

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RAHUL SHARMA  
Father's Name : CHANDER MOHAN

University Roll No. : LECE-961-2K12  
University Registration No. : 12-YMCAU-835

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D*
2	Digital Signal Processing Lab	E-416	1	C
3	Optical Communication Systems	ECE-408	4	C
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	D
8	Network Programming Lab	EIC-316	1	C
9	Embedded System Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>5.75</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.438	SGPA : 4.75	SGPA : 5.969	SGPA : 5.312	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 5.438	CGPA : 5.094	CGPA : 5.385	CGPA : 5.367	CGPA : 5.63

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 5.653

Result : PASS

Date : 18.01.2017



\*LECE-961-2K12\*



*Chander Mohan*  
Controller of Examinations

# RAHUL

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : AASTHA JAIN

University Roll No. : ECE-2441-2K14

Father's Name : AMIT JAIN

University Registration No. : 14-YMCAU-311

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A+
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.125</b>	

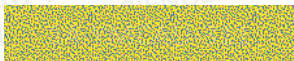
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.69	SGPA : 9.441	SGPA : 8.812	SGPA : 9.719	SGPA : 9.094	SGPA : 9.219	SGPA : 10
CGPA : 8.69	CGPA : 9.095	CGPA : 9	CGPA : 9.181	CGPA : 9.164	CGPA : 9.173	CGPA : 9.214

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.202

Result : PASS

Date : 30.07.2018



\*ECE-2441-2K14\*



*Chaitanya*  
Controller of Examinations

# AASTHA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ABHINAV GOEL**University Roll No. : **ECE-2442-2K14**Father's Name : **ADESH GOEL**University Registration No. : **14-YMCAU-312**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.031</b>	

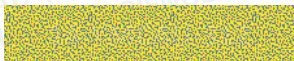
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.379	SGPA : 8.176	SGPA : 7.969	SGPA : 7.594	SGPA : 7.594	SGPA : 6.656	SGPA : 10
CGPA : 8.379	CGPA : 8.27	CGPA : 8.168	CGPA : 8.024	CGPA : 7.937	CGPA : 7.723	CGPA : 7.836

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.863

Result : PASS

Date : 30.07.2018



\*ECE-2442-2K14\*



*Chaitanya*  
Controller of Examinations

# ABHINAV

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : AKSHAY VERMA

University Roll No. : ECE-2443-2K14

Father's Name : KULWANT RAI VERMA

University Registration No. : 14-YMCAU-313

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A+
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.375</b>	

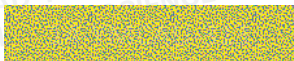
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.483	SGPA : 8.971	SGPA : 8.781	SGPA : 8.812	SGPA : 8.844	SGPA : 8.875	SGPA : 10
CGPA : 8.483	CGPA : 8.746	CGPA : 8.758	CGPA : 8.772	CGPA : 8.786	CGPA : 8.801	CGPA : 8.861

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.931

Result : PASS

Date : 30.07.2018



\*ECE-2443-2K14\*



*Chaitanya*  
Controller of Examinations

# AKSHAY

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ANIL KUMAR**  
Father's Name : **DALBIR SINGH**

University Roll No. : **ECE-2445-2K14**  
University Registration No. : **14-YMCAU-315**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.969</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.31	SGPA : 7.647	SGPA : 8.656	SGPA : 8.219	SGPA : 9.219	SGPA : 8.844	SGPA : 10
CGPA : 8.31	CGPA : 7.952	CGPA : 8.189	CGPA : 8.197	CGPA : 8.403	CGPA : 8.476	CGPA : 8.552

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.609

Result : PASS

Date : 30.07.2018



\*ECE-2445-2K14\*



*Chaitan*  
Controller of Examinations

**ANIL**

ANIL KUMAR, ECE-2445-2K14

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

Issued on .....

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### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : ANISHA

University Roll No. : ECE-2446-2K14

Father's Name : PRABHU SHANKAR PRASAD SINGH

University Registration No. : 14-YMCAU-316

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.156</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.828	SGPA : 9	SGPA : 8.594	SGPA : 8.812	SGPA : 9.031	SGPA : 8.719	SGPA : 10
CGPA : 8.828	CGPA : 8.921	CGPA : 8.811	CGPA : 8.811	CGPA : 8.855	CGPA : 8.832	CGPA : 8.891

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.927

Result : PASS

Date : 30.07.2018



\*ECE-2446-2K14\*



*Chaitanya*  
Controller of Examinations

# ANISHA

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 .....



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

#### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : ANKIT SINGH  
Father's Name : HARPAL SINGH

University Roll No. : ECE-2447-2K14  
University Registration No. : 14-YMCAU-317

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.5</b>	

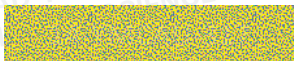
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.483	SGPA : 8.588	SGPA : 7.281	SGPA : 7.719	SGPA : 7.594	SGPA : 7.312	SGPA : 9
CGPA : 7.483	CGPA : 8.079	CGPA : 7.811	CGPA : 7.787	CGPA : 7.748	CGPA : 7.675	CGPA : 7.741

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.708

Result : PASS

Date : 30.07.2018



\*ECE-2447-2K14\*



*Chaitan*  
Controller of Examinations

**ANKIT**

ANKIT SINGH, ECE-2447-2K14



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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ANKUSH**University Roll No. : **ECE-2448-2K14**Father's Name : **SURESH**University Registration No. : **14-YMCAU-318**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.219</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.897	SGPA : 8.471	SGPA : 7.906	SGPA : 8.562	SGPA : 8.438	SGPA : 7.5	SGPA : 10
CGPA : 8.897	CGPA : 8.667	CGPA : 8.411	CGPA : 8.449	CGPA : 8.447	CGPA : 8.288	CGPA : 8.373

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.352

Result : PASS

Date : 30.07.2018



\*ECE-2448-2K14\*



*Chaitanya*  
Controller of Examinations

# ANKUSH

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****(ELECTRONICS AND COMMUNICATION ENGINEERING)****EIGHTH SEMESTER EXAMINATION MAY, 2018**Name : **ASHISH SHARMA**University Roll No. : **ECE-2450-2K14**Father's Name : **KAMAL KISHOR SHARMA**University Registration No. : **14-YMCAU-320**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	A+
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.312</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.931	SGPA : 8.618	SGPA : 8.781	SGPA : 8.469	SGPA : 9.094	SGPA : 8.75	SGPA : 10
CGPA : 8.931	CGPA : 8.762	CGPA : 8.768	CGPA : 8.693	CGPA : 8.774	CGPA : 8.77	CGPA : 8.831

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.897

Result : PASS

Date : 30.07.2018



\*ECE-2450-2K14\*



*Chaitanya*  
Controller of Examinations

**ASHISH**

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **BHUPENDER**University Roll No. : **ECE-2451-2K14**Father's Name : **SHUBHASH CHANDER**University Registration No. : **14-YMCAU-321**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.875</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.828	SGPA : 8	SGPA : 7.719	SGPA : 7.406	SGPA : 8.469	SGPA : 7.344	SGPA : 10
CGPA : 7.828	CGPA : 7.921	CGPA : 7.853	CGPA : 7.74	CGPA : 7.887	CGPA : 7.796	CGPA : 7.905

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.901

Result : PASS

Date : 30.07.2018



\*ECE-2451-2K14\*



*Chander*  
Controller of Examinations

# BHUPENDER

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **DEEPIKA**  
Father's Name : **VIJAY SINGH**

University Roll No. : **ECE-2452-2K14**  
University Registration No. : **14-YMCAU-322**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.125</b>	

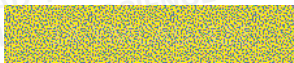
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.897	SGPA : 8.735	SGPA : 7.188	SGPA : 7.938	SGPA : 6.562	SGPA : 7.406	SGPA : 10
CGPA : 6.897	CGPA : 7.889	CGPA : 7.653	CGPA : 7.724	CGPA : 7.491	CGPA : 7.476	CGPA : 7.602

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.674

Result : PASS

Date : 30.07.2018



\*ECE-2452-2K14\*



*Chaitanya*  
Controller of Examinations

# DEEPIKA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : DHEERJA SINGH

University Roll No. : ECE-2453-2K14

Father's Name : JAI PAL SINGH

University Registration No. : 14-YMCAU-323

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.969</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.034	SGPA : 7.912	SGPA : 7.594	SGPA : 7.875	SGPA : 8.312	SGPA : 8.281	SGPA : 10
CGPA : 8.034	CGPA : 7.968	CGPA : 7.842	CGPA : 7.85	CGPA : 7.943	CGPA : 8	CGPA : 8.1

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.219

Result : PASS

Date : 30.07.2018



\*ECE-2453-2K14\*



*Chaitanya*  
Controller of Examinations

# DHEERJA



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **DIKSHANT**University Roll No. : **ECE-2454-2K14**Father's Name : **TARUN KUMAR**University Registration No. : **14-YMCAU-324**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.75</b>	

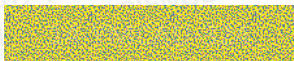
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.448	SGPA : 8.971	SGPA : 8.281	SGPA : 8.688	SGPA : 9.188	SGPA : 8.844	SGPA : 10
CGPA : 8.448	CGPA : 8.73	CGPA : 8.579	CGPA : 8.606	CGPA : 8.723	CGPA : 8.743	CGPA : 8.806

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.798

Result : PASS

Date : 30.07.2018



\*ECE-2454-2K14\*



*Chaitanya*  
Controller of Examinations

# DIKSHANT

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : HARSHIT SHARMA  
Father's Name : UMESH KUMAR SHARMA

University Roll No. : ECE-2455-2K14  
University Registration No. : 14-YMCAU-325

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.875</b>	

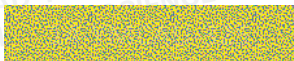
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.793	SGPA : 7.353	SGPA : 6.438	SGPA : 7.25	SGPA : 7.875	SGPA : 6.969	SGPA : 10
CGPA : 6.793	CGPA : 7.095	CGPA : 6.874	CGPA : 6.969	CGPA : 7.151	CGPA : 7.12	CGPA : 7.264

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.348

Result : PASS

Date : 30.07.2018



\*ECE-2455-2K14\*



*Chaitan*  
Controller of Examinations

# HARSHIT

HARSHIT SHARMA, ECE-2455-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : HIMANSHU AGRAWAL

University Roll No. : ECE-2456-2K14

Father's Name : BHANU PRAKASH AGRAWAL

University Registration No. : 14-YMCAU-326

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A+
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.156</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.862	SGPA : 8.5	SGPA : 8.344	SGPA : 9.281	SGPA : 8.844	SGPA : 8.594	SGPA : 10
CGPA : 8.862	CGPA : 8.667	CGPA : 8.558	CGPA : 8.74	CGPA : 8.761	CGPA : 8.733	CGPA : 8.796

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.845

Result : PASS

Date : 30.07.2018



\*ECE-2456-2K14\*



*Chaitanya*  
Controller of Examinations

# HIMANSHU

HIMANSHU AGRAWAL, ECE-2456-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **INDERJEET**  
Father's Name : **SATISH KUMAR**

University Roll No. : **ECE-2457-2K14**  
University Registration No. : **14-YMCAU-327**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.719</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.345	SGPA : 7.765	SGPA : 6.562	SGPA : 8.188	SGPA : 7.625	SGPA : 7.281	SGPA : 9
CGPA : 7.345	CGPA : 7.571	CGPA : 7.232	CGPA : 7.472	CGPA : 7.503	CGPA : 7.466	CGPA : 7.542

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.567

Result : PASS

Date : 30.07.2018



\*ECE-2457-2K14\*



*Chaitan*  
Controller of Examinations

# INDERJEET

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **KARAN HANDA**  
Father's Name : **JAGDISH HANDA**

University Roll No. : **ECE-2459-2K14**  
University Registration No. : **14-YMCAU-329**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.844</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.724	SGPA : 6.853	SGPA : 7.469	SGPA : 8.125	SGPA : 7.531	SGPA : 7.594	SGPA : 9
CGPA : 7.724	CGPA : 7.254	CGPA : 7.326	CGPA : 7.528	CGPA : 7.528	CGPA : 7.539	CGPA : 7.612

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.644

Result : PASS

Date : 30.07.2018



\*ECE-2459-2K14\*



*Chaitanya*  
Controller of Examinations

# KARAN



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 .....

