

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA

CC 061775

H.T.No: 16F61A0502

Aadhaar No: 877524293761

College Name: SIET-PUTTUR-Code:F6



Shaik Abdur Raxxaq

No. Shaik Abdul Rafi Sahab

&

Patan Sahera

*having fulfilled the academic requirements and passed the examination held during September, 2020 in *** First Class With Distinction ****

has this day been admitted by the Executive Council to the Degree of

Bachelor of Technology

(COMPUTER SCIENCE & ENGINEERING)

Mode of Study is Regular

Medium of Instruction: English

Given under the Seal of the University

Saturday, 2 January, 2021.



[Signature]

DIRECTOR OF EVALUATION

[Signature]

REGISTRAR

[Signature]

VICE CHANCELLOR



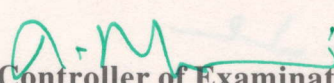
Bachelor of Technology
(COMPUTER SCIENCE & ENGINEERING)

Verified




Superintendent
02/01/2021


ACE


Controller of Examinations



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for ECE, CSE, ME, CE & EEE and NAAC with 'A' Grade)
Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046338

G.S.No. :B11112164539

HALL TICKET No.

16F61A0502

EXAMINATION : I B.TECH-I SEMESTER (R16) REGULAR
MONTH & YEAR OF EXAM : DECEMBER 2016
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16HS601	FUNCTIONAL ENGLISH	39	33	72	8	B	3.0			
2	16HS602	ENGINEERING MATHEMATICS - I	36	55	91	10	S	3.0			
3	16HS604	ENGINEERING CHEMISTRY	39	24	63	7	C	3.0			
4	16CS501	COMPUTER PROGRAMMING	34	21	55	6	D	3.0			
5	16ME302	ENGINEERING GRAPHICS	32	31	63	7	C	3.0			
6	16HS607	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB	39	60	99	10	S	2.0			
7	16HS609	ENGINEERING CHEMISTRY LAB	39	55	94	10	S	2.0			
8	16CS502	COMPUTER PROGRAMMING LAB	37	53	90	10	S	2.0			
SUBJECT REGISTERED:8			APPEARED:8	PASSED:8	TOTAL:	295	332	627	68		21.00

SGPA : 8.29

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	—	40	—	16

F : Fail AB : Absent MP : Mal Practice

Date : January 27, 2017



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

Vish

Verified By:

Hare

Seal:





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046347

G.S.No. :B12106175154

HALL TICKET No.

16F61A0502

EXAMINATION : I B.TECH- II SEMESTER(R16) REGULAR
MONTH & YEAR OF EXAM : JUNE 2017
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16HS610	PROFESSIONAL ENGLISH	38	44	82	9	A	3.0			
2	16HS611	ENGINEERING MATHEMATICS - II	36	34	70	8	B	3.0			
3	16HS603	ENGINEERING PHYSICS	32	25	57	6	D	3.0			
4	16HS606	HUMAN VALUES & PROFESSIONAL ETHICS	33	42	75	8	B	3.0			
5	16CS503	DATA STRUCTURES THROUGH C	28	35	63	7	C	3.0			
6	16HS608	ENGINEERING PHYSICS LAB	34	57	91	10	S	2.0			
7	16CS504	DATA STRUCTURES THROUGH C LAB	38	41	79	8	B	2.0			
8	16ME301	ENGINEERING & IT WORKSHOP LAB	40	57	97	10	S	2.0			
SUBJECT REGISTERED:8			APPEARED:8	PASSED:8	TOTAL:	279	335	614	66		21.00

SGPA : 8.10

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : July 12, 2017



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

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The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.,

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

V-sh

Verified By:

[Signature]

Seal:





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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046355

G.S.No. :B21111177553

HALL TICKET No.

