



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)
CONSOLIDATED GRADE SHEET

Sl. No. : A-4810412

Folio No. : C844130014

NAME OF THE CANDIDATE: AMAN							REGISTER No. 3413014				
DATE OF PUBLICATION: 04/07/2018							DATE OF BIRTH: 18/02/1997		GENDER: MALE		
COURSE & BRANCH: B.E - ELECTRONICS AND COMMUNICATION							MONTH & YEAR OF LAST APPEARANCE: Apr-2018		BATCH: 2014-2018		
SEM	SUBJECT CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING	SEM	SUBJECT CODE	SUBJECT TITLE	CREDIT	GRADE	MONTH & YEAR OF PASSING
1	SCHX1001	Environmental Science & Engineering	3	B++	11/14	4	SEEX1013	Electronic Circuits - II	3	B+	04/16
1	SCYX1001	Engineering Chemistry	3	A+	11/14	4	SMTX1010	Engineering Mathematics - IV	4	A+	04/16
1	SEEX1001	Electronic Devices	3	A+	11/14	4	SCSX4008	Data Structures and OOP's Lab	2	A++	04/16
1	SEEX1001	Basic Electrical Engineering	3	A++	11/14	4	SEEX4005	Electronic Circuits Lab II	2	A++	04/16
1	SMTX1001	Engineering Mathematics - I	4	A+	11/14	5	SEEX1007	Analog Integrated Circuits	3	A++	11/16
1	SPHX1004	Physics of Materials	3	B++	11/14	5	SEEX1027	Principles of Communication Theory	3	A+	11/16
1	SPRX1001	Basic Mechanical & Civil Engineering	3	B+	11/14	5	SEEX1028	Digital Signal Processing	4	B++	11/16
1	SCYX4001	Chemistry Lab - I	1	A+	11/14	5	SEEX1029	Antennas and wave Propagation	4	A+	11/16
1	SEEX4001	Electronic Devices Lab	2	A++	11/14	5	SEEX1010	Control Systems	4	B++	11/16
1	SPHX4001	Physics Lab - I	1	A+	11/14	5	SICX1003	Measurements and Instrumentation	3	A+	11/16
2	SCSX1002	Programming in 'C'	3	B++	04/15	5	SMTX1011	Applied Numerical Methods	4	A++	11/16
2	SCYX1002	Chemistry of Electronic Materials	3	B++	04/15	5	SEEX4008	Analog Integrated Circuits Lab	2	A++	11/16
2	SEEX1004	Electrical Technology	3	A+	04/15	5	SEEX4009	Communication Engineering Lab	2	A++	11/16
2	SHSX1001	English for Science and Technology	3	B++	04/15	6	SCSX1015	Database Management Systems	3	A++	04/17
2	SMTX1001	Engineering Graphics	3	A+	04/15	6	SEEX1019	CMOS VLSI Design (Elective)	3	B++	04/17
2	SMTX1002	Engineering Mathematics - II	4	B++	04/15	6	SEEX1031	Communication Systems	3	A+	04/17
2	SPHX1002	Applied Physics	3	A+	04/15	6	SEEX1032	Microprocessor Interfacing and Applications	3	A++	04/17
2	SCSX4002	Programming in 'C' Lab	2	A++	04/15	6	SEEX1033	Digital Communication	3	A++	04/17
2	SEEX4001	Electrical Engineering Lab	2	A+	04/15	6	SEEX1049	Microcontrollers and Embedded Systems (Elective)	3	A+	04/17
3	SCSX1014	Object Oriented Programming	3	A+	11/15	6	SEEX4010	Microprocessor and Microcontroller Lab	2	A++	04/17
3	SEEX1002	Digital Systems	3	A+	11/15	6	SEEX4011	Digital Signal Processing Lab	2	A++	04/17
3	SEEX1003	Engineering Electromagnetics	4	A+	11/15	7	SEEX1023	Programming in HDL	3	A+	11/17
3	SEEX1012	Electronic Circuits I	3	B++	11/15	7	SEEX1034	Telecommunication Switching System	3	B++	11/17
3	SEEX1016	Analog Communication	3	C	11/15	7	SEEX1035	Cellular and Mobile Communication	3	A++	11/17
3	SEEX1005	Circuit Theory	4	A+	11/15	7	SEEX1036	Computer Communication	3	B++	11/17
3	SMTX1009	Engineering Mathematics - III	4	B+	11/15	7	SEEX1041	Programming in MATLAB	3	A+	11/17
3	SEEX4003	Electronic Circuits Lab I	2	A+	11/15	7	SEEX1101	Optical and Microwave Engineering	4	A+	11/17
3	SEEX4004	Circuits and Networks Lab	2	A++	11/15	7	SEEX4012	Hardware Description Language Lab	2	A++	11/17
4	SCSX1013	Data Structures	3	A++	04/16	7	SEEX4013	Microwave, Optical and Simulation Lab	2	A++	11/17
4	SEEX1004	Signals and Systems	3	A++	04/16	8	SBAX1001	Principles of Management & Professional Ethics	3	A+	04/18
4	SEEX1005	Network Analysis and Synthesis	3	A+	04/16	8	SEEX1040	Digital Image Processing (Elective)	3	A+	04/18
4	SEEX1006	Transmission Lines and Waveguides	3	B+	04/16	8	S13XPROJ	Project Work & Viva Voce	15	A+	04/18

*** END OF STATEMENT ***

CLASS OBTAINED : FIRST CLASS WITH DISTINCTION

Overall CGPA : 8.88

CONTROLLER OF EXAMINATIONS

JEPPIAAR NAGAR, CHENNAI-119

JEPPIAAR NAGAR, RAJIV GANDHI SALAI
CHENNAI - 600 119, TAMILNADU, INDIA.

Dr. S. S. Prabhu
REGISTRAR

Dr. S. Igni Sabasti Prabu
CONTROLLER OF EXAMINATIONS

RANGE OF MARKS FOR GRADES

Range of Marks	Grade	Grade Points (GP)
90 - 100	A++	10
80 - 89	A+	9
70 - 79	B++	8
60 - 69	B+	7
50 - 59	C	6
00 - 49	F	0
ABSENT	W	0

CUMULATIVE GRADE POINT AVERAGE CALCULATION

The CGPA calculation on a 10 scale basis is used to describe the overall performance of a student on all courses from first semester to the last semester. F and W grades will be excluded for calculating GPA and CGPA

$$CGPA = \frac{\sum_i C_i GP_i}{\sum_i C_i}$$

Where C_i - Credit for the Subject.

GP_i - Grade Point for the Subject.

\sum_i - Sum of all subjects successfully cleared during all the semesters

Final Degree is awarded based on the following

CGPA	\geq	9.0	-	First Class - Exemplary
CGPA	\geq	7.50 < 9.0	-	First Class with Distinction
CGPA	\geq	6.00 < 7.50	-	First Class
CGPA	\geq	5.00 < 6.00	-	Second Class

Minimum CGPA requirement for award of Degree is 5.0