



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (Autonomous)

(Affiliated to Osmania University)

Chaitanya Bharathi (PO), Kokapet (Village), Gandipet, Hyderabad-500075, Telangana, India

CB 64229

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 28/08/2017

Examination : **B.E (Electronics and Communication Engg) I Sem (Main) Dec 2016**

Roll No. : **160116735141**

Name : **PALAKURTHI SRIJA**

Fathers Name : **PALAKURTHI SRICHAND**

Mothers Name : **P SHYLAJA**

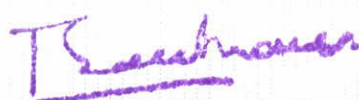
Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (ni*xi)	Result	Credits (ni)
1	16MTC01	Engineering Mathematics - I	O	36.40	PASS	4
2	16PYC01	Engineering Physics	A+	22.80	PASS	3
3	16CYC02	Applied Chemistry	A++	16.90	PASS	2
4	16EEC01	Elements of Electrical Engineering	A+	23.10	PASS	3
5	16CEC01	Engineering Mechanics	O	27.60	PASS	3
6	16EGC01	Professional Communication in English	A++	24.30	PASS	3
7	16CEC02	Environmental Studies	A+	7.20	PASS	1
8	16MEC02	Engineering Graphics	A+	23.10	PASS	3
9	16PYC03	Engineering Physics Laboratory	A++	8.80	PASS	1
10	16CYC04	Applied Chemistry Laboratory	O	9.40	PASS	1
11	16EGC02	Professional Communication Laboratory	A+	7.80	PASS	1
Total				207.40		25

Semester Grade Point Average (SGPA) : **8.29**

Result : **PASS**


Section Incharge


Controller of Examinations

Note :

1.Award of Grades - Minimum pass marks in each paper, Theory: 40 %(SEE+CIE), Practical/Drawing: 50 %(SEE+CIE).

2.SGPA is computed only if the candidate passes in all theory and practical papers.

3.SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab-Absent.

4.SGPA Calculation : $\frac{\sum n_i \times x_i}{\sum n_i}$



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CB53237

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 29/08/2017

Examination : **B.E (Electronics and Communication Engg) II Sem (Main) May 2017**

Roll No. : **160116735141**

Name : **PALAKURTHI SRIJA**

Fathers Name : **PALAKURTHI SRICHAND**

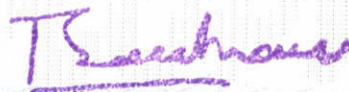
Mothers Name : **P SHYLAJA**

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (n _i *x _i)	Result	Credits (n _i)
1	16MTC03	Engineering Mathematics - II	A++	25.80	PASS	3
2	16CYC01	Engineering Chemistry	A++	25.80	PASS	3
3	16PYC02	Applied Physics	A+	14.60	PASS	2
4	16CSC01	Programming and Problem Solving	O	37.20	PASS	4
5	16MEC01	Elements of Mechanical Engineering	O	27.90	PASS	3
6	16ECC01	Elements of Electronics and Communication Engineering	A++	24.60	PASS	3
7	16CEC03	Professional Ethics and Human Values	A++	8.20	PASS	1
8	16CSC02	Programming Laboratory	O	10.00	PASS	1
9	16MEC03	Mechanical and IT Workshop	O	20.00	PASS	2
10	16PYC04	Applied Physics Laboratory	A++	8.80	PASS	1
11	16CYC03	Engineering Chemistry Laboratory	A++	8.20	PASS	1
Total				211.10		24

Semester Grade Point Average (SGPA) : **8.79**
Result : **PASS**


Section Incharge


Controller of Examinations

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical/Drawing: 50 % (SEE+CIE).
2. SGPA is computed only if the candidate passes in all theory and practical papers.
3. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab-Absent.
4. SGPA Calculation : $\frac{\sum n_i \times x_i}{\sum n_i}$



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CB 69140

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 11/01/2018

Examination : B.E (Electronics and Communication Engg) III Sem (Main) Nov 2017

Roll No. : 160116735141
Name : PALAKURTHI SRIJA
Fathers Name : PALAKURTHI SRICHAND
Mothers Name : P SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (ni*xi)	Result	Credits (ni)
1	16MTC05	Engineering Mathematics-III	O	28.80	PASS	3
2	16ECC02	Network Theory	A++	32.40	PASS	4
3	16ECC03	Electronic Devices and Circuits	A+	31.60	PASS	4
4	16ECC04	Signals and Systems	A++	33.20	PASS	4
5	16ECC05	Electromagnetic Theory and Transmission Lines	O	37.20	PASS	4
6	16ECC06	Electronic Workshop and Networks Lab	A++	17.90	PASS	2
7	16ECC07	Electronic Devices Lab	A++	17.60	PASS	2
8	16EGCO3	Soft Skills and Employability Enhancement Lab	O	9.00	PASS	1
Total				207.70		24

