

RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

THIRD SEMESTER EXAMINATION DEC, 2015

Name : MD ANEES

University Roll No. : CE-1103-2K12

Father's Name : LAKHMUDDIN

University Registration No. : 12-YMCAU-

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			5.467	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 0	SGPA : 0
CGPA : 0	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.12.2015



Controller of Examinations

CE-1103-2K12



ANEES

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

Issued on

Prepared By

Checked By

**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **ABHINAV SAINI**University Roll No. : **CE-2172-2K14**Father's Name : **BRIJESH CHANDRA SAINI**University Registration No. : **14-YMCAU-62**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9	

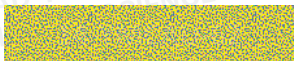
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.647	SGPA : 9.103
CGPA : 8.647	CGPA : 8.857

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.903

Result : PASS

Date : 30.12.2015



CE-2172-2K14



Controller of Examinations

ABHINAV

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

Issued on

Prepared By

Checked By

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC

RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **AKANKSHA AGARWAL**

University Roll No. : **CE-2173-2K14**

Father's Name : **SANTOSH KUMAR**

University Registration No. : **14-YMCAU-63**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.133	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.882	SGPA : 9.31
CGPA : 8.882	CGPA : 9.079

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.097

Result : PASS

Date : 30.12.2015



CE-2173-2K14



Controller of Examinations

AKANKSHA

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cummulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to ith course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the ith course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : AKANSH GARG

University Roll No. : CE-2174-2K14

Father's Name : VINEET GARG

University Registration No. : 14-YMCAU-64

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.4	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.971	SGPA : 8.724
CGPA : 8.971	CGPA : 8.857

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.032

Result : PASS

Date : 30.12.2015



CE-2174-2K14



Controller of Examinations

AKANSH

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : AMAN KUMAR

University Roll No. : CE-2175-2K14

Father's Name : ANIL KUMAR

University Registration No. : 14-YMCAU-65

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	B
	Total Credits		30	
	SGPA		8	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.529	SGPA : 7.276
CGPA : 7.529	CGPA : 7.413

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.602

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2175-2K14



AMAN

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : AMIT ATTRI

University Roll No. : CE-2176-2K14

Father's Name : ASHWANI ATTRI

University Registration No. : 14-YMCAU-66

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	C
	Total Credits		30	
	SGPA		8.133	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.235	SGPA : 8.966
CGPA : 9.235	CGPA : 9.111

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.796

Result : PASS

Date : 30.12.2015



CE-2176-2K14



Controller of Examinations

AMIT

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : ANKITA RAO
Father's Name : SANJEEV YADAVUniversity Roll No. : CE-2177-2K14
University Registration No. : 14-YMCAU-67

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A+
	Total Credits		30	
	SGPA		9	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.118	SGPA : 9.069
CGPA : 9.118	CGPA : 9.095

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 9.065

Result : PASS

Date : 30.12.2015



CE-2177-2K14



Controller of Examinations

ANKITA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : CHAHAT ARORA

University Roll No. : CE-2178-2K14

Father's Name : MOHAN ARORA

University Registration No. : 14-YMCAU-68

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	C
	Total Credits		30	
	SGPA		7.667	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 5.088	SGPA : 7.793
CGPA : 5.088	CGPA : 6.333

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 6.763

Result : PASS

Date : 30.12.2015



CE-2178-2K14



Controller of Examinations

CHAHAT

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **CHETANYA KANDHARI**

University Roll No. : **CE-2179-2K14**

Father's Name : **RAJIV KANDHARI**

University Registration No. : **14-YMCAU-69**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.533	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.441	SGPA : 8.069
CGPA : 8.441	CGPA : 8.27

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.677

Result : PASS

Date : 30.12.2015



CE-2179-2K14



Controller of Examinations

CHETANYA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cummulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to ith course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the ith course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **DEEPAK KUMAR GOYAL**
Father's Name : **PARVESH KUMAR GOYAL**

University Roll No. : **CE-2180-2K14**
University Registration No. : **14-YMCAU-70**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			6.467	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.206	SGPA : 7.414
CGPA : 7.206	CGPA : 7.302

