



# SATHYABAMA UNIVERSITY

(Established under section 3 of UGC Act, 1956)

## CONSOLIDATED GRADE SHEET

Sl. No. : A 107663

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NAME OF THE CANDIDATE						REGISTER No.					
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DATE OF PUBLICATION						DATE OF BIRTH			GENDER		
28/07/2014						29/10/1992			FEMALE		
COURSE & BRANCH						MONTH & YEAR OF LAST APPEARANCE			BATCH		
B.E - ELECTRONICS AND INSTRUMENTATION						Apr-2014			2010-2014		
SEM	SUBJECT CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING	SEM	SUBJECT CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING
1	SCYX1001	Engineering Chemistry	3	B+	11/10	4	SMTX1010	Engineering Mathematics-IV	4	C	04/12
1	SEEX1001	Basic Electrical Engineering	3	C	11/10	4	SECX4022	Electronic Circuits-II Lab	2	A++	04/12
1	SHSX1001	English for Science & Technology	3	B++	11/10	4	SMEX4005	Thermal and Fluid Mechanics Lab	2	A++	04/12
1	SMEX1001	Engineering Graphics	3	A+	11/10	5	SECX1010	Linear Integrated Circuits	3	B+	11/12
1	SMTX1001	Engineering Mathematics - I	4	A+	11/10	5	SECX1028	Digital Signal Processing	4	C	11/12
1	SPHX1001	Physics of Materials	3	B++	11/10	5	SEEX1010	Control Systems	4	C	11/12
1	SPRX1001	Basic Mechanical & Civil Engineering	3	A+	11/10	5	SICK1005	Electronic Measurements and Instrumentation	3	C	11/12
1	SCYX4001	Chemistry Lab I	1	B++	11/10	5	SICK1008	Industrial Instrumentation	3	C	04/13
1	SPHX4001	Physical Lab I	1	B++	11/10	5	SICK1013	Industrial and Chemical Processes	3	A+	11/12
1	SPRX4001	Mechanical workshop lab	2	A++	11/10	5	SMTX1011	Applied Numerical Methods	4	C	04/13
2	SCHX1001	Environmental Science and Engineering	3	B+	04/11	5	SECX4002	Measurements and Transducers Lab	2	A++	11/12
2	SCSX1002	Programming in C	3	C	04/11	5	SECX4027	Integrated Circuits and DSP Lab	2	A++	11/12
2	SCYX1002	Chemistry of Electronic Materials	3	B+	04/11	6	SECX1015	Microprocessor and Microcontrollers	3	C	04/13
2	SECX1001	Electronic Devices	3	C	04/11	6	SECX1048	Fundamentals of Fuzzy logic & ANN	3	C	04/13
2	SEEX1004	Electrical Technology	3	B+	11/11	6	SICK1006	Modern Control Systems	4	C	04/13
2	SMTX1002	Engineering Mathematics - II	4	C	11/11	6	SICK1007	Process Control	3	C	04/13
2	SPHX1002	Applied Physics	3	B+	04/11	6	SICK1017	Instrumentation Control in Petrochemical Industry	3	C	04/13
2	SCSX4002	Programming in C Lab	2	B+	04/11	6	SICK1020	Theory of Robotics and Automation	3	C	04/13
2	SEEX4001	Electrical Engineering Lab	2	B++	04/11	6	SECX4028	Microprocessor & Microcontroller Lab	2	B++	11/13
3	SCSX1014	Object Oriented Programming	3	A+	11/11	6	SICK4003	Process Control Lab	2	A++	04/13
3	SECX1002	Digital systems	3	C	11/11	7	SBAX1001	Principles of Management & Professional Ethics	3	B++	11/13
3	SECX1012	Electronic Circuits-I	3	C	04/14	7	SECX1064	Data Acquisition and Communication Systems	3	C	11/13
3	SEEX1005	Circuit Theory	4	C	11/11	7	SICK1009	Biomedical Instrumentation	3	C	11/13
3	SICK1004	Sensors & Transducer	3	B++	11/11	7	SICK1010	Computer Control of Processes	3	C	11/13
3	SMEX1013	Solid & Fluid Mechanics	3	B+	11/11	7	SICK1019	Instrumentation Control in Iron Steel Industry	3	B++	11/13
3	SMTX1009	Engineering Mathematics-III	4	C	11/13	7	SICK1021	Fiber Optics and Laser Instrumentation	3	B++	11/13
3	SECX4020	Electric Circuits & Digital Lab	2	A++	11/11	7	SICK4004	Industrial Instrumentation Lab	2	A+	11/13
3	SECX4021	Devices & Electronic Circuits Lab	2	A++	11/11	8	SECX1021	Fundamentals of VLSI Design	3	C	04/14
4	SECX1004	Signals and Systems	3	C	11/13	8	SICK1014	Logic and Distributed Control System	4	B++	04/14
4	SECX1005	Network Analysis and Synthesis	3	C	04/13	8	SICK1015	Analytical Instrumentation	3	B++	04/14
4	SECX1013	Electronic Circuits-II	3	B+	04/12	8	S18XPROJ	Project Work and Viva Voce	15	B++	04/14
4	SICK1002	Electrical Measurements and Instrumentation	3	B+	04/12	8	SICK4005	System Design Lab	2	A+	04/14
4	SMEX1011	Applied Thermodynamics	3	B+	04/12						

\*\*\* END OF STATEMENT \*\*\*

CLASS OBTAINED : FIRST CLASS

Overall CGPA : 7.24