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### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KESHAV GOEL

University Roll No. : ECE-2460-2K14

Father's Name : PARVEEN GOEL

University Registration No. : 14-YMCAU-330

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.844</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.69	SGPA : 7.882	SGPA : 6.812	SGPA : 8.219	SGPA : 6.969	SGPA : 6.906	SGPA : 10
CGPA : 8.69	CGPA : 8.254	CGPA : 7.768	CGPA : 7.882	CGPA : 7.698	CGPA : 7.565	CGPA : 7.687

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.708

Result : PASS

Date : 30.07.2018



\*ECE-2460-2K14\*



*Chaitan*  
Controller of Examinations

# KESHAV

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **KHYATI MALHOTRA**  
Father's Name : **RAKESH MALHOTRA**

University Roll No. : **ECE-2461-2K14**  
University Registration No. : **14-YMCAU-331**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.281</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.172	SGPA : 9.441	SGPA : 9.031	SGPA : 9.219	SGPA : 9.281	SGPA : 9.094	SGPA : 10
CGPA : 9.172	CGPA : 9.317	CGPA : 9.221	CGPA : 9.22	CGPA : 9.233	CGPA : 9.209	CGPA : 9.249

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.253

Result : PASS

Date : 30.07.2018



\*ECE-2461-2K14\*



*Chaitanya*  
Controller of Examinations

# KHYATI

KHYATI MALHOTRA, ECE-2461-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KSHITIZ MINOCHA

University Roll No. : ECE-2462-2K14

Father's Name : CHARAN JEET MINOCHA

University Registration No. : 14-YMCAU-332

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.75</b>	

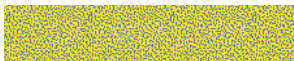
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.552	SGPA : 8.765	SGPA : 8.531	SGPA : 8.969	SGPA : 9.125	SGPA : 8.312	SGPA : 10
CGPA : 8.552	CGPA : 8.667	CGPA : 8.621	CGPA : 8.709	CGPA : 8.792	CGPA : 8.712	CGPA : 8.776

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.773

Result : PASS

Date : 30.07.2018



\*ECE-2462-2K14\*



*Chaitanya*  
Controller of Examinations

# KSHITIZ

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **KUSHAL**  
Father's Name : **MOTI RAM**

University Roll No. : **ECE-2463-2K14**  
University Registration No. : **14-YMCAU-333**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.344</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.379	SGPA : 8.029	SGPA : 7.469	SGPA : 8.5	SGPA : 7.656	SGPA : 7.219	SGPA : 10
CGPA : 8.379	CGPA : 8.19	CGPA : 7.947	CGPA : 8.087	CGPA : 8	CGPA : 7.869	CGPA : 7.975

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.026

Result : PASS

Date : 30.07.2018



\*ECE-2463-2K14\*



*Chaitanya*  
Controller of Examinations

# KUSHAL

KUSHAL - ECE-2463-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KUSHAL SHARMA

University Roll No. : ECE-2464-2K14

Father's Name : DEVINDER PAL

University Registration No. : 14-YMCAU-334

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	C
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.931	SGPA : 9.441	SGPA : 8.875	SGPA : 9.031	SGPA : 9.312	SGPA : 9.094	SGPA : 10
CGPA : 8.931	CGPA : 9.206	CGPA : 9.095	CGPA : 9.079	CGPA : 9.126	CGPA : 9.12	CGPA : 9.164

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.142

Result : PASS

Date : 30.07.2018



\*ECE-2464-2K14\*



*Chaitan*  
Controller of Examinations

# KUSHAL



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : MAYANK VASHISHTH

University Roll No. : ECE-2465-2K14

Father's Name : YAD RAM VASHISHTH

University Registration No. : 14-YMCAU-335

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.719</b>	

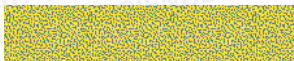
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.793	SGPA : 8.118	SGPA : 8.156	SGPA : 9.25	SGPA : 9.062	SGPA : 8.562	SGPA : 10
CGPA : 8.793	CGPA : 8.429	CGPA : 8.337	CGPA : 8.567	CGPA : 8.667	CGPA : 8.649	CGPA : 8.716

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.717

Result : PASS

Date : 30.07.2018



\*ECE-2465-2K14\*



*Chaitanya*  
Controller of Examinations

# MAYANK

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MOHIT GUPTA**University Roll No. : **ECE-2466-2K14**Father's Name : **RAJENDRA PRASAD GUPTA**University Registration No. : **14-YMCAU-336**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.931	SGPA : 8.941	SGPA : 8.281	SGPA : 8.969	SGPA : 9.094	SGPA : 8.844	SGPA : 10
CGPA : 7.931	CGPA : 8.476	CGPA : 8.411	CGPA : 8.551	CGPA : 8.66	CGPA : 8.691	CGPA : 8.756

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.79

Result : PASS

Date : 30.07.2018



\*ECE-2466-2K14\*



*Chaitanya*  
Controller of Examinations

# MOHIT

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : MOKSH

University Roll No. : ECE-2468-2K14

Father's Name : DESH PAUL

University Registration No. : 14-YMCAU-338

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.156</b>	

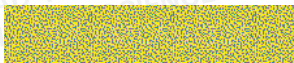
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.241	SGPA : 9.118	SGPA : 7.719	SGPA : 9.156	SGPA : 8.812	SGPA : 8.75	SGPA : 10
CGPA : 9.241	CGPA : 9.175	CGPA : 8.684	CGPA : 8.803	CGPA : 8.805	CGPA : 8.796	CGPA : 8.856

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.897

Result : PASS

Date : 30.07.2018



\*ECE-2468-2K14\*



*Chaitanya*  
Controller of Examinations

# MOKSH

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MONIKA**University Roll No. : **ECE-2469-2K14**Father's Name : **CHANDER BHAN**University Registration No. : **14-YMCAU-339**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.75</b>	

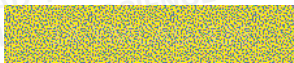
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8	SGPA : 7.529	SGPA : 6.781	SGPA : 7.312	SGPA : 5.406	SGPA : 6.875	SGPA : 9
CGPA : 8	CGPA : 7.746	CGPA : 7.421	CGPA : 7.394	CGPA : 6.994	CGPA : 6.974	CGPA : 7.075

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.167

Result : PASS

Date : 30.07.2018



\*ECE-2469-2K14\*



*Chander*  
Controller of Examinations

# MONIKA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NAVEEN**University Roll No. : **ECE-2471-2K14**Father's Name : **LAL SINGH**University Registration No. : **14-YMCAU-341**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.281</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.793	SGPA : 8	SGPA : 7.969	SGPA : 8.656	SGPA : 8.219	SGPA : 8.281	SGPA : 10
CGPA : 6.793	CGPA : 7.444	CGPA : 7.621	CGPA : 7.882	CGPA : 7.95	CGPA : 8.005	CGPA : 8.104

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.129

Result : PASS

Date : 30.07.2018



\*ECE-2471-2K14\*



*Chaitan*  
Controller of Examinations

# NAVEEN



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NAVEEN LATHER**  
Father's Name : **ANAND PARKASH**

University Roll No. : **ECE-2472-2K14**  
University Registration No. : **14-YMCAU-342**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.469</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.276	SGPA : 7.588	SGPA : 6.844	SGPA : 7.562	SGPA : 6.969	SGPA : 7.156	SGPA : 10
CGPA : 6.276	CGPA : 6.984	CGPA : 6.937	CGPA : 7.094	CGPA : 7.069	CGPA : 7.084	CGPA : 7.229

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.262

Result : PASS

Date : 30.07.2018



\*ECE-2472-2K14\*



*Chaitan*  
Controller of Examinations

# NAVEEN

NAVEEN LATHER, ECE-2472-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NAVJEET

University Roll No. : ECE-2473-2K14

Father's Name : SURESH

University Registration No. : 14-YMCAU-343

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.375</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.138	SGPA : 7.147	SGPA : 6.812	SGPA : 7.812	SGPA : 6.625	SGPA : 6.312	SGPA : 9
CGPA : 8.138	CGPA : 7.603	CGPA : 7.337	CGPA : 7.457	CGPA : 7.289	CGPA : 7.126	CGPA : 7.219

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.24

Result : PASS

Date : 30.07.2018



\*ECE-2473-2K14\*



*Chaitan*  
Controller of Examinations

# NAVJEET

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NEHA SHARMA**  
Father's Name : **NAVEEN SHARMA**

University Roll No. : **ECE-2474-2K14**  
University Registration No. : **14-YMCAU-344**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.969</b>	

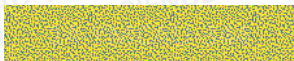
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.172	SGPA : 7.676	SGPA : 6.781	SGPA : 7.406	SGPA : 6.656	SGPA : 7.031	SGPA : 10
CGPA : 7.172	CGPA : 7.444	CGPA : 7.221	CGPA : 7.268	CGPA : 7.145	CGPA : 7.126	CGPA : 7.269

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.227

Result : PASS

Date : 30.07.2018



\*ECE-2474-2K14\*



*Chaitanya*  
Controller of Examinations

# NEHA

NEHA SHARMA, ECE-2474-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NIKHIL KAUSHIK

University Roll No. : ECE-2475-2K14

Father's Name : VIRENDER KAUSHIK

University Registration No. : 14-YMCAU-345

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.094</b>	

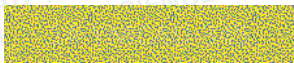
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.069	SGPA : 7.176	SGPA : 7.375	SGPA : 8	SGPA : 6.812	SGPA : 7.938	SGPA : 10
CGPA : 8.069	CGPA : 7.587	CGPA : 7.516	CGPA : 7.638	CGPA : 7.472	CGPA : 7.55	CGPA : 7.672

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.73

Result : PASS

Date : 30.07.2018



\*ECE-2475-2K14\*



*Chaudhary*  
Controller of Examinations

# 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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Checked By .....



### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NISHTHA MAGGU

University Roll No. : ECE-2476-2K14

Father's Name : SATISH KUMAR MAGGU

University Registration No. : 14-YMCAU-346

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	C
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	C
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.172	SGPA : 8.529	SGPA : 8.5	SGPA : 8.844	SGPA : 8.531	SGPA : 8.312	SGPA : 9
CGPA : 8.172	CGPA : 8.365	CGPA : 8.411	CGPA : 8.52	CGPA : 8.522	CGPA : 8.487	CGPA : 8.512

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406)

Date : 30.07.2018



\*ECE-2476-2K14\*



*Chaitanya*  
Controller of Examinations

# NISHTHA



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NITESH SINGH BIDHAN

University Roll No. : ECE-2477-2K14

Father's Name : JARNAIL SINGH

University Registration No. : 14-YMCAU-347

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.719</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.966	SGPA : 8.824	SGPA : 8.469	SGPA : 8.594	SGPA : 9.25	SGPA : 8.938	SGPA : 10
CGPA : 8.966	CGPA : 8.889	CGPA : 8.747	CGPA : 8.709	CGPA : 8.818	CGPA : 8.838	CGPA : 8.896

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.871

Result : PASS

Date : 30.07.2018



\*ECE-2477-2K14\*



*Chaitanya*  
Controller of Examinations

# NITESH

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NITIN YADAV**University Roll No. : **ECE-2478-2K14**Father's Name : **RAVINDER YADAV**University Registration No. : **14-YMCAU-348**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.125</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.517	SGPA : 8.912	SGPA : 8.312	SGPA : 8.094	SGPA : 8.219	SGPA : 7.562	SGPA : 10
CGPA : 8.517	CGPA : 8.73	CGPA : 8.589	CGPA : 8.465	CGPA : 8.415	CGPA : 8.272	CGPA : 8.358

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.326

Result : PASS

Date : 30.07.2018



\*ECE-2478-2K14\*



*Chaitan*  
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

Issued on .....