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 7.032

Result : PASS

Date : 30.12.2015



CE-2180-2K14



Controller of Examinations

DEEPAK

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Prepared By

Checked By

Sr. No. YMCA

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : DEEPTI GARG

University Roll No. : CE-2181-2K14

Father's Name : RAJBIR GARG

University Registration No. : 14-YMCAU-71

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.867	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.235	SGPA : 8.759
CGPA : 9.235	CGPA : 9.016

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.29

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2181-2K14



DEEPTI

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

Issued on

Prepared By

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **DESH RAJ**University Roll No. : **CE-2182-2K14**Father's Name : **JAGAN SINGH**University Registration No. : **14-YMCAU-72**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			7.333	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 0	SGPA : 0
CGPA : 0	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.12.2015



Controller of Examinations

CE-2182-2K14



Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **DIVAYJOT SANDHU**
Father's Name : **SAMINDER JIT SINGH**

University Roll No. : **CE-2183-2K14**
University Registration No. : **14-YMCAU-73**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.267	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.765	SGPA : 8.241
CGPA : 8.765	CGPA : 8.524

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 8.441

Result : PASS

Date : 30.12.2015



CE-2183-2K14



Controller of Examinations

DIVAYJOT

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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DIVYA

RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : DIVYA

University Roll No. : CE-2184-2K14

Father's Name : RAM DASS

University Registration No. : 14-YMCAU-74

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.667	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.147	SGPA : 7.897
CGPA : 8.147	CGPA : 8.032

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.237

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2184-2K14



DIVYA

DIVYA, CE-2184-2K14

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **GAURAV KUMAR**University Roll No. : **CE-2185-2K14**Father's Name : **DHARAMVIR SINGH**University Registration No. : **14-YMCAU-75**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			5.733	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 5.059	SGPA : 0
CGPA : 5.059	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.12.2015



CE-2185-2K14



Controller of Examinations

GAURAV**COPY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Sr. No. YMCA

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY

FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : GURSIMRAN KAUR

University Roll No. : CE-2186-2K14

Father's Name : RAVINDER SINGH

University Registration No. : 14-YMCAU-76

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.4	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.853	SGPA : 9.31
CGPA : 8.853	CGPA : 9.063

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.172

Result : PASS

Date : 30.12.2015



CE-2186-2K14

COPY

Controller of Examinations



GURSIMRAN

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Checked By

RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : HIMANI KANSAL
Father's Name : SURESH KANSALUniversity Roll No. : CE-2187-2K14
University Registration No. : 14-YMCAU-77

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.765	SGPA : 9.207
CGPA : 8.765	CGPA : 8.968

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 8.957

Result : PASS

Date : 30.12.2015



CE-2187-2K14



Controller of Examinations

HIMANI

HIMANI KANSAL, CE-2187-2K14

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Checked By

Sr. No. YMCA

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC



CE-2188-2K14



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **HIMANK NAGPAL**

University Roll No. : **CE-2188-2K14**

Father's Name : **VIJAY NAGPAL**

University Registration No. : **14-YMCAU-78**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			7.733	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.294	SGPA : 8.483
CGPA : 8.294	CGPA : 8.381

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.172

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2188-2K14



HIMANK

HIMANK NAGPAL, CE-2188-2K14

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

THIRD SEMESTER EXAMINATION DEC, 2015

Name : **ISHA JINDAL**
Father's Name : **PAWAN JINDAL**

University Roll No. : **CE-2189-2K14**
University Registration No. : **14-YMCAU-79**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.067	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.647	SGPA : 9
CGPA : 8.647	CGPA : 8.81

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 8.892

Result : PASS

Date : 30.12.2015

CE-2189-2K14



Controller of Examinations

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **JAIPRAKASH**
Father's Name : **GANESH DUTT**University Roll No. : **CE-2190-2K14**
University Registration No. : **14-YMCAU-80**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.333	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.147	SGPA : 7.379
CGPA : 8.147	CGPA : 7.794