Semester Grade Point Average (SGPA) : 8.65

Result : PASS

Section In-charge

Controller of Examinations

Note :

1.Award of Grades - Minimum pass marks in each paper, Theory: 40 %(SEE+CIE), Practical: 50 %(SEE+CIE).

2.SGPA is computed only if the candidate passes in all theory and practical papers.

3.SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab-Absent.

4.SGPA Calculation : $\frac{\sum n_i \cdot x_i}{\sum n_i}$



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CB 49458

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 30/08/2018

Examination : B.E (Electronics and Communication Engg) IV Sem (Main) Apr 2018

Roll No. : 160116735141
Name : PALAKURTHI SRIJA
Fathers Name : PALAKURTHI SRICHAND
Mothers Name : P SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (ni*xi)	Result	Credits (ni)
1	16ECC08	Digital Logic Design	A++	25.80	PASS	3
2	16ECC09	Analog Electronic Circuits	A++	34.80	PASS	4
3	16ECC10	Analog Communication	A++	34.40	PASS	4
4	16ECC11	Antennas and Wave Propagation	A++	24.00	PASS	3
5	16ECC12	Electronic Instrumentation	O	28.20	PASS	3
6	16MBC01	Engineering Economics and Accountancy	A+	21.30	PASS	3
7	16ECC13	Digital Logic Design Lab using Verilog	A++	8.80	PASS	1
8	16ECC14	Analog Electronic Circuits Lab	O	18.40	PASS	2
9	16ECC15	Analog Communication Lab	O	19.46	PASS	2
Total				215.16		25

Semester Grade Point Average (SGPA) : 8.61
Cumulative Grade Point Average(CGPA) : 8.58
Result : PASS

Section In-charge

Controller of Examinations

Note :

- 1.Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical: 50 % (SEE+CIE).
- 2.SGPA is computed only if the candidate passes in all theory and practical papers.
- 3.SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab-Absent.
- 4.SGPA Calculation : $\frac{\sum n_i \times x_i}{\sum n_i}$



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Chaitanya Bharathi (PO), Kokapet (Village), Gandipet, Hyderabad-500075, Telangana, India

CB 80159

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 19/01/2019

Examination : B.E (Electronics and Communication Engg) V Sem (Main) Nov 2018

Roll No. : 160116735141
Name : PALAKURTHI SRIJA
Father Name : PALAKURTHI SRICHAND
Mother Name : P SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (n ⁱ *x _i)	Result	Credits (n _i)
1	16ECC18	Digital Communication	A++	32.80	PASS	4
2	16ECC19	Integrated Circuits and Applications	A	27.20	PASS	4
3	16ECC20	Microprocessors and Microcontrollers	A	25.60	PASS	4
4	16ECC21	Control Systems	A	18.90	PASS	3
5	16ECE01	Computer Organization and Architecture (E-I)	A+	22.80	PASS	3
6	16ECC22	Digital Communication Lab	O	18.66	PASS	2
7	16ECC23	Integrated Circuits and Applications Lab	O	18.66	PASS	2
8	16ECC24	Microprocessors and Microcontrollers Lab	A++	17.60	PASS	2
Total				182.22		24

Semester Grade Point Average (SGPA) : 7.59

Cumulative Grade Point Average (CGPA) : 8.39

Result : PASS

Section In-charge

Controller of Examinations

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical: 50 % (SEE+CIE).

2. SGPA is computed only if the candidate passes in all theory and practical papers.

3. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab=Absent.

