/PHDDSM/01 SAHIL MALIK</b>	SGPA : 8.00							294	12		
<b>2K13/PHDDSM/02 MANPREET 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-105	QUANTITATIVE METHODS	30	26	70	61	100	87	3	A	
	SM-901	RESEARCH METHODOLOGY	30	25	70	56	100	81	3	A	
	SGPA : 9.00							168	6		
<b>2K13/PHDDSM/03 ANURAG TIRUWA</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	24	70	43	100	67	3	B	
	SM-901	RESEARCH METHODOLOGY	30	26	70	42	100	68	3	B	
	SGPA : 7.00							135	6		
<b>2K13/PHDDSM/04 RUCHI KANSIL</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-102	FINANCIAL ACCOUNTING	30	26	70	65	100	91	3	A+	
	SM-104	MANAGERIAL ECONOMICS	30	27	70	62	100	89	3	A	
	SM-105	QUANTITATIVE METHODS	30	24	70	66	100	90	3	A+	
	SM-901	RESEARCH METHODOLOGY	30	26	70	63	100	89	3	A	
SGPA : 9.50							359	12			
<b>2K13/PHDDSM/05 PARUL JAIN 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>	
	SM-105	QUANTITATIVE METHODS	30	20	70	66	100	86	3	A	
	SM-901	RESEARCH METHODOLOGY	30	25	70	60	100	85	3	A	
	SGPA : 9.00							171	6		
<b>2K13/PHDDSM/06 JITENDRA KUMAR PANDEY</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	24	70	43	100	67	3	B	
	SM-901	RESEARCH METHODOLOGY	30	25	70	47	100	72	3	B+	
	SGPA : 7.50							139	6		
<b>2K13/PHDDSM/07 VIRENDER 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>	
	SM-106	PRODUCTION & OPERATIONS MANAGEMENT	30	21	70	45	100	66	3	B	
	SMF-01	MANAGEMENT OF INDUSTRIAL RELATIONS & LABOUR LEGISLATION	30	28	70	54	100	82	3	A	
	SM-901	RESEARCH METHODOLOGY	30	28	70	61	100	89	3	A	
SGPA : 8.33							237	9			
<b>2K13/PHDDSM/08 ANCHAL 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>	
	SM-105	QUANTITATIVE METHODS	30	22	70	68	100	90	3	A+	
	SM-106	PRODUCTION & OPERATIONS MANAGEMENT	30	21	70	46	100	67	3	B	

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

10/16

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<b>2K13/PHDDSM/08 ANCHAL GUPTA</b>	SMC-08	E-GOVERNANCE	30	23	70	50	100	73	3	B+
	SM-901	RESEARCH METHODOLOGY	30	24	70	63	100	87	3	A
	SGPA : 8.50								317	12
<b>2K13/PHDDSM/09 PREETI 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>
	SM-101	MANAGEMENT PROCESS & ORGANIZATIONAL BEHAVIOUR	30	21	70	48	100	69	3	B
	SME-04	INTERNATIONAL FINANCIAL MANAGEMENT	30	23	70	40	100	63	3	B
	SM-301	CORPORATE EVOLUTION & STRATEGIC MANAGEMENT	30	23	70	52	100	75	3	B+
	SM-901	RESEARCH METHODOLOGY	30	20	70	55	100	75	3	B+
SGPA : 7.50								282	12	
<b>2K13/PHDDSM/12 ARUN KUMAR AGGARWAL</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-105	QUANTITATIVE METHODS	30	25	70	55	100	80	3	A
	SM-901	RESEARCH METHODOLOGY	30	22	70	59	100	81	3	A
SGPA : 9.00								161	6	

### Department of Electronics & Communication Engineering

<b>Roll Number</b>	<b>Subject Code</b>	<b>Subject Name</b>	<b>Sess. Marks</b>		<b>End Sem. Marks</b>		<b>Total Marks</b>		<b>CS</b>	<b>Grade</b>
<b>2K13/PHDEC/01 OM MISHRA</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-572	ADAPTIVE SIGNAL PROCESSING	50	46	100	76	150	122	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	52	100	79	3	B+
SGPA : 8.50								201	6	
<b>2K13/PHDEC/02 BHARAT CHOUDHARY</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	40	100	58	150	98	3	B
	SM-901	RESEARCH METHODOLOGY	30	19	70	50	100	69	3	B
SGPA : 7.00								167	6	
<b>2K13/PHDEC/03 RAHUL</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-572	ADAPTIVE SIGNAL PROCESSING	50	42	100	69	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	52	100	78	3	B+
SGPA : 8.00								189	6	