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 7.968

Result : PASS

Date : 30.12.2015



CE-2190-2K14



Controller of Examinations

JAIPRAKASH

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : KANIKA

University Roll No. : CE-2191-2K14

Father's Name : RAJESH KUMAR

University Registration No. : 14-YMCAU-81

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.667	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.882	SGPA : 9.034
CGPA : 8.882	CGPA : 8.952

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.183

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2191-2K14



KANIKA

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **KHUSHAL PAHUJA**University Roll No. : **CE-2192-2K14**Father's Name : **TILAK PAHUJA**University Registration No. : **14-YMCAU-82**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.867	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.412	SGPA : 8.483
CGPA : 8.412	CGPA : 8.444

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.581

Result : PASS

Date : 30.12.2015



CE-2192-2K14



Controller of Examinations

KHUSHAL

KHUSHAL PAHUJA, CE-2192-2K14

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **KUSHANK ARORA**

University Roll No. : **CE-2193-2K14**

Father's Name : **SANJEEV ARORA**

University Registration No. : **14-YMCAU-83**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.333	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.647	SGPA : 9.448
CGPA : 8.647	CGPA : 9.016

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.118

Result : PASS

Date : 30.12.2015



CE-2193-2K14



Controller of Examinations

KUSHANK

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **LOVIKA GROVER**University Roll No. : **CE-2194-2K14**Father's Name : **SHASHI KUMAR GROVER**University Registration No. : **14-YMCAU-84**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	B
	Total Credits		30	
	SGPA		8.333	

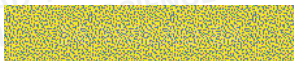
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.941	SGPA : 8.276
CGPA : 7.941	CGPA : 8.095

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.172

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2194-2K14

**LOVIKA**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **MAHEK CHETIWAL**University Roll No. : **CE-2195-2K14**Father's Name : **HUKAM CHAND CHETIWAL**University Registration No. : **14-YMCAU-85**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 6	SGPA : 0
CGPA : 6	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (HAS-203)

Date : 30.12.2015



Controller of Examinations

CE-2195-2K14

**MAHEK****COPY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **MAHIMA CHANDWANI**

University Roll No. : **CE-2196-2K14**

Father's Name : **VIKAS CHANDWANI**

University Registration No. : **14-YMCAU-86**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.8	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.882	SGPA : 9.069
CGPA : 8.882	CGPA : 8.968

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.914

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2196-2K14



MAHIMA

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : MOHAK GANDHI

University Roll No. : CE-2197-2K14

Father's Name : VIJAY KUMAR

University Registration No. : 14-YMCAU-87

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			7.733	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.588	SGPA : 7.207
CGPA : 7.588	CGPA : 7.413

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.516

Result : PASS

Date : 30.12.2015



CE-2197-2K14



Controller of Examinations

MOHAK

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : MOHD. SOHAIL KHAN

University Roll No. : CE-2198-2K14

Father's Name : MOHD IQBAL

University Registration No. : 14-YMCAU-88

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.733	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.294	SGPA : 9.138
CGPA : 8.294	CGPA : 8.683

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.699

Result : PASS

Date : 30.12.2015



CE-2198-2K14



Controller of Examinations

SOHAIL

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **MUKUL RATHORE**University Roll No. : **CE-2199-2K14**Father's Name : **RAJPAL**University Registration No. : **14-YMCAU-89**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	B
	Total Credits		30	
	SGPA		6.667	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 6.5	SGPA : 6.793
CGPA : 6.5	CGPA : 6.635

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 6.645

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2199-2K14

**MUKUL**

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **MUSKAN GOYAL**

University Roll No. : **CE-2200-2K14**

Father's Name : **NARESH KUMAR**

University Registration No. : **14-YMCAU-90**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.6	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.206	SGPA : 7.759
CGPA : 7.206	CGPA : 7.46

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.828

Result : PASS

Date : 30.12.2015



CE-2200-2K14



Controller of Examinations

MUSKAN

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **NAMIT YADAV**
Father's Name : **RAKESH YADAV**

University Roll No. : **CE-2201-2K14**
University Registration No. : **14-YMCAU-91**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			7.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.971	SGPA : 7.655
CGPA : 7.971	CGPA : 7.825

