



SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA Year/Semester : FIRST SEMESTER
Father's Name : H. O. SRIVASTAVA Admission Year : 2015
Enrollment No. : 35111502715
School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: DEC., 2015

Declared Date: 23-Mar-2016

Result Type: REGULAR

| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|------------|--|--------|-----|-----|-------|----|-------|----|
| ETMA101 | APPLIED MATHEMATICS-I | 4 | 22 | 67 | 89 | 4 | A+ | 9 |
| ETPH103 | APPLIED PHYSICS-I | 3 | 19 | 37 | 56 | 3 | B+ | 7 |
| ETME105 | MANUFACTURING PROCESSES | 3 | 21 | 57 | 78 | 3 | A+ | 9 |
| ETEE107 | ELECTRICAL TECHNOLOGY | 3 | 19 | 51 | 70 | 3 | A | 8 |
| ETHS109 | HUMAN VALUES AND PROFESSIONAL ETHICS-I | 1 | - | 73 | 73 | 1 | A | 8 |
| ETCS111 | FUNDAMENTALS OF COMPUTING | 2 | 24 | 50 | 74 | 2 | A | 8 |
| ETCH113 | APPLIED CHEMISTRY | 3 | 19 | 54 | 73 | 3 | A | 8 |
| ETPH151 | APPLIED PHYSICS LAB-I | 1 | 32 | 50 | 82 | 1 | A+ | 9 |
| ETEE153 | ELECTRICAL TECHNOLOGY LAB | 1 | 39 | 48 | 87 | 1 | A+ | 9 |
| ETME155 | WORKSHOP PRACTICE | 2 | 36 | 40 | 76 | 2 | A+ | 9 |
| ETME157 | ENGINEERING GRAPHICS LAB | 2 | 38 | 34 | 72 | 2 | A | 8 |
| ETCS157 | FUNDAMENTALS OF COMPUTING LAB | 1 | 36 | 46 | 82 | 1 | A+ | 9 |
| ETCH161 | APPLIED CHEMISTRY LAB | 1 | 38 | 50 | 88 | 1 | A+ | 9 |

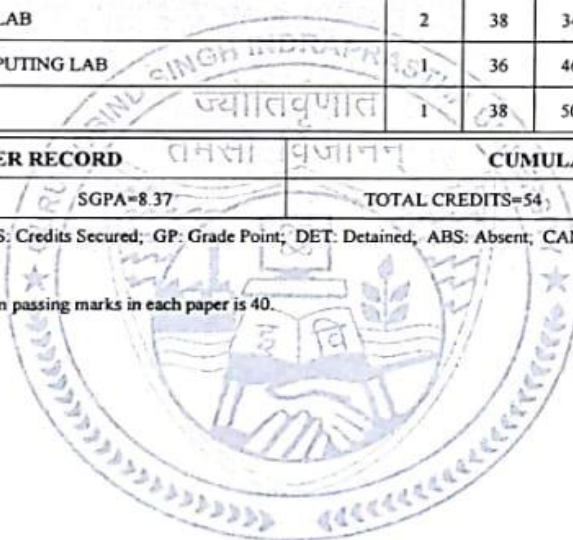
| CURRENT SEMESTER RECORD | | CUMULATIVE RECORD | |
|-------------------------|-----------|-------------------|------------|
| TOTAL CREDITS=27 | SGPA=8.37 | TOTAL CREDITS=54 | CGPA=8.037 |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*: Passed with Grace Marks;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 07-Oct-2016



SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
- (b) The maximum marks in each course is 100, irrespective of the number of credits assigned to the course.
- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.

(d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the ith course.

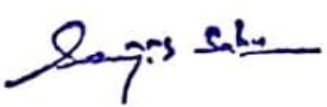
G_i - grade point obtained in the ith course.


C_{ni} - number of credits of the ith course of the nth semester.


M_{ni} - marks of the ith course of the nth semester.