Prepared By .....

Checked By .....



### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **OM DEV SINGH**  
Father's Name : **HARI SHANKAR SINGH**

University Roll No. : **ECE-2479-2K14**  
University Registration No. : **14-YMCAU-349**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.188</b>	

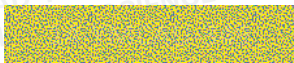
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.552	SGPA : 5.853	SGPA : 0	SGPA : 5.969	SGPA : 6.406	SGPA : 5.438	SGPA : 10
CGPA : 6.552	CGPA : 6.175	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*ECE-2479-2K14\*



*Chaitan*  
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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : PANKAJ SHARMA

University Roll No. : ECE-2480-2K14

Father's Name : RAJ KUMAR SHARMA

University Registration No. : 14-YMCAU-350

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.281</b>	

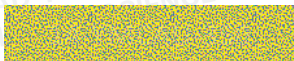
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.552	SGPA : 6.324	SGPA : 6.312	SGPA : 7.219	SGPA : 6.219	SGPA : 6.375	SGPA : 9
CGPA : 6.552	CGPA : 6.429	CGPA : 6.389	CGPA : 6.598	CGPA : 6.522	CGPA : 6.497	CGPA : 6.622

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.712

Result : PASS

Date : 30.07.2018



\*ECE-2480-2K14\*



*Chaitanya*  
Controller of Examinations

# PANKAJ

PANKAJ SHARMA, ECE-2480-2K14

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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Prepared By .....

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### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : POORVIKA SINGH

University Roll No. : ECE-2481-2K14

Father's Name : RAVINDRA KUMAR RAJPUT

University Registration No. : 14-YMCAU-351

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A+
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.312</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.103	SGPA : 9.118	SGPA : 9.375	SGPA : 9.812	SGPA : 9.719	SGPA : 8.875	SGPA : 10
CGPA : 9.103	CGPA : 9.111	CGPA : 9.2	CGPA : 9.354	CGPA : 9.428	CGPA : 9.335	CGPA : 9.368

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.361

Result : PASS

Date : 30.07.2018



\*ECE-2481-2K14\*



*Chaitanya*  
Controller of Examinations

# POORVIKA



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : PRAJJWAL

University Roll No. : ECE-2482-2K14

Father's Name : TEK CHAND

University Registration No. : 14-YMCAU-352

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.969</b>	

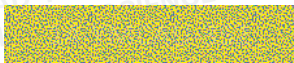
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.379	SGPA : 8.412	SGPA : 7.062	SGPA : 7.875	SGPA : 6.625	SGPA : 7	SGPA : 9
CGPA : 8.379	CGPA : 8.397	CGPA : 7.947	CGPA : 7.929	CGPA : 7.667	CGPA : 7.555	CGPA : 7.627

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.674

Result : PASS

Date : 30.07.2018



\*ECE-2482-2K14\*



*Chaitan*  
Controller of Examinations

**PRAJJWAL**

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **PRATI KSHA**  
Father's Name : **SARBJIT SINGH**

University Roll No. : **ECE-2483-2K14**  
University Registration No. : **14-YMCAU-353**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.969</b>	

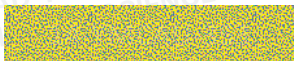
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.655	SGPA : 5.882	SGPA : 5.844	SGPA : 6.281	SGPA : 7	SGPA : 7.219	SGPA : 10
CGPA : 7.655	CGPA : 6.698	CGPA : 6.411	CGPA : 6.378	CGPA : 6.503	CGPA : 6.623	CGPA : 6.791

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.815

Result : PASS

Date : 30.07.2018



\*ECE-2483-2K14\*



*Chaitanya*  
Controller of Examinations

# PRATI KSHA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RAHUL GUSAI

University Roll No. : ECE-2484-2K14

Father's Name : RAMAN KUMAR

University Registration No. : 14-YMCAU-354

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	C
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.812</b>	

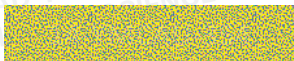
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.966	SGPA : 7.353	SGPA : 6.844	SGPA : 7.344	SGPA : 7.281	SGPA : 6.625	SGPA : 9
CGPA : 7.966	CGPA : 7.635	CGPA : 7.368	CGPA : 7.362	CGPA : 7.346	CGPA : 7.225	CGPA : 7.313

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.245

Result : PASS

Date : 30.07.2018



\*ECE-2484-2K14\*



*Chaitanya*  
Controller of Examinations

# RAHUL

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RAJAT CHOPRA

University Roll No. : ECE-2485-2K14

Father's Name : ASHOK KUMAR

University Registration No. : 14-YMCAU-355

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.062</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.828	SGPA : 7.029	SGPA : 6.75	SGPA : 6.562	SGPA : 7.281	SGPA : 7.75	SGPA : 10
CGPA : 7.828	CGPA : 7.397	CGPA : 7.179	CGPA : 7.024	CGPA : 7.075	CGPA : 7.188	CGPA : 7.328

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.429

Result : PASS

Date : 30.07.2018



\*ECE-2485-2K14\*



*Chaitanya*  
Controller of Examinations

# RAJAT

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 .....



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **RANDEEP**

University Roll No. : **ECE-2486-2K14**

Father's Name : **BRAHAM PARKASH**

University Registration No. : **14-YMCAU-356**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.793	SGPA : 7.029	SGPA : 6.469	SGPA : 6.188	SGPA : 5.781	SGPA : 5.375	SGPA : 10
CGPA : 6.793	CGPA : 6.921	CGPA : 6.768	CGPA : 6.622	CGPA : 6.453	CGPA : 6.272	CGPA : 6.458

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.532

Result : PASS

Date : 30.07.2018



\*ECE-2486-2K14\*



*Chaitanya*  
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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SANDEEP**University Roll No. : **ECE-2487-2K14**Father's Name : **RAJINDER KUMAR KHURANA**University Registration No. : **14-YMCAU-357**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.25</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.241	SGPA : 7.235	SGPA : 6.75	SGPA : 6.844	SGPA : 6.656	SGPA : 6.812	SGPA : 9
CGPA : 7.241	CGPA : 7.238	CGPA : 7.074	CGPA : 7.016	CGPA : 6.943	CGPA : 6.921	CGPA : 7.025

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.056

Result : PASS

Date : 30.07.2018



\*ECE-2487-2K14\*



*Chaudhary*  
Controller of Examinations

# SANDEEP

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SHIV PARSAD

University Roll No. : ECE-2488-2K14

Father's Name : HARKE RAM

University Registration No. : 14-YMCAU-358

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.69	SGPA : 7.206	SGPA : 7.375	SGPA : 8	SGPA : 8	SGPA : 6.875	SGPA : 10
CGPA : 7.69	CGPA : 7.429	CGPA : 7.411	CGPA : 7.559	CGPA : 7.648	CGPA : 7.518	CGPA : 7.642

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.554

Result : PASS

Date : 30.07.2018



\*ECE-2488-2K14\*



*Shiv*  
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

Issued on .....

Prepared By .....

Checked By .....



### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SHUBHAM AGRAHARI**University Roll No. : **ECE-2489-2K14**Father's Name : **SURESH KUMAR AGRAHARI**University Registration No. : **14-YMCAU-359**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.438</b>	

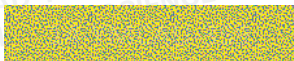
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8	SGPA : 8.265	SGPA : 7.5	SGPA : 8.406	SGPA : 7.875	SGPA : 7.375	SGPA : 10
CGPA : 8	CGPA : 8.143	CGPA : 7.926	CGPA : 8.047	CGPA : 8.013	CGPA : 7.906	CGPA : 8.01

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.069

Result : PASS

Date : 30.07.2018



\*ECE-2489-2K14\*



*Chaitanya*  
Controller of Examinations

# SHUBHAM

SHUBHAM AGRAHARI, ECE-2489-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SHUBHANGI KAUL

University Roll No. : ECE-2490-2K14

Father's Name : RAJENDER KAUL

University Registration No. : 14-YMCAU-360

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.207	SGPA : 8.5	SGPA : 8.469	SGPA : 8.938	SGPA : 8.969	SGPA : 8.625	SGPA : 10
CGPA : 8.207	CGPA : 8.365	CGPA : 8.4	CGPA : 8.535	CGPA : 8.623	CGPA : 8.623	CGPA : 8.692

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.734

Result : PASS

Date : 30.07.2018



\*ECE-2490-2K14\*



*Chaitanya*  
Controller of Examinations

# SHUBHANGI

SHUBHANGI KAUL, ECE-2490-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SIDHARTH MEHTA**University Roll No. : **ECE-2491-2K14**Father's Name : **DEEPAK MEHTA**University Registration No. : **14-YMCAU-361**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.312</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.517	SGPA : 9.088	SGPA : 8.719	SGPA : 8.781	SGPA : 8.781	SGPA : 8.219	SGPA : 10
CGPA : 8.517	CGPA : 8.825	CGPA : 8.789	CGPA : 8.787	CGPA : 8.786	CGPA : 8.691	CGPA : 8.756

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.833

Result : PASS

Date : 30.07.2018



\*ECE-2491-2K14\*



*Chaitanya*  
Controller of Examinations

# SIDHARTH

SIDHARTH MEHTA, ECE-2491-2K14



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SONALIKA SINGH

University Roll No. : ECE-2492-2K14

Father's Name : RANVIR SINGH

University Registration No. : 14-YMCAU-362

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.156</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.828	SGPA : 6.735	SGPA : 6.906	SGPA : 6.5	SGPA : 7.344	SGPA : 7.969	SGPA : 10
CGPA : 7.828	CGPA : 7.238	CGPA : 7.126	CGPA : 6.969	CGPA : 7.044	CGPA : 7.199	CGPA : 7.338

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.451

Result : PASS

Date : 30.07.2018



\*ECE-2492-2K14\*



*Chaitanya*  
Controller of Examinations

# SONALIKA

SONALIKA SINGH, ECE-2492-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SONIA BONDWAL**University Roll No. : **ECE-2493-2K14**Father's Name : **SATBIR SINGH**University Registration No. : **14-YMCAU-363**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.031</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.241	SGPA : 9.088	SGPA : 8.594	SGPA : 8.562	SGPA : 8.625	SGPA : 8.344	SGPA : 10
CGPA : 8.241	CGPA : 8.698	CGPA : 8.663	CGPA : 8.638	CGPA : 8.635	CGPA : 8.586	CGPA : 8.657

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.571

Result : PASS

Date : 30.07.2018



\*ECE-2493-2K14\*



*Chaitanya*  
Controller of Examinations

# SONIA

SONIA BONDWAL, ECE-2493-2K14

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SUSHANT GAWRI**University Roll No. : **ECE-2494-2K14**Father's Name : **KRISHAN KUMAR GAWRI**University Registration No. : **14-YMCAU-364**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A+
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A+
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.562</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.241	SGPA : 9.971	SGPA : 9.281	SGPA : 9.656	SGPA : 9.594	SGPA : 9.531	SGPA : 10
CGPA : 9.241	CGPA : 9.635	CGPA : 9.516	CGPA : 9.551	CGPA : 9.56	CGPA : 9.555	CGPA : 9.577