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 7.86

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2201-2K14



NAMIT

NAMIT YADAV, CE-2201-2K14

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **NEHA MAGGO**University Roll No. : **CE-2202-2K14**Father's Name : **JOGINDER KUMAR MAGGO**University Registration No. : **14-YMCAU-92**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.267	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.382	SGPA : 9.552
CGPA : 9.382	CGPA : 9.46

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.398

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2202-2K14

**NEHA**

NEHA MAGGO, CE-2202-2K14

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **NIKHIL NIBHORIA**University Roll No. : **CE-2203-2K14**Father's Name : **R S NIBHORIA**University Registration No. : **14-YMCAU-93**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
	Total Credits		30	
	SGPA		0	

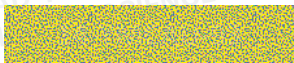
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.735	SGPA : 6.655
CGPA : 7.735	CGPA : 7.238

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (HAS-203)

Date : 30.12.2015



Controller of Examinations

CE-2203-2K14

**NIKHIL**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **NITIN YADAV**University Roll No. : **CE-2204-2K14**Father's Name : **SURESH KUMAR**University Registration No. : **14-YMCAU-94**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			7.467	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.529	SGPA : 7.621
CGPA : 7.529	CGPA : 7.571

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.538

Result : PASS

Date : 30.12.2015



CE-2204-2K14



Controller of Examinations

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : PANKAJ

University Roll No. : CE-2205-2K14

Father's Name : AZAD SINGH

University Registration No. : 14-YMCAU-95

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			7.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.588	SGPA : 8.586
CGPA : 7.588	CGPA : 8.048

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.011

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2205-2K14



PANKAJ

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **PAWAN YADAV**

University Roll No. : **CE-2206-2K14**

Father's Name : **ISHWAR SINGH**

University Registration No. : **14-YMCAU-96**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			6.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.412	SGPA : 7.414
CGPA : 8.412	CGPA : 7.952

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.624

Result : PASS

Date : 30.12.2015



CE-2206-2K14



Controller of Examinations

PAWAN

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **POOJA**University Roll No. : **CE-2207-2K14**Father's Name : **RAM NIWAS**University Registration No. : **14-YMCAU-97**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 5.794	SGPA : 0
CGPA : 5.794	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



Controller of Examinations

CE-2207-2K14



POOJA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **POOJA AGGARWAL**University Roll No. : **CE-2208-2K14**Father's Name : **MOHAN LAL AGGARWAL**University Registration No. : **14-YMCAU-98**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A+
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.029	SGPA : 8.621
CGPA : 8.029	CGPA : 8.302

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.505

Result : PASS

Date : 30.12.2015



CE-2208-2K14



Controller of Examinations

POOJA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **PRIYANKA SINGHAL**University Roll No. : **CE-2209-2K14**Father's Name : **NARENDER SINGHAL**University Registration No. : **14-YMCAU-99**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.559	SGPA : 8.966
CGPA : 7.559	CGPA : 8.206

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.462

Result : PASS

Date : 30.12.2015



CE-2209-2K14



Controller of Examinations

PRIYANKA**COPY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cummulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to ith course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the ith course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **PULKIT KAUR**
Father's Name : **TEJINDER SINGH**University Roll No. : **CE-2210-2K14**
University Registration No. : **14-YMCAU-100**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.4	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.118	SGPA : 9.345
CGPA : 9.118	CGPA : 9.222

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 9.28

Result : PASS

Date : 30.12.2015



CE-2210-2K14



Controller of Examinations

PULKIT**COPY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **RAGHAV SHARMA**University Roll No. : **CE-2211-2K14**Father's Name : **V K SHARMA**University Registration No. : **14-YMCAU-101**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.8	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.529	SGPA : 9.138
CGPA : 8.529	CGPA : 8.81

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.806

Result : PASS

Date : 30.12.2015



CE-2211-2K14



Controller of Examinations

RAGHAV**COPY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : RAHUL YADAV

University Roll No. : CE-2212-2K14

Father's Name : ABHEY SINGH YADAV

University Registration No. : 14-YMCAU-102

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.2	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.353	SGPA : 7.172
CGPA : 8.353	CGPA : 7.81