4. SGPA Calculation : $\frac{\sum n_i \cdot x_i}{\sum n_i}$



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CB 42396

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 29/06/2019

Examination : B.E (Electronics and Communication Engg) VI Sem (Main) Apr 2019

Roll No. : 160116735141

Name : PALAKURTHI SRIJA

Father Name : PALAKURTHI SRICHAND

Mother Name : P SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (n _i *x _i)	Result	Credits (n _i)
1	16ECC25	Embedded System Design	A++	25.20	PASS	3
2	16ECC26	Digital Signal Processing	A++	35.60	PASS	4
3	16ECC27	Microwave Engineering	A+	22.50	PASS	3
4	16ECC28	Wireless Mobile Communication	A++	25.20	PASS	3
5	16ITE27	Data Structures (E-II)	A++	25.20	PASS	3
6	16ITE26	Python Programming (E-III)	O	27.60	PASS	3
7	16ECC29	Embedded System Design Lab	O	18.40	PASS	2
8	16ECC30	Digital Signal Processing Lab	O	18.14	PASS	2
9	16ECC31	Microwave Engineering Lab	A++	17.34	PASS	2
		Total		215.18		25.00

Semester Grade Point Average (SGPA) : 8.61

Cumulative Grade Point Average (CGPA) : 8.43

Result : PASS

Section Incharge

Controller of Examinations

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical: 50 % (SEE+CIE).
2. SGPA is computed only if the candidate passes in all theory and practical papers.
3. CGPA is computed only if the candidate passes in all the theory and practical papers in all the semesters.
4. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab=Absent.
5. SGPA Calculation = $\frac{\sum n_i \times x_i}{\sum n_i}$



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Chaitanya Bharathi (PO), Kokapet (Village), Gandipet, Hyderabad-500075, Telangana, India

CB00638

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 03/01/2020

Examination : B.E (Electronics and Communication Engg) VII Sem (Main) Nov 2019
Roll No. : 160116735141
Name : PALAKURTHI SRIJA
Father Name : PALAKURTHI SRICHAND
Mother Name : P SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(XI)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (n * xi)	Result	Credits (ni)
1	16ECC32	Data Communication and Computer Networks	A+	22.20	PASS	3
2	16ECC33	Principles of GNSS	A++	26.10	PASS	3
3	16ECC34	Radar and Satellite Communication	A+	23.40	PASS	3
4	16ECC35	VLSI Design	O	27.90	PASS	3
5	16ECE09	Real Time Operating Systems (E-IV)	A++	26.70	PASS	3
6	16ECE12	Applications of IoT in ECE (E-V)	A++	25.50	PASS	3
7	16ECC36	Advanced Simulation Lab	O	18.14	PASS	2
8	16ECC37	Electronic Design and Automation Lab	O	18.94	PASS	2
9	16ECC38	Project Seminar	O	18.80	PASS	2
Total				207.68		24.00

Semester Grade Point Average (SGPA) : 8.65

Cumulative Grade Point Average (CGPA) : 8.46

Result : PASS

Supdt

Controller of Examinations

Principal

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical: 50 % (SEE+CIE).
2. SGPA is computed only if the candidate passes in all theory and practical papers.
3. CGPA is computed only if the candidate passes in all the theory and practical papers in all the semesters.
4. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab=Absent.
5. SGPA Calculation =

$$\frac{\sum n_i \times x_i}{\sum n_i}$$



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CB08044

SEMESTER GRADE SHEET (Choice Based Credit System)

Date : 16/11/2020

Examination : B.E (Electronics and Communication Engg) VIII Sem (Main) Sep 2020
Roll No. : 160116735141
Name : PALAKURTHI SRIJA
Father Name : PALAKURTHI SRICHAND
Mother Name : PALAKURTHI SHYLAJA

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	SEE + CIE			
			Grade	Points Secured (ni*xi)	Result	Credits (ni)
1	16ECE18	VLSI Technology (E-VI)	O	27.30	PASS	3.00
2	16EGO02	Gender Sensitization (E-VII)	A++	25.20	PASS	3.00
3	16CSO06	Fundamentals of DBMS (E-VIII)	A++	25.50	PASS	3.00
4	16ECC39	Seminar	O	19.20	PASS	2.00
5	16ECC40	Project	O	55.98	PASS	6.00
6	16ECIS	Industrial Visit *	S	--	---	--
Total				153.18		17.00

Semester Grade Point Average (SGPA) : 9.01
Cumulative Grade Point Average (CGPA) : 8.51
Result : First Division with Distinction

* Satisfactory/Unsatisfactory (S/US)

Supdt

Controller of Examinations

Principal

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 % (SEE+CIE), Practical: 50 % (SEE+CIE).
2. SGPA is computed only if the candidate passes in all theory and practical papers.
3. CGPA is computed only if the candidate passes in all the theory and practical papers in all the semesters.
4. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab=Absent.
5. SGPA Calculation = $\frac{\sum n_i \times x_i}{\sum n_i}$