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.575

Result : PASS

Date : 30.07.2018



\*ECE-2494-2K14\*



*Chaitanya*  
Controller of Examinations

# SUSHANT

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SWATI SAINI**University Roll No. : **ECE-2495-2K14**Father's Name : **SURESH PAL SAINI**University Registration No. : **14-YMCAU-365**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	A+
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	B
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.156</b>	

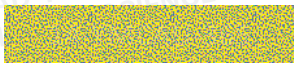
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.448	SGPA : 8.971	SGPA : 7.875	SGPA : 8.656	SGPA : 8.406	SGPA : 8.812	SGPA : 10
CGPA : 8.448	CGPA : 8.73	CGPA : 8.442	CGPA : 8.496	CGPA : 8.478	CGPA : 8.534	CGPA : 8.607

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.682

Result : PASS

Date : 30.07.2018



\*ECE-2495-2K14\*



*Chaitanya*  
Controller of Examinations

# SWATI

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **TARANG SACHDEVA**University Roll No. : **ECE-2496-2K14**Father's Name : **RAJAN SACHDEVA**University Registration No. : **14-YMCAU-366**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.625</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.241	SGPA : 7.353	SGPA : 6.438	SGPA : 7.719	SGPA : 6.906	SGPA : 7.781	SGPA : 10
CGPA : 7.241	CGPA : 7.302	CGPA : 7.011	CGPA : 7.189	CGPA : 7.132	CGPA : 7.241	CGPA : 7.378

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.412

Result : PASS

Date : 30.07.2018



\*ECE-2496-2K14\*



*Chaitanya*  
Controller of Examinations

# TARANG



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **TEJAS GOEL**University Roll No. : **ECE-2497-2K14**Father's Name : **VIJAY GOEL**University Registration No. : **14-YMCAU-367**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.312</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.828	SGPA : 6.912	SGPA : 6.375	SGPA : 7.062	SGPA : 6.906	SGPA : 7.125	SGPA : 10
CGPA : 7.828	CGPA : 7.333	CGPA : 7.011	CGPA : 7.024	CGPA : 7	CGPA : 7.021	CGPA : 7.169

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.189

Result : PASS

Date : 30.07.2018



\*ECE-2497-2K14\*



*Chaitanya*  
Controller of Examinations

# TEJAS

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **VASU GARG**  
Father's Name : **HARISH KUMAR**

University Roll No. : **ECE-2498-2K14**  
University Registration No. : **14-YMCAU-368**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A+
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.719</b>	

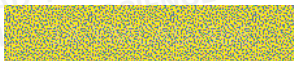
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.276	SGPA : 8.412	SGPA : 8.375	SGPA : 8.094	SGPA : 8.062	SGPA : 7.094	SGPA : 10
CGPA : 8.276	CGPA : 8.349	CGPA : 8.358	CGPA : 8.291	CGPA : 8.245	CGPA : 8.052	CGPA : 8.149

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.227

Result : PASS

Date : 30.07.2018



\*ECE-2498-2K14\*



*Chaitanya*  
Controller of Examinations

# VASU

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : VISHU JAIN

University Roll No. : ECE-2499-2K14

Father's Name : SANJAY JAIN

University Registration No. : 14-YMCAU-369

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.281</b>	

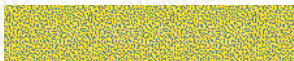
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.448	SGPA : 8.588	SGPA : 8	SGPA : 8.219	SGPA : 8.75	SGPA : 8	SGPA : 10
CGPA : 8.448	CGPA : 8.524	CGPA : 8.347	CGPA : 8.315	CGPA : 8.403	CGPA : 8.335	CGPA : 8.418

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.399

Result : PASS

Date : 30.07.2018



\*ECE-2499-2K14\*



*Chaitanya*  
Controller of Examinations

# VISHU

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **LALIT**  
Father's Name : **VIJAY SINGH**

University Roll No. : **LECE-706-2K14**  
University Registration No. : **14-YMCAU-519**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	C
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.156</b>	

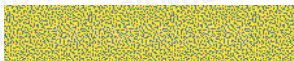
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.906	SGPA : 5.625	SGPA : 6.281	SGPA : 6.906	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 5.906	CGPA : 5.766	CGPA : 5.938	CGPA : 6.18	CGPA : 6.457

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 6.588

Result : PASS

Date : 30.07.2018



\*LECE-706-2K14\*



*Chaitan*  
Controller of Examinations

# LALIT

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **AJAY KUMAR**  
Father's Name : **DILBAG SINGH**

University Roll No. : **LECE-931-2K15**  
University Registration No. : **15-YMCAU-494**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.375</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.375	SGPA : 6.188	SGPA : 6.781	SGPA : 0	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 5.375	CGPA : 5.781	CGPA : 6.115	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*LECE-931-2K15\*



*Chaitan*  
Controller of Examinations

# AJAY



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : AMAN

University Roll No. : LECE-932-2K15

Father's Name : YASH PAL SETHI

University Registration No. : 15-YMCAU-495

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	A
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.875</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 7.344	SGPA : 9.188	SGPA : 8.031	SGPA : 8.406	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 7.344	CGPA : 8.266	CGPA : 8.188	CGPA : 8.242	CGPA : 8.297

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 8.406

Result : PASS

Date : 30.07.2018



\*LECE-932-2K15\*



*Chaitanya*  
Controller of Examinations

# 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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ASHISH SAINI**University Roll No. : **LECE-933-2K15**Father's Name : **PRADEEP KUMAR**University Registration No. : **15-YMCAU-496**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.75</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*LECE-933-2K15\*



*Chaitan*  
Controller of Examinations

# ASHISH

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **BABINA**University Roll No. : **LECE-934-2K15**Father's Name : **VARINDER PURI**University Registration No. : **15-YMCAU-497**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.625</b>	

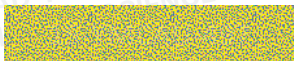
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.406	SGPA : 7.438	SGPA : 7.938	SGPA : 7.781	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 6.406	CGPA : 6.922	CGPA : 7.26	CGPA : 7.391	CGPA : 7.58

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.776

Result : PASS

Date : 30.07.2018



\*LECE-934-2K15\*



*Chaitanya*  
Controller of Examinations

# BABINA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MANJEET SINGH**  
Father's Name : **TEJENDER SINGH**

University Roll No. : **LECE-936-2K15**  
University Registration No. : **15-YMCAU-499**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.531</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.406	SGPA : 7.75	SGPA : 7.875	SGPA : 6.969	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 6.406	CGPA : 7.078	CGPA : 7.344	CGPA : 7.25	CGPA : 7.449

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.465

Result : PASS

Date : 30.07.2018



\*LECE-936-2K15\*



*Chaitan*  
Controller of Examinations

# MANJEET

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MONIKA**University Roll No. : **LECE-937-2K15**Father's Name : **RAJ KUMAR**University Registration No. : **15-YMCAU-500**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	D
5	Major Project	ECE-420	2	C
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	E
10	Operational Research	EIC-406	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

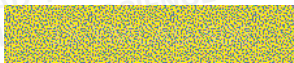
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 5.375	SGPA : 5.688	SGPA : 5.5	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-404, EIC-406)

Date : 30.07.2018



\*LECE-937-2K15\*



*Chaitanya*  
Controller of Examinations

# MONIKA

MONIKA - LECE-937-2K15



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **PRAVEEN KUMAR**University Roll No. : **LECE-938-2K15**Father's Name : **RAMBIR**University Registration No. : **15-YMCAU-501**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	A
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	A
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.5</b>	

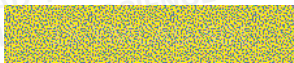
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.219	SGPA : 7.281	SGPA : 6.531	SGPA : 7.719	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 6.219	CGPA : 6.75	CGPA : 6.677	CGPA : 6.938	CGPA : 7.159

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.412

Result : PASS

Date : 30.07.2018



\*LECE-938-2K15\*



*Chaitan*  
Controller of Examinations

# PRAVEEN

PRAVEEN KUMAR, LECE-938-2K15

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **RITU**  
Father's Name : **UDAY CHAND**

University Roll No. : **LECE-939-2K15**  
University Registration No. : **15-YMCAU-502**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	D
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	B
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	E
10	Operational Research	EIC-406	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

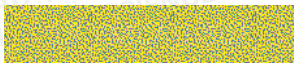
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-404, EIC-406)

Date : 30.07.2018



\*LECE-939-2K15\*



*Chaitan*  
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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SANJANA**University Roll No. : **LECE-940-2K15**Father's Name : **SANJAY KUMAR**University Registration No. : **15-YMCAU-503**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A+
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8</b>	

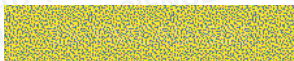
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.969	SGPA : 8.062	SGPA : 7.469	SGPA : 8.219	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 6.969	CGPA : 7.516	CGPA : 7.5	CGPA : 7.68	CGPA : 7.848

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.876

Result : PASS

Date : 30.07.2018



\*LECE-940-2K15\*



*Chaitanya*  
Controller of Examinations

# SANJANA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SAPNA**University Roll No. : **LECE-941-2K15**Father's Name : **PARAMJEET SINGH**University Registration No. : **15-YMCAU-504**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	E
10	Operational Research	EIC-406	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 5.375	SGPA : 5.75	SGPA : 0	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-404, EIC-406)

Date : 30.07.2018



\*LECE-941-2K15\*



*Chaitan*  
Controller of Examinations

# SAPNA

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SHIVANGI RAJPUT

University Roll No. : LECE-942-2K15

Father's Name : ANIL RAJPUT

University Registration No. : 15-YMCAU-505

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A+
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.875</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.844	SGPA : 6.844	SGPA : 6.375	SGPA : 0	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 5.844	CGPA : 6.344	CGPA : 6.354	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*LECE-942-2K15\*



*Chaitanya*  
Controller of Examinations

# SHIVANGI

SHIVANGI RAJPUT, LECE-942-2K15



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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SIMRANJIT KAUR**  
Father's Name : **BHUPINDER SINGH**

University Roll No. : **LECE-943-2K15**  
University Registration No. : **15-YMCAU-506**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A
8	Network Programming Lab	EIC-316	1	B
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.688</b>	

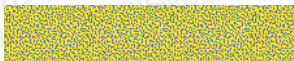
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 7.75	SGPA : 7.688	SGPA : 7.656	SGPA : 7.812	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 7.75	CGPA : 7.719	CGPA : 7.698	CGPA : 7.727	CGPA : 7.891

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.853

Result : PASS

Date : 30.07.2018



\*LECE-943-2K15\*



*Chaitan*  
Controller of Examinations

# SIMRANJIT

SIMRANJIT KAUR, LECE-943-2K15

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SONAM**University Roll No. : **LECE-944-2K15**Father's Name : **SANTOSH KUMAR SINGH**University Registration No. : **15-YMCAU-507**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	C
4	Satellite Communication	ECE-412	4	D
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	E
10	Operational Research	EIC-406	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-404, EIC-406)

Date : 30.07.2018



\*LECE-944-2K15\*



*Chaitanya*  
Controller of Examinations

# SONAM

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SURAJ PORWAL**University Roll No. : **LECE-945-2K15**Father's Name : **S SPORWAL**University Registration No. : **15-YMCAU-508**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	B
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	A+
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	B
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.094</b>	

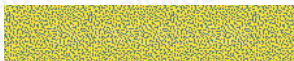
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.75	SGPA : 6.781	SGPA : 6.281	SGPA : 6.156	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 5.75	CGPA : 6.266	CGPA : 6.271	CGPA : 6.242	CGPA : 6.514