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.935

Result : PASS

Date : 30.12.2015



CE-2212-2K14



Controller of Examinations

RAHUL

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **RAJEEV YADAV**University Roll No. : **CE-2213-2K14**Father's Name : **SURESH YADAV**University Registration No. : **14-YMCAU-103**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9	SGPA : 9.034
CGPA : 9	CGPA : 9.016

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.011

Result : PASS

Date : 30.12.2015



CE-2213-2K14



Controller of Examinations

RAJEEV

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **RASHI GERA**
Father's Name : **RAMESH GERA**

University Roll No. : **CE-2214-2K14**
University Registration No. : **14-YMCAU-104**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	B
	Total Credits		30	
	SGPA		0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 6.382	SGPA : 0
CGPA : 6.382	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (HAS-203)

Date : 30.12.2015



Controller of Examinations

CE-2214-2K14



RASHI

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : REENA KALRA

University Roll No. : CE-2215-2K14

Father's Name : TRILOK CHAND KALRA

University Registration No. : 14-YMCAU-105

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.533	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.059	SGPA : 8.966
CGPA : 8.059	CGPA : 8.476

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.495

Result : PASS

Date : 30.12.2015



CE-2215-2K14



Controller of Examinations

REENA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : RIYA BANSAL

University Roll No. : CE-2216-2K14

Father's Name : SURENDER BANSAL

University Registration No. : 14-YMCAU-106

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.133	

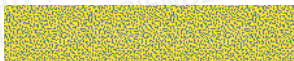
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.647	SGPA : 8.724
CGPA : 8.647	CGPA : 8.683

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.505

Result : PASS

Date : 30.12.2015



CE-2216-2K14



Controller of Examinations

RIYA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **ROHIT**University Roll No. : **CE-2217-2K14**Father's Name : **SHAM SUNDER**University Registration No. : **14-YMCAU-107**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			8.267	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.588	SGPA : 9.069
CGPA : 8.588	CGPA : 8.81

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.634

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2217-2K14



ROHIT

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SAGAR KASHIA**
Father's Name : **SUBHASH CHAND**

University Roll No. : **CE-2218-2K14**
University Registration No. : **14-YMCAU-108**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			7.2	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.088	SGPA : 8.034
CGPA : 7.088	CGPA : 7.524

Total credits earned upto third semester : 93
Cumulative Grade Point Average (CGPA) : 7.419

Result : PASS

Date : 30.12.2015



CE-2218-2K14



Controller of Examinations

SAGAR

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SAKIM HOODA**

University Roll No. : **CE-2219-2K14**

Father's Name : **RANBIR SINGH**

University Registration No. : **14-YMCAU-109**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.267	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.559	SGPA : 7.828
CGPA : 7.559	CGPA : 7.683

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.871

Result : PASS

Date : 30.12.2015



CE-2219-2K14



Controller of Examinations

SAKIM

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **SAKSHI TANEJA**University Roll No. : **CE-2220-2K14**Father's Name : **MANJIT TANEJA**University Registration No. : **14-YMCAU-110**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			5.533	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 5.412	SGPA : 5.759
CGPA : 5.412	CGPA : 5.571

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 5.559

Result : PASS

Date : 30.12.2015



CE-2220-2K14



Controller of Examinations

SAKSHI

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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SHELLY BANSAL

RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : SHELLY BANSAL

University Roll No. : CE-2221-2K14

Father's Name : TARA CHAND BANSAL

University Registration No. : 14-YMCAU-111

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.533	

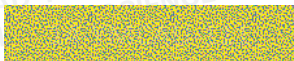
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8.853	SGPA : 8.724
CGPA : 8.853	CGPA : 8.794

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.032

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2221-2K14



SHELLY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Checked By

Sr. No. YMCA

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY

FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : SHUBHAM GOYAL

University Roll No. : CE-2222-2K14

Father's Name : AJIT GOYAL

University Registration No. : 14-YMCAU-112

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			9.133	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 8	SGPA : 8.276
CGPA : 8	CGPA : 8.127