16F61A0502

EXAMINATION : II B.TECH- I SEMESTER (R16) REGULAR
MONTH & YEAR OF EXAM : NOVEMBER 2017
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS
1	16HS612	ENGINEERING MATHEMATICS – III	32	46	78	8	B	3.0
2	16HS605	ENVIRONMENTAL STUDIES	33	35	68	7	C	3.0
3	16CS505	ADVANCED DATA STRUCTURES THROUGH C++	32	23	55	6	D	3.0
4	16CS506	DIGITAL LOGIC DESIGN	33	14	47	0	F	0.0
5	16CS507	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	38	41	79	8	B	3.0
6	16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	33	39	72	8	B	3.0
7	16CS508	ADVANCED DATA STRUCTURES THROUGH C++ LAB	40	57	97	10	S	2.0
8	16EE208	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LAB	36	51	87	9	A	2.0
9	COE-I	COMPREHENSIVE ONLINE EXAMINATION-I	--	55	55	10	S	1.0
10	16CS538*	ETHICAL HACKING*	35	--	35	9	A	0.0
* It is a mandatory course carrying no credits.								
SUBJECT REGISTERED:10 APPEARED:10 PASSED:9 TOTAL:			312	361	673	75		20.00

SGPA : 0.00

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : January 11, 2018



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By: 

Verified By: 

Seal





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

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Puttur, Chittoor DL, A.P (INDIA)



GRADE SHEET

Sl.No. 1046370

G.S.No. :B22105186852

HALL TICKET No.

16F61A0502

EXAMINATION : II B.TECH- II SEMESTER (R16) REGULAR
MONTH & YEAR OF EXAM : MAY 2018
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16HS613	PROBABILITY & STATISTICS	37	21	58	6	D	3.0			
2	16CS509	OBJECT ORIENTED PROGRAMMING	33	28	61	7	C	3.0			
3	16CS510	COMPUTER ORGANIZATION	36	29	65	7	C	3.0			
4	16CS511	DATABASE MANAGEMENT SYSTEMS	32	12	44	0	F	0.0			
5	16CS512	OPERATING SYSTEMS	27	27	54	6	D	3.0			
6	16HS614*	COMPREHENSIVE SOFT SKILLS*	29	—	29	8	B	0.0			
7	16CS513	OBJECT ORIENTED PROGRAMMING LAB	38	55	93	10	S	2.0			
8	16CS514	DATABASE MANAGEMENT SYSTEMS LAB	35	55	90	10	S	2.0			
9	COE-II	COMPREHENSIVE ONLINE EXAMINATION-II	—	49	49	9	A	1.0			
10	16CS515	OPERATING SYSTEMS LAB	34	50	84	9	A	2.0			
* It is a mandatory course carrying no credits.											
SUBJECT REGISTERED:10			APPEARED:10	PASSED:9	TOTAL:	301	326	627	72		19.00

SGPA : 0.00

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	—	40	—	16

F : Fail AB : Absent MP : Mal Practice

Date : July 30, 2018



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.,

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

Vish

Verified By:

K. S. S.

Seal:





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

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Puttur, Chittoor Dt., A.P. (INDIA)



GRADE SHEET

Sl.No. 1046378

G.S.No. :B22211189444

HALL TICKET No.

16F61A0502

EXAMINATION : II B.TECH- II SEMESTER (R16) SUPPLEMENTARY
MONTH & YEAR OF EXAM : NOVEMBER 2018
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS		
1	16CS511	DATABASE MANAGEMENT SYSTEMS	32	33	65	7	C	3.0		
SUBJECT REGISTERED:1			APPEARED:1	PASSED:1	TOTAL:1	32	33	65	7	3.00

SGPA : 7.55

Instructions :

	Internal	Maximum Marks External	Total of Int. & Ext.	Minimum Marks for pass External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : February 18, 2019



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

Vijh

Verified By:

Khe

Seal:





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUA, Ananthapuramu)
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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046386