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 6.812

Result : PASS

Date : 30.07.2018



\*LECE-945-2K15\*



*Chaitanya*  
Controller of Examinations

# SURAJ

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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **TANYA**University Roll No. : **LECE-946-2K15**Father's Name : **HAMESH SOBTI**University Registration No. : **15-YMCAU-509**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	B
3	Optical Communication Systems	ECE-408	4	A
4	Satellite Communication	ECE-412	4	C
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	B
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	D
10	Operational Research	EIC-406	4	D
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.75</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.406	SGPA : 7.438	SGPA : 7.031	SGPA : 7.25	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 6.406	CGPA : 6.922	CGPA : 6.958	CGPA : 7.031	CGPA : 7.246

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.153

Result : PASS

Date : 30.07.2018



\*LECE-946-2K15\*



*Chaitan*  
Controller of Examinations

# TANYA

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 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

(ELECTRONICS AND COMMUNICATION ENGINEERING)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : VISHNU

University Roll No. : LECE-948-2K15

Father's Name : JANARDHAN SHUKLA

University Registration No. : 15-YMCAU-511

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Optical Communication Systems	ECE-408	4	B
4	Satellite Communication	ECE-412	4	B
5	Major Project	ECE-420	2	A
6	Workshop-VIII	ECE-422	4	A
7	Computer Networks	EIC-306	4	C
8	Network Programming Lab	EIC-316	1	C
9	Embedded Systems Design	EIC-404	4	C
10	Operational Research	EIC-406	4	C
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.406</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.312	SGPA : 7.219	SGPA : 6.5	SGPA : 7	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 6.312	CGPA : 6.766	CGPA : 6.677	CGPA : 6.758	CGPA : 6.92

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 7.012

Result : PASS

Date : 30.07.2018



\*LECE-948-2K15\*



*Chaitanya*  
Controller of Examinations

# VISHNU

VISHNU, LECE-948-2K15



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SACHIN KUMAR**

University Roll No. : **EIC-1995-2K13**

Father's Name : **RAMPRASAD**

University Registration No. : **13-YMCAU-404**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	E
2	Digital Signal Processing Lab	E-416	1	E
3	Embedded System Design	EIC-404	4	E
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	E
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	E
8	Robotics Lab	EIC-414	1	E
9	Major Project	EIC-420	2	E
10	Workshop-VIII	EIC-422	4	E
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0
CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (E-402, E-416, EIC-404, EIC-406, EIC-408, EIC-410, EIC-412B, EIC-414, EIC-420, EIC-422)

Date : 30.07.2018



\*EIC-1995-2K13\*



*Chaitan*  
Controller of Examinations

**SACHIN**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **AAYUSH BANSAL**University Roll No. : **EIC-2502-2K14**Father's Name : **KAILASH BANSAL**University Registration No. : **14-YMCAU-371**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.75</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.103	SGPA : 6.853	SGPA : 5.781	SGPA : 7.656	SGPA : 7.469	SGPA : 7.906	SGPA : 10
CGPA : 7.103	CGPA : 6.968	CGPA : 6.568	CGPA : 6.843	CGPA : 6.969	CGPA : 7.126	CGPA : 7.269

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.472

Result : PASS

Date : 30.07.2018



\*EIC-2502-2K14\*



*Chaitan*  
Controller of Examinations

# AAYUSH

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ADITYA**University Roll No. : **EIC-2503-2K14**Father's Name : **BANARSI DASS**University Registration No. : **14-YMCAU-372**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.719</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.828	SGPA : 9.088	SGPA : 9	SGPA : 9.938	SGPA : 9.562	SGPA : 9.688	SGPA : 10
CGPA : 8.828	CGPA : 8.968	CGPA : 8.979	CGPA : 9.22	CGPA : 9.289	CGPA : 9.356	CGPA : 9.388

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.433

Result : PASS

Date : 30.07.2018



\*EIC-2503-2K14\*



*Chaitanya*  
Controller of Examinations

# ADITYA

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **AKSHAY KUMAR**  
Father's Name : **DEVENDER SINGH**

University Roll No. : **EIC-2504-2K14**  
University Registration No. : **14-YMCAU-373**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.5</b>	

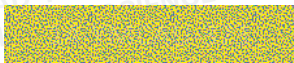
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 5.69	SGPA : 5.971	SGPA : 5.25	SGPA : 5.188	SGPA : 5.969	SGPA : 6.688	SGPA : 10
CGPA : 5.69	CGPA : 5.841	CGPA : 5.642	CGPA : 5.528	CGPA : 5.616	CGPA : 5.796	CGPA : 6.005

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.21

Result : PASS

Date : 30.07.2018



\*EIC-2504-2K14\*



*Chaitan*  
Controller of Examinations

# AKSHAY

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : ANUJ RAJ SHARMA

University Roll No. : EIC-2506-2K14

Father's Name : SANJIV SHARMA

University Registration No. : 14-YMCAU-375

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	A
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.562</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.724	SGPA : 8.735	SGPA : 8.812	SGPA : 9.625	SGPA : 9.094	SGPA : 9.312	SGPA : 9
CGPA : 8.724	CGPA : 8.73	CGPA : 8.758	CGPA : 8.976	CGPA : 9	CGPA : 9.052	CGPA : 9.05

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.12

Result : PASS

Date : 30.07.2018



\*EIC-2506-2K14\*



*Chaitanya*  
Controller of Examinations

# ANUJ

ANUJ RAJ SHARMA, EIC-2506-2K14



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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Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

## BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ARPIT SACHDEVA**University Roll No. : **EIC-2507-2K14**Father's Name : **ARUN SACHDEVA**University Registration No. : **14-YMCAU-376**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.156</b>	

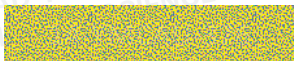
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.655	SGPA : 6.912	SGPA : 6.969	SGPA : 8.438	SGPA : 7.562	SGPA : 8.656	SGPA : 9
CGPA : 7.655	CGPA : 7.254	CGPA : 7.158	CGPA : 7.48	CGPA : 7.497	CGPA : 7.691	CGPA : 7.756

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.948

Result : PASS

Date : 30.07.2018



\*EIC-2507-2K14\*



*Chaitanya*  
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

Issued on .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : BHAARAT PANNU

University Roll No. : EIC-2508-2K14

Father's Name : KANWER SINGH

University Registration No. : 14-YMCAU-377

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.625</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.655	SGPA : 8.882	SGPA : 7.75	SGPA : 8.344	SGPA : 7.469	SGPA : 8.188	SGPA : 10
CGPA : 8.655	CGPA : 8.778	CGPA : 8.432	CGPA : 8.409	CGPA : 8.22	CGPA : 8.215	CGPA : 8.303

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.348

Result : PASS

Date : 30.07.2018



\*EIC-2508-2K14\*



*Chaitan*  
Controller of Examinations

**BHAARAT**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **BHAWNA**  
Father's Name : **RAM NIWAS**

University Roll No. : **EIC-2509-2K14**  
University Registration No. : **14-YMCAU-378**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.125</b>	

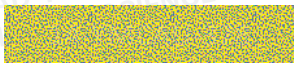
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.759	SGPA : 7.706	SGPA : 6.875	SGPA : 7.594	SGPA : 7.5	SGPA : 8.281	SGPA : 9
CGPA : 7.759	CGPA : 7.73	CGPA : 7.442	CGPA : 7.48	CGPA : 7.484	CGPA : 7.618	CGPA : 7.687

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.747

Result : PASS

Date : 30.07.2018



\*EIC-2509-2K14\*



*Chaitanya*  
Controller of Examinations

# BHAWNA

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **BRIJESH GOYAL**  
Father's Name : **RAVINDER GOYAL**

University Roll No. : **EIC-2510-2K14**  
University Registration No. : **14-YMCAU-379**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.656</b>	

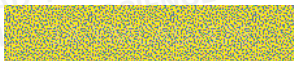
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.897	SGPA : 8.647	SGPA : 7.688	SGPA : 9.375	SGPA : 7.906	SGPA : 8.188	SGPA : 9
CGPA : 8.897	CGPA : 8.762	CGPA : 8.4	CGPA : 8.646	CGPA : 8.497	CGPA : 8.445	CGPA : 8.473

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.498

Result : PASS

Date : 30.07.2018



\*EIC-2510-2K14\*



*Chaitanya*  
Controller of Examinations

# BRIJESH

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : DEEPAK

University Roll No. : EIC-2511-2K14

Father's Name : SHASHI KANT SHARMA

University Registration No. : 14-YMCAU-380

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6	SGPA : 6.059	SGPA : 4.938	SGPA : 7	SGPA : 5.969	SGPA : 6.5	SGPA : 8
CGPA : 6	CGPA : 6.032	CGPA : 5.663	CGPA : 6	CGPA : 5.994	CGPA : 6.079	CGPA : 6.174

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-410)

Date : 30.07.2018



\*EIC-2511-2K14\*



*Chaitan*  
Controller of Examinations

# DEEPAK



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 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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **DIVYA SHARMA**  
Father's Name : **ANIL KUMAR SHARMA**

University Roll No. : **EIC-2512-2K14**  
University Registration No. : **14-YMCAU-381**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.906</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.897	SGPA : 6.206	SGPA : 6.188	SGPA : 7.438	SGPA : 6.25	SGPA : 7.125	SGPA : 9
CGPA : 6.897	CGPA : 6.524	CGPA : 6.411	CGPA : 6.669	CGPA : 6.585	CGPA : 6.675	CGPA : 6.791

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.944

Result : PASS

Date : 30.07.2018



\*EIC-2512-2K14\*



*Chaitanya*  
Controller of Examinations

# DIVYA

DIVYA SHARMA, EIC-2512-2K14

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : GAURAV GUPTA

University Roll No. : EIC-2513-2K14

Father's Name : BRIJ MOHAN GUPTA

University Registration No. : 14-YMCAU-382

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.438</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.655	SGPA : 6.971	SGPA : 6.219	SGPA : 8.188	SGPA : 7.438	SGPA : 7.969	SGPA : 9
CGPA : 6.655	CGPA : 6.825	CGPA : 6.621	CGPA : 7.016	CGPA : 7.101	CGPA : 7.246	CGPA : 7.333

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.485

Result : PASS

Date : 30.07.2018



\*EIC-2513-2K14\*



*Chaitanya*  
Controller of Examinations

# GAURAV

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : GAURAV KAUSHIK  
Father's Name : YOGINDER KAUSHIK

University Roll No. : EIC-2514-2K14  
University Registration No. : 14-YMCAU-383

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.75</b>	

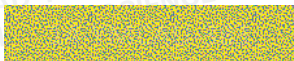
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.897	SGPA : 7.676	SGPA : 7.219	SGPA : 7.469	SGPA : 6.75	SGPA : 7.219	SGPA : 9
CGPA : 6.897	CGPA : 7.317	CGPA : 7.284	CGPA : 7.331	CGPA : 7.214	CGPA : 7.215	CGPA : 7.303

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.227

Result : PASS

Date : 30.07.2018



\*EIC-2514-2K14\*



*Chaitan*  
Controller of Examinations

# GAURAV

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : GAURAV KUMAR

University Roll No. : EIC-2515-2K14

Father's Name : UDHAM SINGH

University Registration No. : 14-YMCAU-384

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.438</b>	

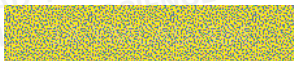
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.828	SGPA : 8.441	SGPA : 7.875	SGPA : 9.25	SGPA : 8.5	SGPA : 8.969	SGPA : 10
CGPA : 7.828	CGPA : 8.159	CGPA : 8.063	CGPA : 8.362	CGPA : 8.39	CGPA : 8.487	CGPA : 8.562

