



# UTTAR PRADESH TECHNICAL UNIVERSITY

I.E.T Campus, Sitapur Road, Lucknow, U.P, India

## OFFICIAL TRANSCRIPT

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NAME : AMITA SINGH  
 COURSE : Bachelor of Technology (B.Tech)  
 BRANCH : Mechanical Engineering  
 ROLL No. : 0604340005  
 COLLEGE : Bundelkhand Institute of Engineering & Technology, Jhansi  
 DURATION OF COURSE : Four Years (Two Semesters / Year)  
 YEAR OF ADMISSION TO COURSE : August 2006  
 YEAR OF COMPLETION OF COURSE : June 2010  
 MEDIUM OF INSTRUCTION : English

CODE	SUBJECT	MARKS OBTAINED THEORY			MARKS OBTAINED PRACTICAL			REMARKS
		Sess.	Exam.	Total	Sess.	Exam.	Total	
B.Tech I YEAR ROLL NO. 0604340005 Session 2006-2007								
I SEMESTER								
TAS102	Chemistry	40/50	72/100	112/150	-	-	-	First Semester Total: 729/1000  PASS
TAS103	Professional Communication- I	43/50	76/100	119/150	-	-	-	
TAS104	Mathematics - I	38/50	31/100	69/150	-	-	-	
TME101	Mechanical Engineering	44/50	60/100	104/150	-	-	-	
TIT101	Information Technology	42/50	64/100	106/50	-	-	-	
TAS152	Chemistry Lab.	-	-	-	17/20	27/30	44/50	
TWS151	Mechanical Engineering Lab.	-	-	-	18/20	21/30	39/50	
TWS151	Workshop Practice	-	-	-	18/20	29/30	47/50	
TCE151	Engineering Graphics	-	-	-	17/20	23/30	40/50	
GP101	General Proficiency	-	-	-	49/50	-	49/50	
II SEMESTER								
TES201	Environmental Studies	41/50	57/100	98/150	-	-	-	Second Semester Total: 604/1000  PASS <hr/> I <sup>st</sup> Year Grand Total: 1333/2000 PASS
TAS201	Physics	34/50	41/100	75/150	-	-	-	
TAS204	Mathematics – II	30/50	50/100	80/150	-	-	-	
TEE201	Electrical Engineering.	30/50	48/100	78/150	-	-	-	
TEC201	Electronics Engineering	33/50	42/100	75/150	-	-	-	
TAS251	Physics Lab.	-	-	-	16/20	26/30	42/50	
EEE251	Electrical Engineering Lab.	-	-	-	17/20	17/30	34/50	
TCS251	Computer & Language	-	-	-	18/20	27/30	45/50	
TAS253	Communication Lab. (English)	-	-	-	35/50	-	35/50	
GP201	General Proficiency	-	-	-	42/50	-	42/50	
B.Tech II YEAR ROLL NO. 0604340005 Session 2007-2008								
III SEMESTER								
TAS301	Mathematics-III	32/50	51/100	83/150	-	-	-	Third Semester Total: 652/1000  PASS
TME301	Materials Science	43/50	43/100	86/150	-	-	-	
TME302	Applied Thermodynamics	45/50	63/100	108/150	-	-	-	
TCE301	Fluid Mechanics	36/50	54/100	90/150	-	-	-	
TME303	Strength of Material	30/50	46/100	76/150	-	-	-	
TME351	Material Science & Testing Lab.	-	-	-	17/20	24/30	41/50	
TME354	Machine Drawing-I	-	-	-	17/20	20/30	37/50	
TCE351	Fluid Mechanics Lab.	-	-	-	18/20	25/30	43/50	
TME352	Applied Thermodynamics Lab.	-	-	-	18/20	20/30	38/50	
GP301	General Proficiency	-	-	-	50/50	-	50/50	
IV SEMESTER								
TME401	Industrial Engineering	38/50	37/100	75/100	-	-	-	Fourth Semester Total: 661/1000  PASS <hr/> II <sup>nd</sup> Year Grand Total: 1313/2000
TME402	Kinematics of Machines	38/50	46/100	84/150	-	-	-	
TME403	Manufacturing Science-I	38/50	61/100	99/150	-	-	-	
TME404	Measurement, Metrology & Control	46/50	58/100	104/150	-	-	-	
TEE405	Electrical Machines	45/50	43/100	88/150	-	-	-	
TME453	Manufacturing Science-I Lab.	-	-	-	16/20	24/30	40/50	
TME454	Measurement, Metrology & Control Lab	-	-	-	17/20	24/30	41/50	
TME456	Machine Drawing-II	-	-	-	15/20	21/30	36/50	
TEE455	Electrical Machines Lab.	-	-	-	18/20	26/30	44/50	
GP401	General Proficiency	-	-	-	50/50	-	50/50	