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

11/16

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No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2013 IS DECLARED AS UNDER :-

### Department of Electrical Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
<b>2K13/PHDEE/01 JYOTI KULKARNI</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	47	100	73	150	120	3	A
	SM-901	RESEARCH METHODOLOGY	30	24	70	49	100	73	3	B+
	SGPA : 8.50								193	6
<b>2K13/PHDEE/02 AUASHOTOSH TRIVEDI</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	46	100	64	150	110	3	B+
	SM-901	RESEARCH METHODOLOGY	30	26	70	53	100	79	3	B+
	SGPA : 8.00								189	6
<b>2K13/PHDEE/03 DEVINDER 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>
	SM-901	RESEARCH METHODOLOGY	30	20	70	52	100	72	3	B+
	SGPA : 8.00								72	3
<b>2K13/PHDEE/04 SANDEEP BANERJEE</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	42	100	68	150	110	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	51	100	76	3	B+
	SGPA : 8.00								186	6

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Date : 01/04/2014

OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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# Delhi Technological University

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## (Formerly Delhi College of Engineering) Result Notification

No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2013 IS DECLARED AS UNDER :-

### Department of Environmental Engineering

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K13/PHDEN/01 TARUNDEEP GILL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-513	WATER POLLUTION	50	40	100	72	150	112	3	B+
	SM-901	RESEARCH METHODOLOGY	30	18	70	42	100	60	3	B
	SGPA : 7.50								172	6
2K13/PHDEN/02 ANIL KUMAR CHOUDHARY	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-513	WATER POLLUTION	50	43	100	70	150	113	3	B+
	SM-901	RESEARCH METHODOLOGY	30	24	70	38	100	62	3	B
	SGPA : 7.50								175	6
2K13/PHDEN/03 VANDANA SHAN	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-513	WATER POLLUTION	50	42	100	77	150	119	3	B+
	SM-901	RESEARCH METHODOLOGY	30	24	70	48	100	72	3	B+
	SGPA : 8.00								191	6
2K13/PHDEN/04 ABHISHEK KUMAR SINGH	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	CE-513	WATER POLLUTION	50	43	100	60	150	103	3	B
	SM-901	RESEARCH METHODOLOGY	30	26	70	48	100	74	3	B+
	SGPA : 7.50								177	6

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OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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No.DTU/Results/PHD/DEC-2013/

THE RESULT OF THE CANDIDATES WHO APPEARED IN THE FOLLOWING EXAMINATIONS HELD IN DEC-2013 IS DECLARED AS UNDER :-

### Department of Information Technology

Roll Number	Subject Code	Subject Name	Sess. Marks		End Sem. Marks		Total Marks		CS	Grade
			Max.	Obt.	Max.	Obt.	Max.	Obt.		
2K13/PHDIT/01 HEENA HOODA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	IT-7021	ADVANCES IN MULTIMEDIA SYSTEMS	50	43	100	80	150	123	3	A
	SM-901	RESEARCH METHODOLOGY	30	27	70	56	100	83	3	A
	SGPA : 9.00							206	6	
2K13/PHDIT/02 RAHUL KATARYA	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	IT-7021	ADVANCES IN MULTIMEDIA SYSTEMS	50	40	100	65	150	105	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	51	100	79	3	B+
	SGPA : 8.00							184	6	
2K13/PHDIT/03 RITU AGARWAL	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	IT-7021	ADVANCES IN MULTIMEDIA SYSTEMS	50	39	100	63	150	102	3	B
	SM-901	RESEARCH METHODOLOGY	30	27	70	51	100	78	3	B+
	SGPA : 7.50							180	6	
2K13/PHDIT/04 NITIN JAIN	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	IT-7022	COMPUTER SECURITY	50	41	100	61	150	102	3	B
	SM-901	RESEARCH METHODOLOGY	30	25	70	50	100	75	3	B+
	SGPA : 7.50							177	6	