G.S.No. :B31111186161

HALL TICKET No. 16F61A0502

EXAMINATION : III B.TECH-1 SEMESTER(R16) REGULAR
MONTH & YEAR OF EXAM : NOVEMBER 2018
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16CS516	UNIX & SHELL PROGRAMMING	34	24	58	6	D	3.0			
2	16CS517	FORMAL LANGUAGES AND AUTOMATA THEORY	38	21	59	6	D	3.0			
3	16CS518	SOFTWARE ENGINEERING & ARCHITECTURE	33	21	54	6	D	3.0			
4	16CS519	WEB TECHNOLOGIES	37	30	67	7	C	3.0			
5	16CS520	BIG DATA	35	28	63	7	C	3.0			
6	16CS521	DESIGN AND ANALYSIS OF ALGORITHMS	27	22	49	4	E	3.0			
7	16CS522	UNIX & SHELL PROGRAMMING LAB	38	58	96	10	S	2.0			
8	16CS523	WEB TECHNOLOGIES LAB	38	55	93	10	S	2.0			
9	COE-III	COMPREHENSIVE ONLINE EXAMINATION-III	--	51	51	9	A	1.0			
10	16HS616*	APTITUDE PRACTICE-I*	29	--	29	8	B	0.0			
* It is a mandatory course carrying no credits.											
SUBJECT REGISTERED:10			APPEARED:10	PASSED:10	TOTAL:	309	310	619	73		23.00

SGPA : 6.83

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : January 30, 2019



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

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The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By: *Vugh*

Verified By: *KSu*

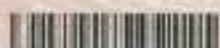
Seal:





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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046391

G.S.No. :B32105191742

HALL TICKET No. 16F61A0502

EXAMINATION : III B.TECH- II SEMESTER(R16) REGULAR
MONTH & YEAR OF EXAM : MAY 2019
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS		
1	16EC423	MICROPROCESSORS & MICROCONTROLLERS	35	14	49	0	F	0.0		
2	16CS524	COMPILER DESIGN	34	31	65	7	C	3.0		
3	16CS525	SOFTWARE TESTING	29	37	66	7	C	3.0		
4	16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN	26	26	52	6	D	3.0		
5	16CS527	COMPUTER NETWORKS	29	37	66	7	C	3.0		
6	16CS528	SOFTWARE TESTING AND CASE TOOLS LAB	38	55	93	10	S	2.0		
7	16CS529	COMPUTER NETWORKS AND MICROPROCESSORS & MICRO	38	40	78	8	B	2.0		
8	16HS615	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB	36	53	89	9	A	2.0		
9	COE-IV	COMPREHENSIVE ONLINE EXAMINATION-IV	—	40	40	7	C	1.0		
10	16HS617*	APTITUDE PRACTICE-II*	23	—	23	6	D	0.0		
* It is a mandatory course carrying no credits.										
SUBJECT REGISTERED:10			APPEARED:10	PASSED:9	TOTAL:	288	333	621	67	19.00

SGPA : 0.00

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	-	40	-	16

F : Fail AB : Absent MP : Mal Practice

Date : July 05, 2019



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

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Verified By:

H. S. S.

Seal:





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for ECE, CSE, ME, CE & EEE and NAAC with 'A' Grade)
Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. **1046402**

G.S.No. :B322121910025

HALL TICKET No. **16F61A0502**

EXAMINATION : III B.TECH- II SEMESTER(R16) SUPPLEMENTARY
MONTH & YEAR OF EXAM : DECEMBER 2019
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16EC423	MICROPROCESSORS & MICROCONTROLLERS	35	36	71	8	B	3.0			
SUBJECT REGISTERED:1			APPEARED:1	PASSED:1	TOTAL:	35	36	71	8		3.00

SGPA : 7.55

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : February 07, 2020



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

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Verified By:

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Seal:





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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046407