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.682

Result : PASS

Date : 30.07.2018



\*EIC-2515-2K14\*



*Chaitanya*  
Controller of Examinations

# GAURAV

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : GAURAV SHARMA

University Roll No. : EIC-2516-2K14

Father's Name : RAMESH CHAND

University Registration No. : 14-YMCAU-385

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.094</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.655	SGPA : 7.441	SGPA : 7.344	SGPA : 8.531	SGPA : 8.406	SGPA : 9.25	SGPA : 9
CGPA : 8.655	CGPA : 8	CGPA : 7.779	CGPA : 7.969	CGPA : 8.057	CGPA : 8.257	CGPA : 8.294

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.403

Result : PASS

Date : 30.07.2018



\*EIC-2516-2K14\*



*Chaitanya*  
Controller of Examinations

# GAURAV



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : HARSHIT GUPTA

University Roll No. : EIC-2517-2K14

Father's Name : PANKAJ GUPTA

University Registration No. : 14-YMCAU-386

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.031</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.379	SGPA : 9.353	SGPA : 7.594	SGPA : 8.625	SGPA : 8.625	SGPA : 8.625	SGPA : 9
CGPA : 9.379	CGPA : 9.365	CGPA : 8.768	CGPA : 8.732	CGPA : 8.711	CGPA : 8.696	CGPA : 8.711

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.755

Result : PASS

Date : 30.07.2018



\*EIC-2517-2K14\*



*Chaitan*  
Controller of Examinations

**HARSHIT**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **HIMANI CHHABRA**  
Father's Name : **NARESH CHHABRA**

University Roll No. : **EIC-2518-2K14**  
University Registration No. : **14-YMCAU-387**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	A
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
	<b>Total Credits</b>		<b>32</b>	
	<b>SGPA</b>		<b>9.812</b>	

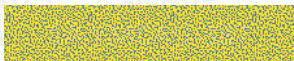
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.414	SGPA : 9.706	SGPA : 9.188	SGPA : 9.5	SGPA : 9.312	SGPA : 9.531	SGPA : 10
CGPA : 9.414	CGPA : 9.571	CGPA : 9.442	CGPA : 9.457	CGPA : 9.428	CGPA : 9.445	CGPA : 9.473

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.519

Result : PASS

Date : 30.07.2018



\*EIC-2518-2K14\*



*Chaitanya*  
Controller of Examinations

# HIMANI

HIMANI CHHABRA, EIC-2518-2K14

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **HIMANSHI**University Roll No. : **EIC-2519-2K14**Father's Name : **VIJAY BHATIA**University Registration No. : **14-YMCAU-388**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.125</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.241	SGPA : 9.588	SGPA : 9.219	SGPA : 9.344	SGPA : 8.625	SGPA : 9.281	SGPA : 9
CGPA : 9.241	CGPA : 9.429	CGPA : 9.358	CGPA : 9.354	CGPA : 9.208	CGPA : 9.22	CGPA : 9.209

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.197

Result : PASS

Date : 30.07.2018



\*EIC-2519-2K14\*



*Chaitanya*  
Controller of Examinations

# HIMANSHI

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **JAI PARTAP**  
Father's Name : **SHONIE PARTAP**

University Roll No. : **EIC-2520-2K14**  
University Registration No. : **14-YMCAU-389**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	A
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.656</b>	

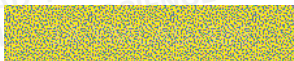
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.586	SGPA : 8.529	SGPA : 7.75	SGPA : 9.406	SGPA : 8	SGPA : 8.781	SGPA : 9
CGPA : 8.586	CGPA : 8.556	CGPA : 8.284	CGPA : 8.567	CGPA : 8.453	CGPA : 8.508	CGPA : 8.532

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.687

Result : PASS

Date : 30.07.2018



\*EIC-2520-2K14\*



*Chaitan*  
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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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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KAPIL

University Roll No. : EIC-2522-2K14

Father's Name : RAGHUVVEER

University Registration No. : 14-YMCAU-391

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.656</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.759	SGPA : 7.235	SGPA : 7.156	SGPA : 7.625	SGPA : 8.156	SGPA : 7.438	SGPA : 9
CGPA : 7.759	CGPA : 7.476	CGPA : 7.368	CGPA : 7.433	CGPA : 7.579	CGPA : 7.555	CGPA : 7.627

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.631

Result : PASS

Date : 30.07.2018



\*EIC-2522-2K14\*



*Chaitanya*  
Controller of Examinations

**KAPIL**



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KESHAV KUMAR AGGARWAL

University Roll No. : EIC-2523-2K14

Father's Name : RAKESH AGGARWAL

University Registration No. : 14-YMCAU-392

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.219</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.138	SGPA : 6.735	SGPA : 8.156	SGPA : 8.625	SGPA : 8.562	SGPA : 8.188	SGPA : 10
CGPA : 8.138	CGPA : 7.381	CGPA : 7.642	CGPA : 7.89	CGPA : 8.025	CGPA : 8.052	CGPA : 8.149

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.296

Result : PASS

Date : 30.07.2018



\*EIC-2523-2K14\*



*Chaitan*  
Controller of Examinations

**KESHAV**

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 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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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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : KUSHAGAR RUSTAGI

University Roll No. : EIC-2524-2K14

Father's Name : ANIL RUSTAGI

University Registration No. : 14-YMCAU-393

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.031</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.276	SGPA : 7.588	SGPA : 7.844	SGPA : 8.812	SGPA : 8.062	SGPA : 8.375	SGPA : 10
CGPA : 8.276	CGPA : 7.905	CGPA : 7.884	CGPA : 8.118	CGPA : 8.107	CGPA : 8.152	CGPA : 8.244

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.352

Result : PASS

Date : 30.07.2018



\*EIC-2524-2K14\*



*Chaitanya*  
Controller of Examinations

**KUSHAGAR**

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 .....



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MANISHA SAINGER**  
Father's Name : **AJAY KUMAR SINGH**

University Roll No. : **EIC-2525-2K14**  
University Registration No. : **14-YMCAU-394**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.531</b>	

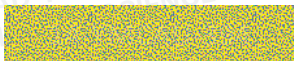
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.621	SGPA : 8	SGPA : 7.969	SGPA : 8.219	SGPA : 7.969	SGPA : 8.094	SGPA : 9
CGPA : 7.621	CGPA : 7.825	CGPA : 7.874	CGPA : 7.961	CGPA : 7.962	CGPA : 7.984	CGPA : 8.035

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.103

Result : PASS

Date : 30.07.2018



\*EIC-2525-2K14\*



*Chaitanya*  
Controller of Examinations

**MANISHA**

MANISHA SAINGER, EIC-2525-2K14

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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MANISH TIWARI**  
Father's Name : **BRIJESH TIWARI**

University Roll No. : **EIC-2526-2K14**  
University Registration No. : **14-YMCAU-395**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.438</b>	

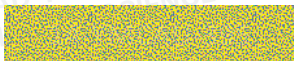
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.828	SGPA : 9	SGPA : 7.344	SGPA : 8.906	SGPA : 8.406	SGPA : 8.219	SGPA : 10
CGPA : 8.828	CGPA : 8.921	CGPA : 8.389	CGPA : 8.52	CGPA : 8.497	CGPA : 8.45	CGPA : 8.527

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.652

Result : PASS

Date : 30.07.2018



\*EIC-2526-2K14\*



*Chaitanya*  
Controller of Examinations

# MANISH

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : MEGHA CHAMBYAL

University Roll No. : EIC-2528-2K14

Father's Name : GANDHARV SINGH CHAMBYAL

University Registration No. : 14-YMCAU-397

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.875</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 5.655	SGPA : 6.176	SGPA : 5.844	SGPA : 6.312	SGPA : 6.125	SGPA : 6.781	SGPA : 9
CGPA : 5.655	CGPA : 5.937	CGPA : 5.905	CGPA : 6.008	CGPA : 6.031	CGPA : 6.157	CGPA : 6.299

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.515

Result : PASS

Date : 30.07.2018



\*EIC-2528-2K14\*



*Chaitanya*  
Controller of Examinations

# MEGHA

MEGHA CHAMBYAL, EIC-2528-2K14



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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MOHIT SINGHAL**University Roll No. : **EIC-2529-2K14**Father's Name : **DHARAM PARKASH SINGHAL**University Registration No. : **14-YMCAU-398**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.625</b>	

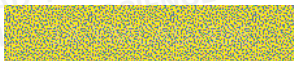
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7	SGPA : 6.471	SGPA : 6.062	SGPA : 6.469	SGPA : 6.062	SGPA : 7.031	SGPA : 9
CGPA : 7	CGPA : 6.714	CGPA : 6.495	CGPA : 6.488	CGPA : 6.403	CGPA : 6.508	CGPA : 6.632

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.768

Result : PASS

Date : 30.07.2018



\*EIC-2529-2K14\*



*Chaitan*  
Controller of Examinations

# MOHIT

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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NARENDER  
Father's Name : DAYA NAND

University Roll No. : EIC-2530-2K14  
University Registration No. : 14-YMCAU-399

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	B
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.5</b>	

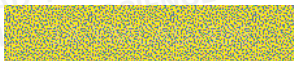
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.69	SGPA : 5.647	SGPA : 6	SGPA : 6.438	SGPA : 6.438	SGPA : 7.125	SGPA : 9
CGPA : 6.69	CGPA : 6.127	CGPA : 6.084	CGPA : 6.173	CGPA : 6.226	CGPA : 6.377	CGPA : 6.507

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.781

Result : PASS

Date : 30.07.2018



\*EIC-2530-2K14\*



*Chaitanya*  
Controller of Examinations

**NARENDER**

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 .....



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NAVEEN S/O SH. RAJESH**

University Roll No. : **EIC-2531-2K14**

Father's Name : **RAJESH**

University Registration No. : **14-YMCAU-400**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	B
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.844</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.621	SGPA : 6.529	SGPA : 6.531	SGPA : 7.906	SGPA : 7.406	SGPA : 7.656	SGPA : 9
CGPA : 7.621	CGPA : 7.032	CGPA : 6.863	CGPA : 7.126	CGPA : 7.182	CGPA : 7.262	CGPA : 7.348

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.416

Result : PASS

Date : 30.07.2018



\*EIC-2531-2K14\*



*Chaitan*  
Controller of Examinations

**NAVEEN**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **NAVEEN S/O SH. SATYA PARKASH**University Roll No. : **EIC-2532-2K14**Father's Name : **SATYA PARKASH**University Registration No. : **14-YMCAU-401**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.219</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.966	SGPA : 6.529	SGPA : 6.469	SGPA : 7.25	SGPA : 6.312	SGPA : 6.938	SGPA : 8
CGPA : 6.966	CGPA : 6.73	CGPA : 6.642	CGPA : 6.795	CGPA : 6.698	CGPA : 6.738	CGPA : 6.801

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.858

Result : PASS

Date : 30.07.2018



\*EIC-2532-2K14\*



*Chaitanya*  
Controller of Examinations

# NAVEEN

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : NIKITA MALPANI

University Roll No. : EIC-2534-2K14

Father's Name : OM PRAKASH MALPANI

University Registration No. : 14-YMCAU-403

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.031</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.069	SGPA : 8.265	SGPA : 7.719	SGPA : 8.562	SGPA : 6.969	SGPA : 6.938	SGPA : 9
CGPA : 8.069	CGPA : 8.175	CGPA : 8.021	CGPA : 8.157	CGPA : 7.918	CGPA : 7.754	CGPA : 7.816

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.845

Result : PASS

Date : 30.07.2018



\*EIC-2534-2K14\*



*Chaitanya*  
Controller of Examinations

# NIKITA



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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : PEARL MAKKAR

University Roll No. : EIC-2535-2K14

Father's Name : NANAK SINGH MAKKAR

University Registration No. : 14-YMCAU-404

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A+
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A+
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.562</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.621	SGPA : 9.618	SGPA : 8.656	SGPA : 8.969	SGPA : 8.875	SGPA : 9.125	SGPA : 10
CGPA : 9.621	CGPA : 9.619	CGPA : 9.295	CGPA : 9.213	CGPA : 9.145	CGPA : 9.141	CGPA : 9.184

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.236

Result : PASS

Date : 30.07.2018



\*EIC-2535-2K14\*



*Chaitanya*  
Controller of Examinations

**PEARL**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **POOJA YADAV**University Roll No. : **EIC-2536-2K14**Father's Name : **RADHEY SHYAM YADAV**University Registration No. : **14-YMCAU-405**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.531</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.655	SGPA : 8.265	SGPA : 8.25	SGPA : 8.75	SGPA : 8.719	SGPA : 8.625	SGPA : 9
CGPA : 8.655	CGPA : 8.444	CGPA : 8.379	CGPA : 8.472	CGPA : 8.522	CGPA : 8.539	CGPA : 8.562

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.558

Result : PASS

Date : 30.07.2018



\*EIC-2536-2K14\*



*Chaitanya*  
Controller of Examinations

# POOJA

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 .....