G_{ni} - grade points of the ith course of the nth semester.

Grade Report :-

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| <i>Prepared by:</i> |
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| <i>Checked by:</i> |
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| <i>Verified by:</i> |
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SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA Year/Semester : SECOND SEMESTER
Father's Name : H. O. SRIVASTAVA Admission Year : 2015
Enrollment No. : 35111502715
School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: MAY, 2016

Declared Date: 29-Jul-2016

Result Type: REGULAR

| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|------------|-----------------------------|--------|-----|-----|-------|----|-------|----|
| ETMA102 | APPLIED MATHEMATICS-II | 4 | 14 | 60 | 74 | 4 | A | 8 |
| ETPH104 | APPLIED PHYSICS-II | 3 | 20 | 57 | 77 | 3 | A+ | 9 |
| ETEC106 | ELECTRONIC DEVICES | 3 | 18 | 35 | 53 | 3 | B | 6 |
| ETCS108 | INTRODUCTION TO PROGRAMMING | 3 | 21 | 44 | 65 | 3 | A | 8 |
| ETME110 | ENGINEERING MECHANICS | 3 | 16 | 38 | 54 | 3 | B | 6 |
| ETHS112 | COMMUNICATIONS SKILLS | 3 | 18 | 49 | 67 | 3 | A | 8 |
| ETEN114 | ENVIRONMENTAL STUDIES | 3 | 21 | 42 | 63 | 3 | B+ | 7 |
| ETPH152 | APPLIED PHYSICS LAB-II | 1 | 36 | 50 | 86 | 1 | A+ | 9 |
| ETCS154 | PROGRAMMING LAB | 1 | 35 | 48 | 83 | 1 | A+ | 9 |
| ETEC156 | ELECTRONIC DEVICES LAB. | 1 | 23 | 52 | 75 | 1 | A+ | 9 |
| ETME158 | ENGINEERING MECHANICS LAB | 1 | 35 | 35 | 70 | 1 | A | 8 |
| ETEN160 | ENVIRONMENTAL STUDIES LAB | 1 | 36 | 51 | 87 | 1 | A+ | 9 |

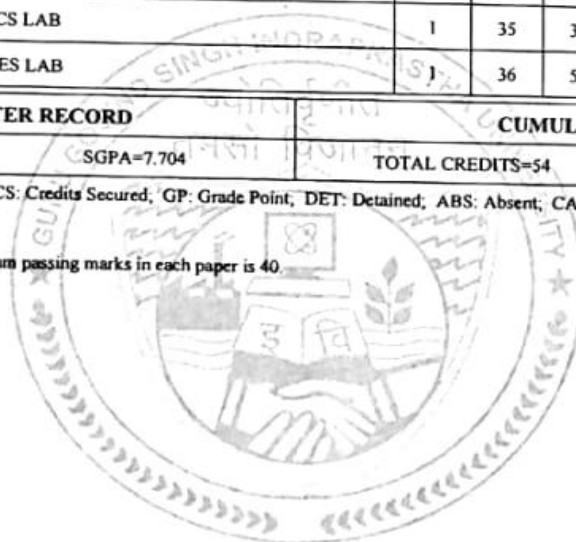
| CURRENT SEMESTER RECORD | | CUMULATIVE RECORD | |
|-------------------------|------------|-------------------|------------|
| TOTAL CREDITS=27 | SGPA=7.704 | TOTAL CREDITS=54 | CGPA=8.037 |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*: Passed with Grace Marks;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 07-Oct-2016



Place: Delhi, India

Manoj Rama
Officer In-charge

Bavin Chandra
Controller of Examinations

SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
- (b) The maximum marks in each course is 100, irrespective of the number of credits assigned to the course.
- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.
- (d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the i th course.

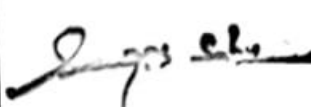
G_i - grade point obtained in the i th course.