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.452

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2222-2K14



SHUBHAM

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **SIMRAN**University Roll No. : **CE-2223-2K14**Father's Name : **K K DHIMAN**University Registration No. : **14-YMCAU-113**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			6.4	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 6.294	SGPA : 0
CGPA : 6.294	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.12.2015



Controller of Examinations

CE-2223-2K14

**SIMRAN**

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SIMRAN DHAWAN**University Roll No. : **CE-2224-2K14**Father's Name : **SANJIV DHAWAN**University Registration No. : **14-YMCAU-114**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A+
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A+
Total Credits			30	
SGPA			9.8	

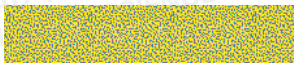
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.706	SGPA : 9.621
CGPA : 9.706	CGPA : 9.667

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.71

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2224-2K14



SIMRAN

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **SIMRAN GROVER**University Roll No. : **CE-2225-2K14**Father's Name : **GULSHAN KUMAR**University Registration No. : **14-YMCAU-115**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	A
4	Digital Electronics & Computer Organization	CE-207	4	A+
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A+
9	Economics for Engineers	MGMT-201	4	A+
	Total Credits		30	
	SGPA		9.533	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 9.353	SGPA : 9.276
CGPA : 9.353	CGPA : 9.317

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 9.387

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2225-2K14

**SIMRAN**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : SIMRAN GULATI

University Roll No. : CE-2226-2K14

Father's Name : JUGAL KISHORE

University Registration No. : 14-YMCAU-116

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.933	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.941	SGPA : 8
CGPA : 7.941	CGPA : 7.968

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.28

Result : PASS

Date : 30.12.2015



CE-2226-2K14



Controller of Examinations

SIMRAN

SIMRAN GULATI, CE-2226-2K14

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Prepared By

Checked By



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SUNIL KUMAR**University Roll No. : **CE-2227-2K14**Father's Name : **OM PARKASH**University Registration No. : **14-YMCAU-117**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			6.8	

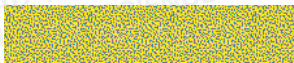
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 6.882	SGPA : 8.069
CGPA : 6.882	CGPA : 7.429

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.226

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2227-2K14



Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY**(COMPUTER ENGINEERING)****THIRD SEMESTER EXAMINATION DEC, 2015**Name : **SUNNY SONI**University Roll No. : **CE-2228-2K14**Father's Name : **JAI PRAKASH SONI**University Registration No. : **14-YMCAU-118**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	E
3	Digital & Analog Communication	CE-205	4	E
4	Digital Electronics & Computer Organization	CE-207	4	E
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 0	SGPA : 0
CGPA : 0	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, CE-203, CE-205, CE-207, HAS-203)

Date : 30.12.2015



Controller of Examinations

CE-2228-2K14

**SUNNY**

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SUSHANT KAKROO**

University Roll No. : **CE-2229-2K14**

Father's Name : **SUNIL KAKROO**

University Registration No. : **14-YMCAU-119**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	A+
2	Discrete Structures	CE-203	4	A+
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	A
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			9	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.294	SGPA : 9.172
CGPA : 7.294	CGPA : 8.159

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.43

Result : PASS

Date : 30.12.2015



CE-2229-2K14



Controller of Examinations

SUSHANT

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **VAIBHAV SHROTRIY**

University Roll No. : **CE-2230-2K14**

Father's Name : **BASANT KUMAR**

University Registration No. : **14-YMCAU-120**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A+
6	Data Structures Using C Lab	CE-215	2	A
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.267	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.412	SGPA : 8.69
CGPA : 7.412	CGPA : 8

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 8.086

Result : PASS

Date : 30.12.2015



CE-2230-2K14



Controller of Examinations

VAIBHAV

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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**RESULT CUM GRADE CARD**

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)