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : PRANSHU GUPTA

University Roll No. : EIC-2537-2K14

Father's Name : RAKESH GUPTA

University Registration No. : 14-YMCAU-406

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.438</b>	

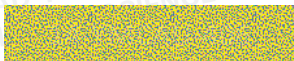
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.103	SGPA : 7.206	SGPA : 6.656	SGPA : 7.594	SGPA : 6.75	SGPA : 6.656	SGPA : 9
CGPA : 8.103	CGPA : 7.619	CGPA : 7.295	CGPA : 7.37	CGPA : 7.245	CGPA : 7.147	CGPA : 7.239

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.266

Result : PASS

Date : 30.07.2018



\*EIC-2537-2K14\*



*Chaitan*  
Controller of Examinations

**PRANSHU**

PRANSHU GUPTA, EIC-2537-2K14

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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Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

## BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **PRIYANKA**University Roll No. : **EIC-2538-2K14**Father's Name : **RAMESH KUMAR**University Registration No. : **14-YMCAU-407**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.5</b>	

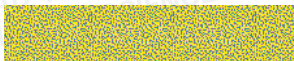
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.517	SGPA : 8.5	SGPA : 8.188	SGPA : 9	SGPA : 8.531	SGPA : 8.594	SGPA : 10
CGPA : 8.517	CGPA : 8.508	CGPA : 8.4	CGPA : 8.551	CGPA : 8.547	CGPA : 8.555	CGPA : 8.627

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.609

Result : PASS

Date : 30.07.2018



\*EIC-2538-2K14\*



*Chaitanya*  
Controller of Examinations

# PRIYANKA

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **RAJNEESH**University Roll No. : **EIC-2540-2K14**Father's Name : **CHANDESHWAR RAI**University Registration No. : **14-YMCAU-409**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.966	SGPA : 7.912	SGPA : 7.938	SGPA : 8.625	SGPA : 8.625	SGPA : 7.625	SGPA : 9
CGPA : 6.966	CGPA : 7.476	CGPA : 7.632	CGPA : 7.882	CGPA : 8.031	CGPA : 7.963	CGPA : 8.015

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.876

Result : PASS

Date : 30.07.2018



\*EIC-2540-2K14\*



*Chaitanya*  
Controller of Examinations

# RAJNEESH



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **RENUKA BAREJA**University Roll No. : **EIC-2542-2K14**Father's Name : **CHARANJIT BAREJA**University Registration No. : **14-YMCAU-411**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	A
4	Operation Research	EIC-406	4	A+
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	A
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>9.625</b>	

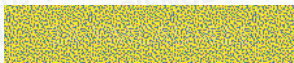
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 9.172	SGPA : 9.588	SGPA : 8.875	SGPA : 9.438	SGPA : 8.844	SGPA : 9.031	SGPA : 10
CGPA : 9.172	CGPA : 9.397	CGPA : 9.221	CGPA : 9.276	CGPA : 9.189	CGPA : 9.162	CGPA : 9.204

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 9.262

Result : PASS

Date : 30.07.2018



\*EIC-2542-2K14\*



*Chaitanya*  
Controller of Examinations

# RENUKA

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RHIDAM SHRIVASTAVA

University Roll No. : EIC-2543-2K14

Father's Name : S M SHRIVASTAVA

University Registration No. : 14-YMCAU-412

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.281</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.103	SGPA : 0	SGPA : 6.312	SGPA : 7.062	SGPA : 6.188	SGPA : 6.344	SGPA : 9
CGPA : 7.103	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*EIC-2543-2K14\*



*Chaitanya*  
Controller of Examinations

# RHIDAM

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ROHAN KUMAR TITTAL**University Roll No. : **EIC-2544-2K14**Father's Name : **NARENDER KUMAR**University Registration No. : **14-YMCAU-413**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.688</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.138	SGPA : 5.559	SGPA : 6.344	SGPA : 6.188	SGPA : 6.375	SGPA : 6.438	SGPA : 9
CGPA : 6.138	CGPA : 5.825	CGPA : 6	CGPA : 6.047	CGPA : 6.113	CGPA : 6.168	CGPA : 6.308

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.361

Result : PASS

Date : 30.07.2018



\*EIC-2544-2K14\*



*Chaitan*  
Controller of Examinations

# ROHAN

ROHAN KUMAR TITTAL, EIC-2544-2K14

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ROHIT LAMBA**University Roll No. : **EIC-2545-2K14**Father's Name : **JAI BHAGWAN LAMBA**University Registration No. : **14-YMCAU-414**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A+
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.688</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.621	SGPA : 6.412	SGPA : 5.938	SGPA : 7.5	SGPA : 6.656	SGPA : 5.75	SGPA : 9
CGPA : 6.621	CGPA : 6.508	CGPA : 6.316	CGPA : 6.614	CGPA : 6.623	CGPA : 6.476	CGPA : 6.602

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.751

Result : PASS

Date : 30.07.2018



\*EIC-2545-2K14\*



*Chaitanya*  
Controller of Examinations

# 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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SAHIL KUMAR**  
Father's Name : **PAWAN KUMAR**

University Roll No. : **EIC-2546-2K14**  
University Registration No. : **14-YMCAU-415**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.138	SGPA : 5.353	SGPA : 5.625	SGPA : 6.781	SGPA : 5.938	SGPA : 5.906	SGPA : 9
CGPA : 6.138	CGPA : 5.714	CGPA : 5.684	CGPA : 5.961	CGPA : 5.956	CGPA : 5.948	CGPA : 6.1

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.223

Result : PASS

Date : 30.07.2018



\*EIC-2546-2K14\*



*Chaitan*  
Controller of Examinations

# SAHIL



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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SAHIL SAINI  
Father's Name : ANIL KUMAR

University Roll No. : EIC-2547-2K14  
University Registration No. : 14-YMCAU-416

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.688</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.241	SGPA : 6.353	SGPA : 6	SGPA : 7.625	SGPA : 6.219	SGPA : 6.938	SGPA : 9
CGPA : 7.241	CGPA : 6.762	CGPA : 6.505	CGPA : 6.787	CGPA : 6.673	CGPA : 6.717	CGPA : 6.831

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.811

Result : PASS

Date : 30.07.2018



\*EIC-2547-2K14\*



*Chaitan*  
Controller of Examinations

**SAHIL**

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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SANDEEP**

University Roll No. : **EIC-2548-2K14**

Father's Name : **RAMESH KUMAR**

University Registration No. : **14-YMCAU-417**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.75</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 5.724	SGPA : 4.882	SGPA : 5.656	SGPA : 6.438	SGPA : 6.688	SGPA : 5.656	SGPA : 9
CGPA : 5.724	CGPA : 5.27	CGPA : 5.4	CGPA : 5.661	CGPA : 5.868	CGPA : 5.832	CGPA : 5.99

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.094

Result : PASS

Date : 30.07.2018



\*EIC-2548-2K14\*



*Chaitan*  
Controller of Examinations

**SANDEEP**

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SANDEEP KUMAR**  
Father's Name : **SATYAVIR SHARMA**

University Roll No. : **EIC-2549-2K14**  
University Registration No. : **14-YMCAU-418**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.5</b>	

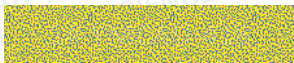
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.448	SGPA : 5.588	SGPA : 5.406	SGPA : 5.5	SGPA : 5.969	SGPA : 4.875	SGPA : 9
CGPA : 6.448	CGPA : 5.984	CGPA : 5.789	CGPA : 5.717	CGPA : 5.767	CGPA : 5.618	CGPA : 5.786

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 5.884

Result : PASS

Date : 30.07.2018



\*EIC-2549-2K14\*



*Chaitan*  
Controller of Examinations

# SANDEEP

SANDEEP KUMAR, EIC-2549-2K14

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

Issued on .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SANJOG**

University Roll No. : **EIC-2550-2K14**

Father's Name : **RAJENDER KUMAR**

University Registration No. : **14-YMCAU-419**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>6.875</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 5.724	SGPA : 6.294	SGPA : 5.344	SGPA : 6.062	SGPA : 6.156	SGPA : 0	SGPA : 9
CGPA : 5.724	CGPA : 6.032	CGPA : 5.8	CGPA : 5.866	CGPA : 5.925	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result :

Date : 30.07.2018



\*EIC-2550-2K14\*



*Chaitanya*  
Controller of Examinations

**SANJOG**

SANJOG, EIC-2550-2K14

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

Issued on .....

Prepared By .....

Checked By .....



### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SAUMYA RASTOGI

University Roll No. : EIC-2551-2K14

Father's Name : VIKAS RASTOGI

University Registration No. : 14-YMCAU-420

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.656</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.379	SGPA : 8.647	SGPA : 7.719	SGPA : 8.438	SGPA : 7.688	SGPA : 6.5	SGPA : 10
CGPA : 7.379	CGPA : 8.063	CGPA : 7.947	CGPA : 8.071	CGPA : 7.994	CGPA : 7.743	CGPA : 7.856

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.828

Result : PASS

Date : 30.07.2018



\*EIC-2551-2K14\*



*Chaitanya*  
Controller of Examinations

# SAUMYA



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 .....

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Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

## BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SHIVANGI KAUL**  
Father's Name : **TEJ KRISHEN KAUL**

University Roll No. : **EIC-2552-2K14**  
University Registration No. : **14-YMCAU-421**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	B
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.656</b>	

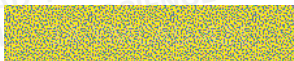
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.621	SGPA : 9.235	SGPA : 8.812	SGPA : 8.844	SGPA : 8.5	SGPA : 8.875	SGPA : 9
CGPA : 8.621	CGPA : 8.952	CGPA : 8.905	CGPA : 8.89	CGPA : 8.811	CGPA : 8.822	CGPA : 8.831

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.807

Result : PASS

Date : 30.07.2018



\*EIC-2552-2K14\*



*Chaitanya*  
Controller of Examinations

# SHIVANGI

SHIVANGI KAUL, EIC-2552-2K14

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : SHUBHAM SAINI

University Roll No. : EIC-2553-2K14

Father's Name : MOHAN SAINI

University Registration No. : 14-YMCAU-422

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	B
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.5</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.069	SGPA : 6.206	SGPA : 5.75	SGPA : 6.281	SGPA : 6.594	SGPA : 5.844	SGPA : 9
CGPA : 7.069	CGPA : 6.603	CGPA : 6.316	CGPA : 6.307	CGPA : 6.365	CGPA : 6.277	CGPA : 6.413

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.562

Result : PASS

Date : 30.07.2018



\*EIC-2553-2K14\*



*Chaitan*  
Controller of Examinations

# SHUBHAM

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 .....