C_{ni} - number of credits of the i th course of the n th semester.

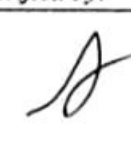
M_{ni} - marks of the i th course of the n th semester.

G_{ni} - grade points of the i th course of the n th semester.

Grade Report :-

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| Prepared by: |
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| Checked by: |
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| Verified by: |
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Guru Gobind Singh Indraprastha University, Delhi

COE/F51/MAY16

18273845

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA

Year/Semester : THIRD SEMESTER

Father's Name : H. O. SRIVASTAVA

Admission Year : 2015

Enrollment No. : 35111502715

School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: DEC., 2016

Declared Date: 21-Mar-2017

Result Type: REGULAR

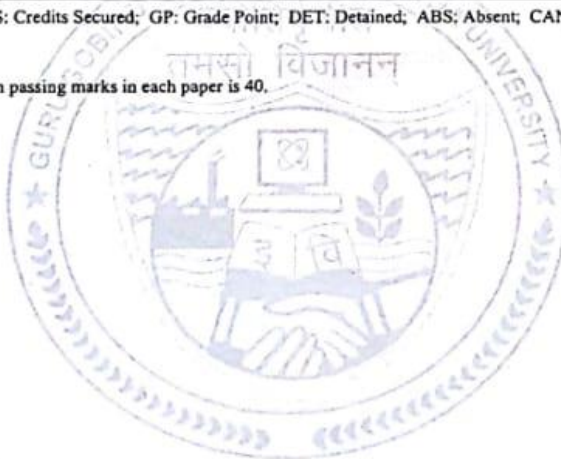
| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|--------------------------------|---------------------------------------|--------------------------|-----|-------------------|-------|----|------------|----|
| ETMA201 | APPLIED MATHEMATICS - III | 4 | 17 | 75 | 92 | 4 | O | 10 |
| ETCS203 | FOUNDATION OF COMPUTER SCIENCE | 4 | 16 | 42 | 58 | 4 | B+ | 7 |
| ETEC205 | SWITCHING THEORY AND LOGIC DESIGN | 4 | 16 | 69 | 85 | 4 | A+ | 9 |
| ETEE207 | CIRCUITS AND SYSTEMS | 4 | 10 | 60 | 70 | 4 | A | 8 |
| ETCS209 | DATA STRUCTURE | 4 | 19 | 43 | 62 | 4 | B+ | 7 |
| ETCS211 | COMPUTER GRAPHICS AND MULTIMEDIA | 4 | 19 | 57 | 76 | 4 | A+ | 9 |
| ETEC253 | SWITCHING THEORY AND LOGIC DESIGN LAB | 1 | 31 | 49 | 80 | 1 | A+ | 9 |
| ETCS255 | DATA STRUCTURE LAB | 1 | 33 | 50 | 83 | 1 | A+ | 9 |
| ETEE257 | CIRCUITS AND SYSTEMS LAB | 1 | 36 | 49 | 85 | 1 | A+ | 9 |
| ETCS257 | COMPUTER GRAPHICS AND MULTIMEDIA LAB | 1 | 34 | 50 | 84 | 1 | A+ | 9 |
| CURRENT SEMESTER RECORD | | CUMULATIVE RECORD | | | | | | |
| TOTAL CREDITS=28 | | SGPA=8.429 | | TOTAL CREDITS=111 | | | CGPA=8.325 | |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*: Passed with Grace Marks;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 30-Aug-2017



R. Sharma

Officer In-charge

Bavin Chandra
Controller of Examinations

Place: Delhi, India

SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
- (b) The maximum marks in each course is 100, irrespective of the number of credits assigned to the course.
- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.

(d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the ith course.

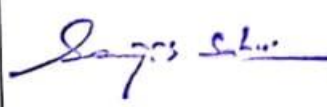
G_i - grade point obtained in the ith course.


C_{ni} - number of credits of the ith course of the nth semester.