G.S.No. :B411111910093

HALL TICKET No. 16F61A0502

EXAMINATION : IV B.TECH-I SEMESTER(R16) REGULAR
MONTH & YEAR OF EXAM : NOVEMBER 2019
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS			
1	16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	37	38	75	8	B	3.0			
2	16CS530	CYBER SECURITY	32	28	60	7	C	3.0			
3	16CS531	DATA WAREHOUSING AND DATA MINING	31	40	71	8	B	3.0			
4	16CS532	MOBILE APPLICATION DEVELOPMENT	32	24	56	6	D	3.0			
5	16CS534	SOFTWARE PROJECT MANAGEMENT	27	34	61	7	C	3.0			
6	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY	39	36	75	8	B	3.0			
7	16CS539	DATA WAREHOUSING AND DATA MINING _{LAB}	34	52	86	9	A	2.0			
8	16CS540	MOBILE APPLICATION DEVELOPMENT _{LAB}	35	55	90	10	S	2.0			
SUBJECT REGISTERED:8			APPEARED:8	PASSED:8	TOTAL:	267	307	574	63		22.00

SGPA : 7.73

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : February 07, 2020



[Signature]
Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

Verified By:

Seal:





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Puttur, Chittoor Dt., A.P (INDIA)



GRADE SHEET

Sl.No. 1046418

G.S.No. :B421082010092

HALL TICKET No.

16F61A0502

EXAMINATION : IV B.TECH- II SEMESTER(R16) REGULAR
MONTH & YEAR OF EXAM : SEPTEMBER 2020
BRANCH : COMPUTER SCIENCE AND ENGINEERING
NAME : SHAIK ABDUR RAZZAQ



S.No.	SUBJECT CODE	SUBJECT TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL MARKS	GRADE POINTS	GRADE	CREDITS		
1	16MB751	ENTREPRENEURSHIP DEVELOPMENT	35	37	72	8	B	3.0		
2	16CS538	CLOUD COMPUTING	29	50	79	8	B	3.0		
3	16CS543	PYTHON PROGRAMMING	36	36	72	8	B	3.0		
4	MOOCS	INTRODUCTION TO INTERNET OF THINGS	--	60	60	7	C	3.0		
5	16CS547	SEMINAR	80	--	80	9	A	2.0		
6	16CS548	PROJECT	71	105	176	9	A	10.0		
All UG and PG first year final semester examinations for the academic year 2019-2020 were originally scheduled in the month of March/April/May 2020. Due to issue of COVID-19 pandemic and as per UGC guidelines, these examinations were conducted in the month of September/October 2020.										
SUBJECT REGISTERED:6			APPEARED:6	PASSED:6	TOTAL:	251	288	539	49	24.00

SGPA : 8.38

Instructions :

	Maximum Marks			Minimum Marks for pass	
	Internal	External	Total of Int. & Ext.	External	Total of Int. & Ext.
Theory/ Drawing/ Design Subjects	40	60	100	21	40
Practical Subjects	40	60	100	21	40
Audit Courses	40	--	40	--	16

F : Fail AB : Absent MP : Mal Practice

Date : October 03, 2020



Controller of Examinations

1. Grades and Grade Points:

After each subject is evaluated, the percentage of marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

UG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

PG

Absolute Marks	Letter Grade	Grade Points
≥90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
55-59	D (Average)	6
50-54	E (Below Average)	5
<50	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.

$$CGPA = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

Read By:

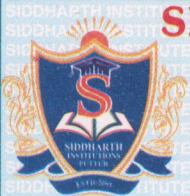
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Verified By:

K. S. S.

Seal:





SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

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(Accredited by NBA for ECE, CSE, ME, CE & EEE and NAAC with 'A' Grade)
Puttur, Chittoor Dt., A.P (INDIA)



CONSOLIDATED MARKS MEMO / GRADE SHEET / CREDIT SHEET

S.No.:

0000012

Name : SHAIK ABDUR RAZZAQ

CMM No. : BC20090800117

Admission No : 16F61A0502

Year of Admission : 2016-17

Class Awarded : FIRST CLASS WITH DISTINCTION

Course : COMPUTER SCIENCE AND ENGINEERING



BACHELOR OF TECHNOLOGY

Sl. No.	Subject Title	Internal	External	Total Marks	Grades	Credits	Sl. No.	Subject Title	Internal	External	Total Marks	Grades	Credits
	Maximum Marks	40	60	100				Maximum Marks	40	60	100		
I SEMESTER						SGPA : 8.29	II SEMESTER						SGPA : 8.10
1	FUNCTIONAL ENGLISH	39	33	72	B	3.0	1	PROFESSIONAL ENGLISH	38	44	82	A	3.0
2	ENGINEERING MATHEMATICS - I	36	55	91	S	3.0	2	ENGINEERING MATHEMATICS - II	36	34	70	B	3.0
3	ENGINEERING CHEMISTRY	39	24	63	C	3.0	3	ENGINEERING PHYSICS	32	25	57	D	3.0
4	COMPUTER PROGRAMMING	34	21	55	D	3.0	4	HUMAN VALUES & PROFESSIONAL ETHICS	33	42	75	B	3.0
5	ENGINEERING GRAPHICS	32	31	63	C	3.0	5	DATA STRUCTURES THROUGH C	28	35	63	C	3.0
6	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB	39	60	99	S	2.0	6	ENGINEERING PHYSICS LAB	34	57	91	S	2.0
7	ENGINEERING CHEMISTRY LAB	39	55	94	S	2.0	7	DATA STRUCTURES THROUGH C LAB	38	41	79	B	2.0
8	COMPUTER PROGRAMMING LAB	37	53	90	S	2.0	8	ENGINEERING & IT WORKSHOP LAB	40	57	97	S	2.0
I SEMESTER						SGPA : 7.96	II SEMESTER						SGPA : 7.55
1	ENGINEERING MATHEMATICS – III	32	46	78	B	3.0	1	PROBABILITY & STATISTICS	37	21	58	D	3.0
2	ENVIRONMENTAL STUDIES	33	35	68	C	3.0	2	OBJECT ORIENTED PROGRAMMING	33	28	61	C	3.0
3	ADVANCED DATA STRUCTURES THROUGH C++	32	23	55	D	3.0	3	COMPUTER ORGANIZATION	36	29	65	C	3.0
4	DIGITAL LOGIC DESIGN	33	42	75	B	3.0	4	DATABASE MANAGEMENT SYSTEMS	32	33	65	C	3.0
5	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	38	41	79	B	3.0	5	OPERATING SYSTEMS	27	27	54	D	3.0
6	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	33	39	72	B	3.0	6	COMPREHENSIVE SOFT SKILLS	29	-	29*	B	-
7	ADVANCED DATA STRUCTURES THROUGH C++ LAB	40	57	97	S	2.0	7	OBJECT ORIENTED PROGRAMMING LAB	38	55	93	S	2.0
8	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LAB	36	51	87	A	2.0	8	DATABASE MANAGEMENT SYSTEMS LAB	35	55	90	S	2.0
9	COMPREHENSIVE ONLINE EXAMINATION-I	-	55	55	S	1.0	9	COMPREHENSIVE ONLINE EXAMINATION-II	-	40	40	A	1.0
10	ETHICAL HACKING	35	-	35*	A	-	10	OPERATING SYSTEMS LAB	34	50	84	A	2.0
I SEMESTER						SGPA : 6.83	II SEMESTER						SGPA : 7.55
1	UNIX & SHELL PROGRAMMING	34	24	58	D	3.0	1	MICROPROCESSORS & MICROCONTROLLERS	35	36	71	B	3.0
2	FORMAL LANGUAGES AND AUTOMATA THEORY	38	21	59	D	3.0	2	COMPILER DESIGN	34	31	65	C	3.0
3	SOFTWARE ENGINEERING & ARCHITECTURE	33	21	54	D	3.0	3	SOFTWARE TESTING	29	37	66	C	3.0
4	WEB TECHNOLOGIES	37	30	67	C	3.0	4	OBJECT ORIENTED ANALYSIS AND DESIGN	26	28	52	D	3.0
5	BIG DATA	35	28	63	C	3.0	5	COMPUTER NETWORKS	29	37	66	C	3.0
6	DESIGN AND ANALYSIS OF ALGORITHMS	27	22	49	E	3.0	6	SOFTWARE TESTING AND CASE TOOLS LAB	38	55	93	S	2.0
7	UNIX & SHELL PROGRAMMING LAB	38	58	96	S	2.0	7	COMPUTER NETWORKS AND MICROPROCESSORS & MICRO	38	40	78	B	2.0
8	WEB TECHNOLOGIES LAB	38	55	93	S	2.0	8	CONTROLLERS LAB	36	53	89	A	2.0
9	COMPREHENSIVE ONLINE EXAMINATION-III	-	51	51	A	1.0	9	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB	-	40	40	C	1.0
10	APTITUDE PRACTICE-I	29	-	29*	B	-	10	COMPREHENSIVE ONLINE EXAMINATION-IV	23	-	23*	D	-
I SEMESTER						SGPA : 7.73	II SEMESTER						SGPA : 8.38
1	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	37	38	75	B	3.0	1	ENTREPRENEURSHIP DEVELOPMENT	35	37	72	B	3.0
2	CYBER SECURITY	32	28	60	C	3.0	2	E-CLOUD COMPUTING	29	50	79	B	3.0
3	DATA WAREHOUSING AND DATA MINING	31	40	71	B	3.0	3	E-PYTHON PROGRAMMING	36	36	72	B	3.0
4	MOBILE APPLICATION DEVELOPMENT	32	24	56	D	3.0	4	E-INTRODUCTION TO INTERNET OF THINGS	-	60	60	C	3.0
5	E-SOFTWARE PROJECT MANAGEMENT	27	34	61	C	3.0	5	SEMINAR	80	-	80	A	2.0
6	E-ELEMENTS OF ROAD TRAFFIC SAFETY	39	36	75	B	3.0	6	PROJECT	71	105	176	A	10.0
7	DATA WAREHOUSING AND DATA MINING LAB	34	52	86	A	2.0							
8	MOBILE APPLICATION DEVELOPMENT LAB	35	55	90	S	2.0							
													</