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SIDHARTH**

University Roll No. : **EIC-2554-2K14**

Father's Name : **PREM KUMAR**

University Registration No. : **14-YMCAU-423**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.625</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 6.966	SGPA : 6	SGPA : 5.625	SGPA : 7.062	SGPA : 6.719	SGPA : 6.906	SGPA : 9
CGPA : 6.966	CGPA : 6.444	CGPA : 6.168	CGPA : 6.394	CGPA : 6.459	CGPA : 6.534	CGPA : 6.657

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 6.79

Result : PASS

Date : 30.07.2018



\*EIC-2554-2K14\*



*Chaitanya*  
Controller of Examinations

**SIDHARTH**

SIDHARTH, EIC-2554-2K14

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

Issued on .....

Prepared By .....

Checked By .....

### RESULT CUM GRADE CARD

(Under Credit Based System)

## BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SOURABH**University Roll No. : **EIC-2555-2K14**Father's Name : **NAFE SINGH**University Registration No. : **14-YMCAU-424**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	D
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	E
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

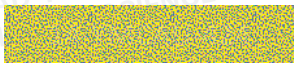
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 5.966	SGPA : 5.765	SGPA : 4.812	SGPA : 0	SGPA : 4.938	SGPA : 0	SGPA : 9
CGPA : 5.966	CGPA : 5.857	CGPA : 5.505	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-412B)

Date : 30.07.2018



\*EIC-2555-2K14\*



*Chaitanya*  
Controller of Examinations

# SOURABH

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SUDHA JAIN**  
Father's Name : **RAJ KUMAR JAIN**

University Roll No. : **EIC-2556-2K14**  
University Registration No. : **14-YMCAU-425**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	A
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	A
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	C
9	Major Project	EIC-420	2	A+
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.625</b>	

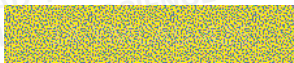
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 8.931	SGPA : 8.647	SGPA : 9.094	SGPA : 9.031	SGPA : 8.906	SGPA : 8.875	SGPA : 10
CGPA : 8.931	CGPA : 8.778	CGPA : 8.884	CGPA : 8.921	CGPA : 8.918	CGPA : 8.911	CGPA : 8.965

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 8.918

Result : PASS

Date : 30.07.2018



\*EIC-2556-2K14\*



*Chaitanya*  
Controller of Examinations

# SUDHA



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SUNIL**  
Father's Name : **DHARA**

University Roll No. : **EIC-2557-2K14**  
University Registration No. : **14-YMCAU-426**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	D
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406)

Date : 30.07.2018



\*EIC-2557-2K14\*



*Chaitanya*  
Controller of Examinations

# SUNIL

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **SUSHANT SHARMA**  
Father's Name : **ANIL KUMAR SHARMA**

University Roll No. : **EIC-2558-2K14**  
University Registration No. : **14-YMCAU-427**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	C
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.312</b>	

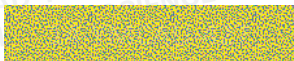
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : 7.448	SGPA : 6.5	SGPA : 6.312	SGPA : 7.25	SGPA : 7.281	SGPA : 7.344	SGPA : 9
CGPA : 7.448	CGPA : 6.937	CGPA : 6.726	CGPA : 6.858	CGPA : 6.943	CGPA : 7.01	CGPA : 7.109

Total credits earned upto eighth semester : 233

Cumulative Grade Point Average (CGPA) : 7.137

Result : PASS

Date : 30.07.2018



\*EIC-2558-2K14\*



*Chaitanya*  
Controller of Examinations

# SUSHANT

SUSHANT SHARMA, EIC-2558-2K14

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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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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ABHISHEK SAINI**  
Father's Name : **SANJEEV KUMAR**

University Roll No. : **LEIC-961-2K15**  
University Registration No. : **15-YMCAU-512**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.75	SGPA : 6.312	SGPA : 5.75	SGPA : 6.062	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 5.75	CGPA : 6.031	CGPA : 5.938	CGPA : 5.969	CGPA : 6.188

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-410)

Date : 30.07.2018



\*LEIC-961-2K15\*



*Chaitan*  
Controller of Examinations

**ABHISHEK**

ABHISHEK SAINI, LEIC-961-2K15

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **ARTI KUMARI**  
Father's Name : **KAMESHWAR SINGH**

University Roll No. : **LEIC-962-2K15**  
University Registration No. : **15-YMCAU-513**



S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A+
3	Embedded System Design	EIC-404	4	B
4	Operation Research	EIC-406	4	B
5	Robotics Engg. & Automation	EIC-408	4	A+
6	Fuzzy Control System	EIC-410	4	B
7	Intelligent Instrumentation	EIC-412B	4	A
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>8.75</b>	

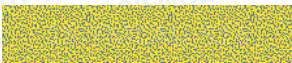
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 7.719	SGPA : 9.25	SGPA : 7.938	SGPA : 8.844	SGPA : 10
CGPA : N/A	CGPA : N/A	CGPA : 7.719	CGPA : 8.484	CGPA : 8.302	CGPA : 8.438	CGPA : 8.551

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 8.588

Result : PASS

Date : 30.07.2018



\*LEIC-962-2K15\*

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*Chaitanya*  
Controller of Examinations



ARTI

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 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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Prepared By .....

Checked By .....



### RESULT CUM GRADE CARD

(Under Credit Based System)

## BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **GULSHAN KUMAR**University Roll No. : **LEIC-964-2K15**Father's Name : **OM PARKASH**University Registration No. : **15-YMCAU-515**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
	<b>Total Credits</b>		<b>32</b>	
	<b>SGPA</b>		<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 6.125	SGPA : 5.719	SGPA : 0	SGPA : 8
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-964-2K15\*



*Chaitanya*  
Controller of Examinations

# GULSHAN

GULSHAN KUMAR, LEIC-964-2K15



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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : GUNJAN

University Roll No. : LEIC-965-2K15

Father's Name : OMPRAKASH

University Registration No. : 15-YMCAU-516

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	C
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

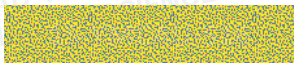
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-965-2K15\*



*Chaitan*  
Controller of Examinations

**GUNJAN**

GUNJAN, LEIC-965-2K15

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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MANISHA PANCHAL**

University Roll No. : **LEIC-967-2K15**

Father's Name : **AMAR SINGH PANCHAL**

University Registration No. : **15-YMCAU-518**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

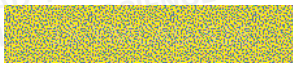
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 6.094	SGPA : 6.594	SGPA : 6.406	SGPA : 5.938	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 6.094	CGPA : 6.344	CGPA : 6.365	CGPA : 6.258	CGPA : 6.457

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406)

Date : 30.07.2018



\*LEIC-967-2K15\*



*Chaitanya*  
Controller of Examinations

**MANISHA**

MANISHA PANCHAL , LEIC-967-2K15

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **MANOJ KUMAR**  
Father's Name : **KRISHAN KUMAR**

University Roll No. : **LEIC-968-2K15**  
University Registration No. : **15-YMCAU-519**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	D
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	B
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-410)

Date : 30.07.2018



\*LEIC-968-2K15\*



*Chaitan*  
Controller of Examinations

# MANOJ

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 .....

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### RESULT CUM GRADE CARD

(Under Credit Based System)

### BACHELOR OF TECHNOLOGY

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **PRIYA GARG**University Roll No. : **LEIC-969-2K15**Father's Name : **KAILASH CHAND**University Registration No. : **15-YMCAU-520**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 5.625	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-410)

Date : 30.07.2018



\*LEIC-969-2K15\*



*Chaitanya*  
Controller of Examinations

# PRIYA

PRIYA GARG, LEIC-969-2K15

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RAHUL KUMAR

University Roll No. : LEIC-971-2K15

Father's Name : RAMAKANT PRAJAPATI

University Registration No. : 15-YMCAU-522

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	A
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

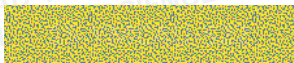
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 6.188	SGPA : 0	SGPA : 8
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-971-2K15\*



*Chaitan*  
Controller of Examinations

**RAHUL**

RAHUL KUMAR , LEIC-971-2K15



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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : RAVI KUMAR  
Father's Name : MAHABIR PARSAD

University Roll No. : LEIC-972-2K15  
University Registration No. : 15-YMCAU-523

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	B
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	C
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	C
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>7.219</b>	

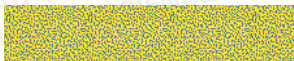
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 5.438	SGPA : 6.031	SGPA : 6.188	SGPA : 6.562	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 5.438	CGPA : 5.734	CGPA : 5.885	CGPA : 6.055	CGPA : 6.268

Total credits earned upto eighth semester : 170

Cumulative Grade Point Average (CGPA) : 6.447

Result : PASS

Date : 30.07.2018



\*LEIC-972-2K15\*



*Chaitan*  
Controller of Examinations

**RAVI**

RAVI KUMAR, LEIC-972-2K15

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 .....

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **TANIA CHATTERJEE**  
Father's Name : **RAGHUNATH CHATTERJEE**

University Roll No. : **LEIC-973-2K15**  
University Registration No. : **15-YMCAU-524**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 8
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-973-2K15\*



*Chaitanya*  
Controller of Examinations

**TANIA**

TANIA CHATTERJEE, LEIC-973-2K15

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : VINEET DUTT SHARMA

University Roll No. : LEIC-975-2K15

Father's Name : HARI DUTT SHARMA

University Registration No. : 15-YMCAU-526

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	E
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	A+
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (E-402, EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-975-2K15\*



*Chaitan*  
Controller of Examinations

# VINEET

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **VISHAL KUMAR**  
Father's Name : **RAJESH KUMAR**

University Roll No. : **LEIC-976-2K15**  
University Registration No. : **15-YMCAU-527**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	D
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	C
6	Fuzzy Control System	EIC-410	4	E
7	Intelligent Instrumentation	EIC-412B	4	C
8	Robotics Lab	EIC-414	1	B
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

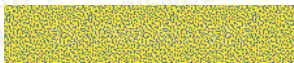
SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 0	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406, EIC-410)

Date : 30.07.2018



\*LEIC-976-2K15\*



*Chaitan*  
Controller of Examinations

# VISHAL

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

(ELECTRONICS INSTRUMENTATION AND CONTROL)

### EIGHTH SEMESTER EXAMINATION MAY, 2018

Name : **VISHAL MISHRA**University Roll No. : **LEIC-977-2K15**Father's Name : **S.S MISHRA**University Registration No. : **15-YMCAU-528**

S. No.	SUBJECT	CODE No.	CREDITS	GRADE
1	Digital Signal Processing	E-402	4	C
2	Digital Signal Processing Lab	E-416	1	A
3	Embedded System Design	EIC-404	4	D
4	Operation Research	EIC-406	4	E
5	Robotics Engg. & Automation	EIC-408	4	B
6	Fuzzy Control System	EIC-410	4	D
7	Intelligent Instrumentation	EIC-412B	4	B
8	Robotics Lab	EIC-414	1	A
9	Major Project	EIC-420	2	A
10	Workshop-VIII	EIC-422	4	A+
<b>Total Credits</b>			<b>32</b>	
<b>SGPA</b>			<b>0</b>	

SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV	SEMESTER-V	SEMESTER-VI	SEMESTER-VII
CREDIT : 29	CREDIT : 34	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 32	CREDIT : 10
SGPA : N/A	SGPA : N/A	SGPA : 0	SGPA : 0	SGPA : 5.719	SGPA : 5.438	SGPA : 9
CGPA : N/A	CGPA : N/A	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0	CGPA : 0

Total credits earned upto eighth semester : 0

Cumulative Grade Point Average (CGPA) : 0

Result : Reappear (EIC-406)

Date : 30.07.2018



\*LEIC-977-2K15\*



*Chaitanya*  
Controller of Examinations

# VISHAL

VISHAL MISHRA, LEIC-977-2K15



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 .....