M_{ni} - marks of the ith course of the nth semester.

G_{ni} - grade points of the ith course of the nth semester.

Grade Report :-

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| <i>Prepared by:</i> |
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| <i>Checked by:</i> |
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| <i>Verified by:</i> |
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SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA

Year/Semester : FOURTH SEMESTER

Father's Name : H. O. SRIVASTAVA

Admission Year : 2015

Enrollment No. : 35111502715

School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: MAY, 2017

Declared Date: 26-Jul-2017

Result Type: REGULAR

| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|------------|--|--------|-----|-----|-------|----|-------|----|
| ETMA202 | APPLIED MATHEMATICS - IV | 4 | 21 | 52 | 73 | 4 | A | 8 |
| ETCS204 | COMPUTER ORGANIZATION AND ARCHITECTURE | 4 | 24 | 52 | 76 | 4 | A- | 9 |
| ETCS206 | THEORY OF COMPUTATION | 4 | 18 | 58 | 76 | 4 | A- | 9 |
| ETCS208 | DATABASE MANAGEMENT SYSTEMS | 4 | 12 | 57 | 69 | 4 | A | 8 |
| ETCS210 | OBJECT ORIENTED PROGRAMMING | 3 | 22 | 62 | 84 | 3 | A+ | 9 |
| ETEC212 | COMMUNICATION SYSTEMS | 4 | 20 | 60 | 80 | 4 | A+ | 9 |
| ETEN250 | NCC/NSS | 1 | - | 88 | 88 | 1 | A+ | 9 |
| ETMA252 | APPLIED MATHEMATICS LAB | 1 | 37 | 46 | 83 | 1 | A+ | 9 |
| ETCS254 | COMPUTER ORGANIZATION AND ARCHITECTURE LAB | 1 | 35 | 55 | 90 | 1 | O | 10 |
| ETEC256 | COMMUNICATION SYSTEMS LAB | 1 | 35 | 48 | 83 | 1 | A+ | 9 |
| ETCS256 | DATABASE MANAGEMENT SYSTEMSLAB | 1 | 35 | 52 | 87 | 1 | A+ | 9 |
| ETCS258 | OBJECT ORIENTED PROGRAMMING LAB | 1 | 33 | 42 | 75 | 1 | A+ | 9 |

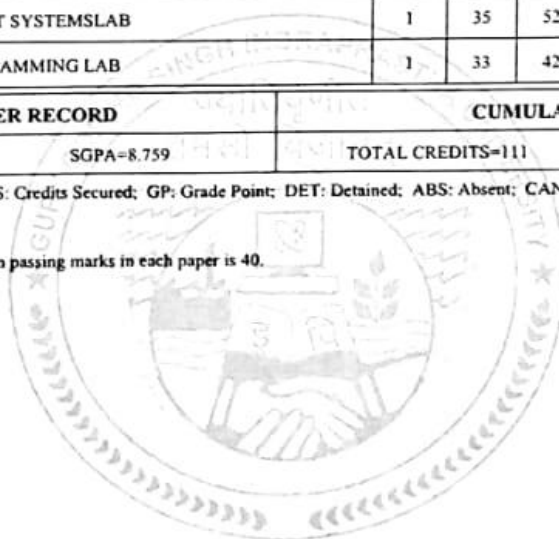
| CURRENT SEMESTER RECORD | | CUMULATIVE RECORD | |
|-------------------------|------------|-------------------|------------|
| TOTAL CREDITS=29 | SGPA=8.759 | TOTAL CREDITS=111 | CGPA=8.325 |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*. Passed with Grace Marks;

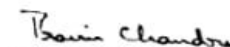
Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 30-Aug-2017



Place: Delhi, India


Officer In-charge


Controller of Examinations

SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
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- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.

(d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the ith course.

G_i - grade point obtained in the ith course.