1. Grades and Grade Points:

After each subject is evaluated the marks obtained in each subject will be converted to a corresponding letter grade as indicated below:

Percentage of Marks	Letter Grade	Grade Points
≥ 90	S (Superior)	10
80-89	A (Excellent)	9
70-79	B (Very Good)	8
60-69	C (Good)	7
50-59	D (Average)	6
40-49	E (Below Average)	4
<40	F (Fail)	0
Absent	Ab (Absent)	0

2. Calculation of SGPA:

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.,

$$\text{SGPA } (S_i) = \sum (C_i \times G_i) / \sum C_i$$

Where C_i is the number of credit of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

3. Calculation of CGPA:

The Cumulative Grade Point Average (CGPA) will be computed in the same manner taking into account all the courses undergone by a student over all the semesters of a program, i.e.,

$$\text{CGPA} = \sum (C_i \times S_i) / \sum C_i$$

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester.

4. Award of Class:

After a student has satisfied the requirement prescribed for the completion of the program and is eligible for the award of B.Tech Degree he/she shall be placed in one of the following four classes:

Class Awarded	CGPA Secured
First Class with Distinction	≥ 7.5
First Class	$\geq 6.5 < 7.5$
Second Class	$\geq 5.5 < 6.5$
Pass Class	$\geq 4.0 < 5.5$