**THIRD SEMESTER EXAMINATION DEC, 2015**Name : **VIKASH KUMAR**University Roll No. : **CE-2231-2K14**Father's Name : **RATAN SINGH**University Registration No. : **14-YMCAU-121**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
	Total Credits		30	
	SGPA		6.533	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 7.706	SGPA : 7.069
CGPA : 7.706	CGPA : 7.413

Total credits earned upto third semester : 93

Cumulative Grade Point Average (CGPA) : 7.129

Result : PASS

Date : 30.12.2015



Controller of Examinations

CE-2231-2K14

**VIKASH**

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : SHWETA

University Roll No. : CE-2232-2K14

Father's Name : ASHWANI KUMAR BHAT

University Registration No. : 14-YMCAU-122

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	D
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			0	

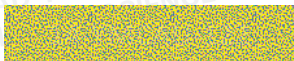
SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : 0	SGPA : 0
CGPA : 0	CGPA : 0

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



CE-2232-2K14



Controller of Examinations

SHWETA

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **ABHISHEK**

University Roll No. : **LCE-831-2K15**

Father's Name : **SUDEEP KUMAR**

University Registration No. : **15-YMCAU-437**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			7.133	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 7.133

Result : PASS

Date : 30.12.2015



Controller of Examinations

LCE-831-2K15



ABHISHEK

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : ABHISHEK KUMAR

University Roll No. : LCE-832-2K15

Father's Name : JATINDER KUMAR

University Registration No. : 15-YMCAU-438

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	A
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	B
9	Economics for Engineers	MGMT-201	4	A
Total Credits			30	
SGPA			8.467	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 8.467

Result : PASS

Date : 30.12.2015



LCE-832-2K15



Controller of Examinations

ABHISHEK

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : ANCHAL BHASIN

University Roll No. : LCE-833-2K15

Father's Name : PARVEEN BHASIN

University Registration No. : 15-YMCAU-439

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			7.133	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 7.133

Result : PASS

Date : 30.12.2015



LCE-833-2K15



Controller of Examinations

ANCHAL

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : CHANDNI

University Roll No. : LCE-834-2K15

Father's Name : AKHILESH SINGH

University Registration No. : 15-YMCAU-440

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	A
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



LCE-834-2K15



Controller of Examinations

CHANDNI

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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Sr. No. YMCA

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY FARIDABAD

[Established by Haryana State Legislative Act. No. 21 of 2009
and recognised by UGC Act 1956 u/s 2(f) and 12(b)]

Accredited "A" Grade by NAAC



RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **JATIN PANWAR**

University Roll No. : **LCE-835-2K15**

Father's Name : **JORA SINGH**

University Registration No. : **15-YMCAU-441**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	E
3	Digital & Analog Communication	CE-205	4	E
4	Digital Electronics & Computer Organization	CE-207	4	E
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	E
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, CE-203, CE-205, CE-207, HAS-203, MGMT-201)

Date : 30.12.2015



LCE-835-2K15

COPY

Controller of Examinations



JATIN

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : KANIKA

University Roll No. : LCE-836-2K15

Father's Name : KARAM SINGH

University Registration No. : 15-YMCAU-442

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	D
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



Controller of Examinations

LCE-836-2K15



KANIKA

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **PULKIT KUMAR**
Father's Name : **RAMESH KUMAR**

University Roll No. : **LCE-837-2K15**
University Registration No. : **15-YMCAU-443**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	D
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



LCE-837-2K15



Controller of Examinations

PULKIT

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **RAHUL MEHRA**

University Roll No. : **LCE-838-2K15**

Father's Name : **SURENDER PAL SINGH**

University Registration No. : **15-YMCAU-444**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



LCE-838-2K15



Controller of Examinations

RAHUL

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **RANDEEP**University Roll No. : **LCE-839-2K15**Father's Name : **SURENDER**University Registration No. : **15-YMCAU-445**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (HAS-203)