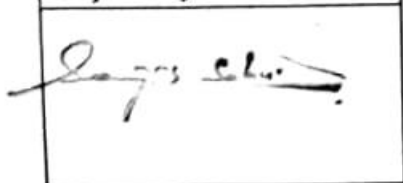
C_{ni} - number of credits of the ith course of the nth semester.

M_{ni} - marks of the ith course of the nth semester.

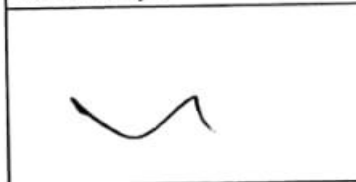
G_{ni} - grade points of the ith course of the nth semester.

Grade Report :-

Prepared by:



Checked by:



Verified by:





SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA Year/Semester : FIFTH SEMESTER
Father's Name : H. O. SRIVASTAVA Admission Year : 2015
Enrollment No. : 35111502715
School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: DEC., 2017 Declared Date: 06-Apr-2018 Result Type: REGULAR

| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|------------|--|--------|-----|-----|-------|----|-------|----|
| ETHS301 | COMMUNICATION SKILLS FOR PROFESSIONALS | 1 | 18 | 52 | 70 | 1 | A | 8 |
| ETCS301 | ALGORITHMS DESIGN AND ANALYSIS | 4 | 21 | 55 | 76 | 4 | A+ | 9 |
| ETCS303 | SOFTWARE ENGINEERING | 4 | 22 | 58 | 80 | 4 | A+ | 9 |
| ETEC303 | DIGITAL COMMUNICATION | 4 | 20 | 52 | 72 | 4 | A | 8 |
| ETCS307 | JAVA PROGRAMMING | 4 | 25 | 56 | 81 | 4 | A+ | 9 |
| ETMS311 | INDUSTRIAL MANAGEMENT | 3 | 23 | 65 | 88 | 3 | A+ | 9 |
| ETCS351 | ALGORITHMS DESIGN AND ANALYSIS LAB | 1 | 39 | 53 | 92 | 1 | O | 10 |
| ETHS351 | COMMUNICATION SKILLS FOR PROFESSIONALS LAB | 1 | 37 | 54 | 91 | 1 | O | 10 |
| ETCS353 | SOFTWARE ENGINEERING LAB | 1 | 39 | 54 | 93 | 1 | O | 10 |
| ETEC357 | DIGITAL COMMUNICATION LAB | 1 | 37 | 47 | 84 | 1 | A+ | 9 |
| ETCS357 | JAVA PROGRAMMING LAB | 1 | 38 | 56 | 94 | 1 | O | 10 |
| ETCS359 | VIVA INDUSTRIAL TRAINING / IN - HOUSE WORKSHOP | 1 | 38 | 57 | 95 | 1 | O | 10 |

| CURRENT SEMESTER RECORD | | CUMULATIVE RECORD | |
|-------------------------|--------|-------------------|------------|
| TOTAL CREDITS=26 | SGPA=9 | TOTAL CREDITS=137 | CGPA=8.453 |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*: Passed with Grace Marks;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 19-Jun-2018

Officer In-charge

Bhairav Chandra
Controller of Examinations

SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
- (b) The maximum marks in each course is 100, irrespective of the number of credits assigned to the course.
- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.
- (d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the i th course.


G_i - grade point obtained in the i th course.


C_{ni} - number of credits of the i th course of the n th semester.


M_{ni} - marks of the i th course of the n th semester.

G_{ni} - grade points of the i th course of the n th semester.