### 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.		
2K12/PHDME/06 Sushila Rani	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	SM-901	RESEARCH METHODOLOGY	30	25	70	61	100	86	3	A
	SGPA : 9.00							86	3	
2K13/PHDME/01 ANUJ KUMAR JAIN	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
	ME-533	System Modeling, Simulation & Analysis	50	42	100	80	150	122	3	A
	ME-582	Computational Mechanics & Materials	50	47	100	64	150	111	3	B+
	SM-901	RESEARCH METHODOLOGY	30	28	70	49	100	77	3	B+
SGPA : 8.33							310	9		

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OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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	Subject Code	Subject Name	Max.	Obt.	Max.	Obt.	Max.	Obt.	CS	Grade
<b>2K13/PHDME/02 KAUSHALENDRA KUMAR DUBEY</b>	ME-561	ADVANCED HEAT & MASS TRANSFER	50	45	100	61	150	106	3	B+
	SM-901	RESEARCH METHODOLOGY	30	23	70	42	100	65	3	B
	SGPA : 7.50								171	6
<b>2K13/PHDME/03 RAVINDRA KANNOJIYA</b>	ME-561	ADVANCED HEAT & MASS TRANSFER	50	41	100	93	150	134	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	48	100	73	3	B+
	SGPA : 8.50								207	6
<b>2K13/PHDME/04 DEEPANJALI NIMKER</b>	ME-503	WELDING PROCESSES & METALLURGY	50	40	100	65	150	105	3	B+
	SM-901	RESEARCH METHODOLOGY	30	27	70	46	100	73	3	B+
	SGPA : 8.00								178	6
<b>2K13/PHDME/06 SHAILESH MANI PANDEY</b>	ME-581	Optimization Techniques in Design	50	38	100	56	150	94	3	B
	SM-901	RESEARCH METHODOLOGY	30	23	70	38	100	61	3	B
	SGPA : 7.00								155	6
<b>2K13/PHDME/07 DEEPTI CHHABRA</b>	ME-502	OPERATION RESEARCH	50	40	100	70	150	110	3	B+
	SM-901	RESEARCH METHODOLOGY	30	25	70	59	100	84	3	A
	SGPA : 8.50								194	6
<b>2K13/PHDME/08 MANISH KUMAR SHARMA</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	58	100	84	3	A
	SGPA : 9.00								84	3
<b>2K13/PHDME/09 AMRIK SINGH</b>	ME-523	Energy Conservation & Efficiency	50	46	100	77	150	123	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	41	100	66	3	B
	SGPA : 8.00								189	6
<b>2K13/PHDME/10 SHASHANK BHARDWAJ</b>	SM-901	RESEARCH METHODOLOGY	30	26	70	48	100	74	3	B+
	SGPA : 8.00								74	3
<b>2K13/PHDME/11 UMAKANT SAHOO</b>	ME-572	Applied Thermal Science & Engineering	50	36	100	84	150	120	3	A

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OSD(Results) \_\_\_\_\_ Deputy/Controller of Examinations:\_\_\_\_\_

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<b>2K13/PHDME/11 UMAKANT SAHOO</b>	ME-7112	POWER PLANT ENGINEERING	50	41	100	78	150	119	3	B+
	ME-522	Renewable Energy Conversion & Technology	50	44	100	77	150	121	3	A
	SM-901	RESEARCH METHODOLOGY	30	25	70	45	100	70	3	B+
	SGPA : 8.50								430	12
<b>2K13/PHDME/13 PRAVESH 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-521	Energy, Ecology & Environment	50	42	100	75	150	117	3	B+
	SM-901	RESEARCH METHODOLOGY	30	15	70	46	100	61	3	B
	SGPA : 7.50								178	6
<b>2K13/PHDME/14 VIKAS 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-7022	MANAGERIAL CONCEPTS AND ORGANIZATION BEHAVIOUR	50	45	100	81	150	126	3	A
	SM-901	RESEARCH METHODOLOGY	30	26	70	61	100	87	3	A
	SGPA : 9.00								213	6

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