Date : 30.12.2015



LCE-839-2K15

COPY

Controller of Examinations



RANDEEP

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : RASHIM

University Roll No. : LCE-840-2K15

Father's Name : RUPESH KUMAR

University Registration No. : 15-YMCAU-446

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



LCE-840-2K15



Controller of Examinations

RASHIM

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SANDEEP**

University Roll No. : **LCE-841-2K15**

Father's Name : **BALRAM SHARMA**

University Registration No. : **15-YMCAU-447**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	E
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	D
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	E
9	Economics for Engineers	MGMT-201	4	D
Total Credits			30	
SGPA			0	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (CE-201, HAS-203)

Date : 30.12.2015



LCE-841-2K15



Controller of Examinations

SANDEEP

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SARANSH RAINA**

University Roll No. : **LCE-842-2K15**

Father's Name : **SANJIV RAINA**

University Registration No. : **15-YMCAU-448**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	D
2	Discrete Structures	CE-203	4	D
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	C
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	C
Total Credits			30	
SGPA			5.467	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 5.467

Result : PASS

Date : 30.12.2015



LCE-842-2K15



Controller of Examinations

SARANSH

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **SUNAINA**University Roll No. : **LCE-843-2K15**Father's Name : **SURESH CHAUDHARY**University Registration No. : **15-YMCAU-449**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	C
2	Discrete Structures	CE-203	4	C
3	Digital & Analog Communication	CE-205	4	B
4	Digital Electronics & Computer Organization	CE-207	4	B
5	PC Lab	CE-213	2	B
6	Data Structures Using C Lab	CE-215	2	C
7	Digital Electronics Lab	CE-217	2	C
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			6.667	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 6.667

Result : PASS

Date : 30.12.2015



LCE-843-2K15



Controller of Examinations

SUNAINA

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cummulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to ith course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the ith course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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RESULT CUM GRADE CARD

(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : **TARJEET SINGH**
Father's Name : **RAJINDER SINGH**

University Roll No. : **LCE-844-2K15**
University Registration No. : **15-YMCAU-450**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	A+
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	C
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			7.8	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30
Cumulative Grade Point Average (CGPA) : 7.8

Result : PASS

Date : 30.12.2015



LCE-844-2K15



Controller of Examinations

TARJEET

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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(Under Credit Based System)

BACHELOR OF TECHNOLOGY

(COMPUTER ENGINEERING)



THIRD SEMESTER EXAMINATION DEC, 2015

Name : YASH ARORA

University Roll No. : LCE-845-2K15

Father's Name : PAWAN KUMAR

University Registration No. : 15-YMCAU-451

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Data Structures using C	CE-201	4	B
2	Discrete Structures	CE-203	4	B
3	Digital & Analog Communication	CE-205	4	C
4	Digital Electronics & Computer Organization	CE-207	4	A
5	PC Lab	CE-213	2	A
6	Data Structures Using C Lab	CE-215	2	B
7	Digital Electronics Lab	CE-217	2	B
8	Mathematics - III	HAS-203	4	D
9	Economics for Engineers	MGMT-201	4	B
Total Credits			30	
SGPA			7.4	

SEMESTER-I	SEMESTER-II
CREDIT : 34	CREDIT : 29
SGPA : N/A	SGPA : N/A
CGPA : N/A	CGPA : N/A

Total credits earned upto third semester : 30

Cumulative Grade Point Average (CGPA) : 7.4

Result : PASS

Date : 30.12.2015



LCE-845-2K15



Controller of Examinations

YASH

COPY

Each Letter Grade awarded to the student indicates the level of performance of student in a course and it has a Grade Point for the purpose of computing the Cumulative Grade Point Average (CGPA) as given below:

Letter Grade	Performance	Grade Point
A+	Outstanding	10
A	Excellent	9
B	Very Good	8
C	Below Average	6
D	Marginal	4
E	Very Poor	0

A student who earns an 'E' Grade in a course shall have to re-appear in that course in the subsequent examination(s).

Cummulative Grade Point Average (CGPA) is the weighted average of all the grades & is computed as follows:

$$CGPA = \frac{\sum C_i G_i}{C_i}$$

C_i denotes the Credits assigned to i th course and G_i indicates the Grade Point Equivalent to the Letter Grade obtained by the student to the i th course.

NOTE:

The Percentage of marks obtained by a student can be calculated as = CGPA multiplied by 9:00

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