Grade Report :-

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| Prepared by: |
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| Checked by: |
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| Verified by: |
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SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)

Name : APRAJITA SRIVASTAVA Year/Semester : SIXTH SEMESTER
Father's Name : H. O. SRIVASTAVA Admission Year : 2015
Enrollment No. : 35111502715
School/Institution : BHARATI VIDYAPEETH COLLEGE OF ENGINEERING

Examination: MAY, 2018 Declared Date: 30-Jul-2018 Result Type: REGULAR

| Paper Code | Paper | Credit | INT | EXT | Total | CS | Grade | GP |
|-------------------------|---|-----------|-----|-------------------|-------|-----------|-------|----|
| ETCS302 | COMPILER DESIGN | 4 | 23 | 57 | 80 | 4 | A+ | 9 |
| ETCS304 | OPERATING SYSTEMS | 4 | 22 | 59 | 81 | 4 | A+ | 9 |
| ETCS306 | COMPUTER NETWORKS | 4 | 22 | 59 | 81 | 4 | A+ | 9 |
| ETCS308 | WEB TECHNOLOGY | 3 | 24 | 44 | 68 | 3 | A | 8 |
| ETCS310 | ARTIFICIAL INTELLIGENCE | 4 | 19 | 66 | 85 | 4 | A+ | 9 |
| ETEE310 | MICROPROCESSOR AND MICROCONTROLLER | 4 | 19 | 53 | 72 | 4 | A | 8 |
| ETCS352 | OPERATING SYSTEMS(LINUX PROGRAMMING AND ADMINISTRATION) LAB | 1 | 35 | 47 | 82 | 1 | A+ | 9 |
| ETCS354 | COMPUTER NETWORKS LAB | 1 | 31 | 53 | 84 | 1 | A+ | 9 |
| ETCS356 | WEB TECHNOLOGY LAB | 1 | 36 | 54 | 90 | 1 | O | 10 |
| ETEE358 | MICROPROCESSOR AND MICROCONTROLLER LAB | 1 | 35 | 49 | 84 | 1 | A+ | 9 |
| CURRENT SEMESTER RECORD | | | | CUMULATIVE RECORD | | | | |
| TOTAL CREDITS=27 | | SGPA=8.78 | | TOTAL CREDITS=164 | | CGPA=8.51 | | |

INT: Internal Marks; EXT: External Marks; CS: Credits Secured; GP: Grade Point; DET: Detained; ABS: Absent; CAN: Cancel; RL: Result Later;

*: Passed with Grace Marks;

Maximum marks in each paper is 100. Minimum passing marks in each paper is 40.

Date of Print: 03-Aug-2018

Officer in-charge

Controller of Examinations

SCHEMATA OF EVALUATION

Credit & Marks :-

- (a) One credit is equal to one hour lecture or two hours of laboratory work per week.
- (b) The maximum marks in each course is 100, irrespective of the number of credits assigned to the course.
- (c) Full credits are awarded after passing in a course; otherwise no credits are awarded.
- (d) **Grading System:-**

| Marks | Grade | Grade Point |
|------------------------|-------|-------------|
| 90 - 100 | O | 10 |
| 75 - 89 | A+ | 9 |
| 65 - 74 | A | 8 |
| 55 - 64 | B+ | 7 |
| 50 - 54 | B | 6 |
| 45 - 49 | C | 5 |
| 40 - 44 | P | 4 |
| Less than 40 or absent | F | 0 |

Grade P (grade point 4) shall be the course passing grade unless specified otherwise by the Syllabi and Scheme of Teaching and Examination for the programme. For grade(s) below the passing grade as defined in the Syllabi and Scheme of Teaching and Examination, the associated grade points shall be zero.

The formula for calculation of (Annual/ Semester) Grade Point Average and Cumulative Grade Point Average is given below:

$$(A/S)GPA = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

$$CGPA = \frac{\sum_n \sum_i C_{ni} G_{ni}}{\sum_n \sum_i C_{ni}}$$

Where

A - Annual

S - Semester

C_i - number of credits for the ith course.


G_i - grade point obtained in the ith course.


C_{ni} - number of credits of the ith course of the nth semester.


M_{ni} - marks of the ith course of the nth semester.

G_{ni} - grade points of the ith course of the nth semester.

Grade Report :-

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| <i>Prepared by:</i> |
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| <i>Checked by:</i> |
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| <i>Verified by:</i> |
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