



# ANNA UNIVERSITY, CHENNAI - 600 025

## B.E. DEGREE EXAMINATIONS

### CONSOLIDATED STATEMENT OF GRADES

Folio No. MDU/H002475  
B121048785049K



NAME OF THE CANDIDATE		BALA PRASANNA KUMAR K											
COLLEGE OF STUDY		K.L.N.COLLEGE OF ENGINEERING											
PROGRAMME & BRANCH		B.E. Mechanical Engineering											
SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING	MONTH & YEAR OF LAST APPEARANCE	GENDER	REGISTRAR NO	REGULATIONS	DATE OF BIRTH	MEDIUM OF INSTRUCTION	MONTH & YEAR OF PASSING
01	10122ME105	Engineering Graphics	5	D	6	JAN 2011	April 2014	Male	105904144012	2010	17 DEC -92	English	APR 2013
01	10144CS106	Fundamentals of Computing	3	B	8	JAN 2011							APR 2013
01	10177CH104	Engineering Chemistry - I	3	B	8	JAN 2011							APR 2013
01	10177MA102	Mathematics - I	3	A	7	JAN 2011							APR 2013
01	10177PH103	Engineering Physics - I	3	A	9	JAN 2011							APR 2013
01	10177TE101	Technical English-I	4	B	8	JAN 2011							APR 2013
01	10122ME108	Engineering Practices Laboratory	2	S	10	JAN 2011							APR 2013
01	10144CS107	Computer Practice Laboratory-I	2	C	7	JAN 2011							APR 2013
02	10133EE206	Engineering Mechanics	4	E	5	JUN 2011							NOV 2013
02	10177CH204	Basic Electrical and Electronics Engineering	3	D	6	JUN 2011							NOV 2013
02	10177MA202	Engineering Chemistry - II	4	D	6	JUN 2011							NOV 2013
02	10177PH203	Mathematics - II	3	E	5	JUN 2011							NOV 2013
02	10177TE201	Engineering Physics -II	4	A	7	JUN 2011							NOV 2013
02	10177TE201	Technical English -II	4	A	8	JUN 2011							NOV 2013
02	10122ME209	Computer Aided Drafting and Modeling Laboratory	2	A	9	JUN 2011							NOV 2013
02	10144CS208	Computer Aided Drafting and Modeling Laboratory	2	C	7	JUN 2011							NOV 2013
02	10177PH207	Physics, Laboratory & Chemistry Laboratory-II	2	A	9	JUN 2011							NOV 2013
03	10122ME302	Manufacturing Technology - I	3	B	8	NOV 2011							NOV 2013
03	10122ME303	Engineering Thermodynamics	4	A	7	NOV 2011							NOV 2013
03	10122ME304	Engineering Materials and Metallurgy	4	A	9	NOV 2011							NOV 2013
03	10122ME305	Fluid Mechanics and Machinery	4	D	6	NOV 2011							NOV 2013
03	10122ME306	Electrical Drives and Controls	3	C	7	NOV 2011							NOV 2013
03	10177MA301	Transforms and Partial Differential Equations	4	C	7	NOV 2011							NOV 2013
03	10122ME307	Manufacturing Technology Lab - I	2	A	9	NOV 2011							NOV 2013
03	10122ME308	Fluid Mechanics and Machinery Lab	2	C	7	NOV 2011							NOV 2013
03	10122ME309	Electrical Engineering Laboratory	2	A	9	NOV 2011							NOV 2013
04	10122ME402	Thermal Engineering	4	E	5	JUN 2012							NOV 2013
04	10122ME403	Manufacturing Technology - II	3	B	8	JUN 2012							NOV 2013
04	10122ME404	Kinematics of Machinery	4	E	5	JUN 2012							NOV 2013
04	10122ME405	Strength of Materials	3	B	8	JUN 2012							NOV 2013
04	10122ME406	Electronics and Microprocessors	4	E	5	JUN 2012							NOV 2013
04	10177SN401	Statistics and Numerical Methods	3	B	8	JUN 2012							NOV 2013
04	10122ME407	Strength of Materials Lab	2	A	9	JUN 2012							NOV 2013
04	10122ME408	Manufacturing Technology Lab - II	2	A	9	JUN 2012							NOV 2013
04	10122ME409	Computer Aided Machine Drawing Laboratory	2	C	7	JUN 2012							NOV 2013
05	10122ME502	Heat and Mass Transfer	4	B	8	APR 2013							NOV 2013
05	10122ME503	Dynamics of Machinery	4	E	5	NOV 2012							NOV 2013
05	10122ME504	Design of Machine Elements	4	D	6	NOV 2012							NOV 2013
05	10122ME505	Engineering Metrology & Measurements	4	D	6	NOV 2012							NOV 2013
05	10122ME506	Applied Hydraulics and Pneumatics	3	A	7	NOV 2012							NOV 2013
05	10177GE001	Environmental science and Engineering	3	A	7	NOV 2012							NOV 2013
05	10122ME507	Thermal Engineering Laboratory - I	2	S	10	NOV 2012							NOV 2013
05	10122ME508	Dynamics Laboratory	2	A	9	NOV 2012							NOV 2013
05	10122ME509	Metrology & Measurements Laboratory	2	A	9	NOV 2012							NOV 2013
05	10122ME510	CAD and CAM Laboratory	2	A	9	NOV 2012							NOV 2013
06	10122ME602	Gas Dynamics & Jet Propulsion	4	A	8	APR 2013							APR 2014

\*\*\* End of Statement \*\*\*  
Cumulative Grade Point Average : 7.65  
Classification : **FIRST CLASS**



where  $\sum C_i GP_i$  is the credits assigned to the course  
 $\sum C_i$  is the total credits assigned to the course  
 $\sum GP_i$  is the grade point corresponding to the grade obtained for each course  
 $n$  is the number of all courses successfully cleared during all the semesters

SEM - Semester; C - Credits; LG - Letter Grade; GP - Grade Point

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	55 - 59	50 - 54	< 50
Letter Grade	S	A	B	C	D	E	U
Grade Point	10	9	8	7	6	5	0

Chemical - 600 025  
Date - 30/05/2014

SIGNATURE OF THE STUDENT

*(Signature)*

CONTROLLER OF EXAMINATIONS