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B.Tech III YEAR ROLL NO. 0604340005 Session 2008-2009								
V SEMESTER								
THU501	Industrial Economics & Principles of Management	48/50	65/100	113/150	-	-	-	Fifth Semester Total: 674/1000
TME502	Machine Design-I	37/50	43/100	080/150	-	-	-	
TME503	Dynamics of Machine	39/50	32/100	071/150	-	-	-	
TME504	Manufacturing Science-II	33/50	71/100	104/150	-	-	-	
TME505	Heat & Mass Transfer	41/50	58/100	099/150	-	-	-	
TME552	Machine Design-I Lab.	-	-	-	18/20	21/30	39/50	PASS
TME553	Dynamics of Machines Lab.	-	-	-	19/20	23/30	42/50	
TME554	Manufacturing Science-II Lab.	-	-	-	17/20	26/30	43/50	
TME555	Heat & Mass Transfer Lab.	-	-	-	16/20	19/30	35/50	
GP501	General Proficiency	-	-	-	48/50	-	48/50	
VI SEMESTER								
TME601	Operations Research	40/50	48/100	088/150	-	-	-	Sixth Semester Total: 638/1000
TME602	I.C. Engine	38/50	45/100	083/150	-	-	-	
TME603	Machine Design -II	41/50	64/100	105/150	-	-	-	
TME604	Fluid Machinery	35/50	47/100	082/150	-	-	-	
TME606	Refrigeration & Air Conditioning	33/50	39/100	072/150	-	-	-	
TME653	Machine Design-II Lab.	-	-	-	12/20	22/30	34/50	PASS
TME654	Fluid Machinery Lab.	-	-	-	17/20	22/30	39/50	III <sup>RD</sup> Year Grand Total: 1312/2000 PASS
TME656	Refrigeration & Air Conditioning Lab.	-	-	-	19/20	25/30	44/50	
TME657	Seminar	-	-	-	41/50	-	41/50	
GP601	General Proficiency	-	-	-	50/50	-	50/50	
B.Tech IV YEAR ROLL NO. 0604340005 Session 2009-2010								
VII SEMESTER								
TME701	Computer Aided Design (CAD)	30/50	64/100	094/150	-	-	-	Seventh Semester Total: 695/1000
TME702	Computer Aided Manufacturing (CAM)	41/50	62/100	103/150	-	-	-	
TME703	Automobile Engineering	39/50	39/100	078/150	-	-	-	
TOE17	Fundamentals of Coding Theory	45/50	49/100	094/150	-	-	-	
TME016	Total Quality Management (TQM)	31/50	71/100	102/150	-	-	-	
TME751	CAD/CAM Lab	-	-	-	16/20	26/30	42/50	PASS
TME753	Automobile Engineering Lab	-	-	-	16/20	26/30	42/50	
TME754	Industrial/Practical Training (1&2) Report Presentation	-	-	-	47/50	-	47/50	
TME755	Project	-	-	-	45/50	-	45/50	
GP701	General Proficiency	-	-	-	48/50	-	48/50	
VIII SEMESTER								
TME801	Power Plant Engineering	43/50	42/100	085/150	-	-	-	Eighth Semester Total: 725/1000
TME802	Mechanical System Design	45/50	63/100	108/150	-	-	-	
TME803	Project Management	47/50	44/100	071/150	-	-	-	
TME023	Non-Conventional Energy Resources and Utilization	41/50	57/100	098/150	-	-	-	
TME856	Project	-	-	-	45/50	142/150	187/200	IV <sup>TH</sup> Year Grand Total: 1420/2000 PASS
GP801	General Proficiency	-	-	-	45/50	-	45/50	
FINAL RESULT		First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)	Grand Total	Final Result	
		333/500	657/1000	984/1500	1420/2000	3394/5000	I - Division	

**Date-02.12.2013**

**(U.S. Tomer)  
Registrar**

**Examination Ordinances:** Minimum pass marks in each theory (including sessional marks) shall be 40% with a minimum of 30% marks in each theory paper in the end semester examination, minimum pass marks in a project/practical subject (including sessional marks if any) shall be 50%, minimum 50% marks in the aggregate in a particular academic year, minimum 50% marks in seminar, Industrial Training and Educational Tour, Viva-voce, no pass marks in general proficiency but marks shall be added in the final result.

**B.Tech Degree is awarded as:** First Division with Honors (75% and above), First Division (60% and above) and Second Division (50% and above).

**Note-** As per Govt. notification no. 3324/ solah – 1-2013-1(3)/2009 dated 31.10.2013, Mahamaya Technical University, Noida has been merged with G .B. Technical University, Lucknow and the University established after such merger shall be called, Uttar Pradesh Technical University, Lucknow