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NAME OF THE CANDIDATE		ASHWIN P				
COLLEGE OF STUDY		GNANAMANI COLLEGE OF TECHNOLOGY				
PROGRAMME & BRANCH		B.E. MECHANICAL ENGINEERING				
SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
01	080010001	ENGINEERING CHEMISTRY - I	3	D	6	JAN 2010
01	080020001	TECHNICAL ENGLISH - I	4	A	9	JAN 2010
01	080030001	MATHEMATICS - I	4	E	5	APR 2012
01	080040001	ENGINEERING PHYSICS - I	3	D	6	APR 2014
01	080230001	FUNDAMENTALS OF COMPUTING AND COMPUTER PROGRAMMING	3	D	6	MAY 2010
01	080120001	ENGINEERING GRAPHICS	5	C	7	JAN 2010
01	080230002	COMPUTER PRACTICE LABORATORY - I	2	B	8	JAN 2010
01	080510001	ENGINEERING PRACTICES LABORATORY	2	A	9	JAN 2010
02	080010002	ENGINEERING CHEMISTRY - II	3	C	7	NOV 2013
02	080020003	TECHNICAL ENGLISH - II	4	B	8	MAY 2010
02	080030004	MATHEMATICS - II	4	D	6	APR 2012
02	080040002	ENGINEERING PHYSICS - II	3	D	6	APR 2014
02	080120002	ENGINEERING MECHANICS	4	C	7	APR 2015
02	080280011	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	4	E	5	NOV 2013
02	080120008	COMPUTER AIDED DRAFTING AND MODELING LABORATORY	2	B	8	MAY 2010
02	080230006	COMPUTER PRACTICE LABORATORY - II	2	B	8	NOV 2010
02	080640001	PHYSICS AND CHEMISTRY LABORATORY	2	B	8	MAY 2010
03	080100008	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	4	E	5	APR 2015
03	080120005	MANUFACTURING TECHNOLOGY - I	3	D	6	NOV 2012
03	080120010	KINEMATICS OF MACHINERY	4	E	5	APR 2014
03	080120013	ELECTRICAL DRIVES AND CONTROLS	3	E	5	NOV 2012
03	080180007	FLUID MECHANICS AND MACHINERY	4	D	6	NOV 2013
03	080190005	ENGINEERING THERMODYNAMICS	4	E	5	APR 2014
03	080120007	FLUID MECHANICS AND MACHINERY LABORATORY	2	A	9	NOV 2011
03	080120011	MANUFACTURING TECHNOLOGY LABORATORY - I	2	A	9	NOV 2011
03	080120012	ELECTRICAL ENGINEERING LABORATORY	2	B	8	NOV 2011
04	080120014	STATISTICS AND NUMERICAL METHODS	4	E	5	APR 2012
04	080120015	HEAT AND MASS TRANSFER	4	E	5	APR 2015
04	080120016	MANUFACTURING TECHNOLOGY - II	3	E	5	APR 2012
04	080120017	ENGINEERING MATERIALS AND METALLURGY	3	D	6	NOV 2012
04	080120018	STRENGTH OF MATERIALS	4	E	5	APR 2015
04	080120019	ELECTRONICS AND MICROPROCESSORS	3	E	5	NOV 2012
04	080120020	MANUFACTURING TECHNOLOGY LABORATORY - II	2	A	9	APR 2012
04	080120021	STRENGTH OF MATERIALS LABORATORY	2	D	6	APR 2012
04	080120022	COMPUTER AIDED MACHINE DRAWING LABORATORY	2	B	8	APR 2012
05	080120023	THERMAL ENGINEERING	4	E	5	NOV 2012
05	080120024	COMPUTER AIDED MANUFACTURING	3	E	5	NOV 2013
05	080120025	DESIGN OF MACHINE ELEMENTS	4	B	8	NOV 2012
05	080120026	DYNAMICS OF MACHINERY	4	E	5	NOV 2012
05	080120027	HYDRAULIC AND PNEUMATIC SYSTEMS	3	D	6	NOV 2013
05	080120028	COMPOSITE MATERIALS	3	E	5	NOV 2012
05	080120029	THERMAL ENGINEERING LABORATORY	2	B	8	NOV 2012
05	080120030	KINEMATICS AND DYNAMICS LABORATORY	2	C	7	NOV 2012
05	080120031	ELECTRONICS AND MICROPROCESSOR LABORATORY	2	B	8	NOV 2012

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

Range of Mark	91 - 100	81 - 90	71 - 80	61 - 70	57 - 60	50 - 56	<50
Letter Grade	S	A	B	C	D	E	U
Grade Point	10	9	8	7	6	5	0



REGISTER NO.	100111604701	REGULATIONS	2008
GENDER	MALE	DATE OF BIRTH	28-JAN-91
MONTH & YEAR OF LAST APPEARANCE	April 2015	MEDIUM OF INSTRUCTION	English

SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
06	080120032	FINITE ELEMENT ANALYSIS	4	C	7	APR 2013
06	080120034	DESIGN OF TRANSMISSION SYSTEMS	5	D	6	APR 2013
06	080120035	AUTOMOBILE ENGINEERING	3	E	5	APR 2014
06	080120036	POWER PLANT ENGINEERING	3	C	7	APR 2013
06	080120037	GAS DYNAMICS AND JET PROPULSION	3	E	5	APR 2013
06	080120038	ENGINEERING ECONOMICS AND FINANCE	3	E	5	APR 2013
06	080120039	SIMULATION AND ANALYSIS LABORATORY	2	C	7	APR 2013
06	080120040	COMPUTER AIDED MANUFACTURING LABORATORY	2	E	5	APR 2013
06	080120041	HEAT POWER LABORATORY	2	D	6	APR 2013
06	080120042	COMPREHENSION LABORATORY AND MINI PROJECT	2	D	6	APR 2013
07	080120043	DESIGN OF JIGS, FIXTURES, PRESS TOOLS AND MOULDS	3	E	5	APR 2014
07	080120044	METROLOGY AND MEASUREMENTS	3	E	5	NOV 2013
07	080120045	MECHATRONICS	3	E	5	NOV 2013
07	080190028	BUSINESS CONCEPTS	3	E	5	NOV 2013
07	080120059	UNCONVENTIONAL MACHINING PROCESSES	3	E	5	NOV 2013
07	080120060	INDUSTRIAL ROBOTICS	3	E	5	NOV 2013
07	080120046	METROLOGY AND MEASUREMENT LABORATORY	2	C	7	NOV 2013
07	080120047	MECHATRONICS LABORATORY	2	C	7	NOV 2013
07	080120048	TECHNICAL SEMINAR	2	E	5	NOV 2013
07	080120065	PROJECT WORK PHASE - I	2	C	7	NOV 2013
08	080120066	TOTAL QUALITY MANAGEMENT	3	E	5	APR 2014
08	080120074	PRODUCTION PLANNING AND COST ESTIMATION	3	C	7	APR 2014
08	080120075	MAINTENANCE ENGINEERING	3	D	6	APR 2014
08	080120067	PROJECT WORK - PHASE-II	6	A	9	APR 2014

*** End of Statement ***

Cumulative Grade Point Average : 6.22

Classification : SECOND CLASS



$CGPA = \frac{\sum C_i GP_i}{\sum C_i}$ where
 C_i - is the credits assigned to the course
 GP_i - is the point corresponding to the grade obtained for each course
 n - is number of all courses successfully cleared during all the semesters



CONTROLLER OF EXAMINATIONS