

**Guru Gobind Singh Indraprastha University, Delhi****M^{CG}A233005****SEMESTER GRADE SHEET****BACHELOR OF TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name : DIVYANSH GOYAL

Year/Semester : FIRST SEMESTER

Father's Name : PAWAN KUMAR

Admission Year : 2022

Enrollment No. : 03315611622

School/Institution : DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: MARCH, 2023

Declared Date: 14-Jun-2023

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
ES101	PROGRAMMING IN 'C'	3	23	59	82	3	A+	9
BS105	APPLIED PHYSICS - I	3	22	35	57	3	B+	7
BS109	ENVIRONMENTAL STUDIES	3	24	66	90	3	O	10
BS111	APPLIED MATHEMATICS - I	4	17	33	50	4	B	6
HS113	COMMUNICATIONS SKILLS	3	22	60	82	3	A+	9
ES119	MANUFACTURING PROCESS	4	21	48	69	4	A	8
BS151	PHYSICS - I LAB	1	37	55	92	1	O	10
ES153	PROGRAMMING IN 'C' LAB	1	38	58	96	1	O	10
ES157	ENGINEERING GRAPHICS-I	2	37	55	92	2	O	10
BS161	ENVIRONMENTAL STUDIES LAB	1	39	59	98	1	O	10
CURRENT SEMESTER RECORD					CUMULATIVE RECORD			
TOTAL CREDITS=25		SGPA=8.44		TOTAL CREDITS=25		CGPA=8.44		

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: 04-Jul-2023

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 :-

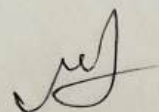
Prepared by:



Checked by:



Verified by:





Guru Gobind Singh Indraprastha University, Delhi

M^{CG} A390566

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Name : DIVYANSH GOYAL Year/Semester : SECOND SEMESTER
 Father's Name : PAWAN KUMAR Admission Year : 2022
 Enrollment No. : 03315611622
 School/Institution : DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: JULY, 2023

Declared Date: 31-Aug-2023

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
BS104	APPLIED CHEMISTRY	3	22	33	55	3	B+	7
BS106	APPLIED PHYSICS - II	3	19	41	60	3	B+	7
ES108	ELECTRICAL SCIENCE	3	24	31	55	3	B+	7
BS112	APPLIED MATHEMATICS - II	4	20	33	53	4	B	6
ES114	ENGINEERING MECHANICS	3	22	49	71	3	A	8
HS116	INDIAN CONSTITUTION	2	-	96	96	2	O	10
HS118	HUMAN VALUES AND ETHICS	1	-	96	96	1	O	10
BS152	PHYSICS-II LAB	1	34	51	85	1	A+	9
BS156	APPLIED CHEMISTRY	1	39	57	96	1	O	10
ES158	ENGINEERING GRAPHICS - II	1	37	54	91	1	O	10
ES160	ELECTRICAL SCIENCE LAB	1	37	59	96	1	O	10
ES164	WORKSHOP PRACTICE	2	36	58	94	2	O	10

CURRENT SEMESTER RECORD		CUMULATIVE RECORD	
TOTAL CREDITS=25	SGPA=8	TOTAL CREDITS=50	CGPA=8.22

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: 11-Oct-2023

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.
- (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

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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 :-

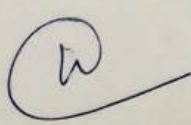
Prepared by:



Checked by:



Verified by:





Guru Gobind Singh Indraprastha University, Delhi

COE/EXAM/MAR 24

M^{CG} A457581

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Name : DIVYANSH GOYAL
Father's Name : PAWAN KUMAR
Enrollment No. : 03315611622
School/Institution : DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Year/Semester : THIRD SEMESTER

Admission Year : 2022

Examination: DEC., 2023

Declared Date: 08-Feb-2024

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
AIML201	DATA STRUCTURES	3	23	60	83	3	A+	9
AIML203	FOUNDATIONS OF DATA SCIENCE	3	23	57	80	3	A+	9
AIML205	DIGITAL LOGIC DESIGN	3	24	58	82	3	A+	9
AIML207	PRINCIPLES OF ARTIFICIAL INTELLIGENCE	3	23	67	90	3	O	10
AIML209	PROBABILITY, STATISTICS AND LINEAR ALGEBRA	4	23	25	48	4	C	5
AIML211	UNIVERSAL HUMAN VALUES - II	3	23	58	81	3	A+	9
AIML213	CRITICAL REASONING AND SYSTEMS THINKING	2	22	63	85	2	A+	9
AIML215	SELECTED READING	1	-	97	97	1	O	10
AIML251	DATA STRUCTURES LAB	1	38	59	97	1	O	10
AIML253	FOUNDATIONS OF DATA SCIENCE LAB	1	37	57	94	1	O	10
AIML255	DIGITAL LOGIC DESIGN LAB	1	38	57	95	1	O	10
AIML257	PRINCIPLES OF ARTIFICIAL INTELLIGENCE LAB	1	37	57	94	1	O	10
AIML259	WEB PROGRAMMING LAB	1	38	59	97	1	O	10

CURRENT SEMESTER RECORD		CUMULATIVE RECORD	
TOTAL CREDITS=27	SGPA=8.74	TOTAL CREDITS=77	CGPA=8.4

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: 27-Mar-2024

Place : Delhi, India

Savita
Officer In-charge

Shamika
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.

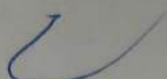
M_{ni} - marks of the i th course of the n th semester.

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

Grade Report :-

Prepared by:


Checked by:


Verified by:




Guru Gobind Singh Indraprastha University, Delhi

COE/EXAM/MAR 24

MCG A524769

SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Name : DIVYANSH GOYAL

Year/Semester : FOURTH SEMESTER

Father's Name : PAWAN KUMAR

Admission Year : 2022

Enrollment No. : 03315611622

School/Institution : DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: JUNE, 2024

Declared Date: 05-Jul-2024

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
AIML202	OBJECT ORIENTED PROGRAMMING	3	24	67	91	3	O	10
AIML204	DATABASE MANAGEMENT SYSTEMS	3	23	46	69	3	A	8
AIML206	SOFTWARE ENGINEERING	3	22	53	75	3	A+	9
AIML208	COMPUTER NETWORKS AND INTERNET PROTOCOL	3	23	54	77	3	A+	9
AIML210	FUNDAMENTALS OF MACHINE LEARNING	3	20	61	81	3	A+	9
AIML212	COMPUTATIONAL METHODS	3	22	57	79	3	A+	9
AIML214	EFFECTIVE TECHNICAL WRITING	1	-	90	90	1	O	10
AIML216	EMERGING TRENDS IN TECHNOLOGICAL INDUSTRIES	1	-	80	80	1	A+	9
AIML252	OBJECT ORIENTED PROGRAMMING LAB	1	38	56	94	1	O	10
AIML254	DATABASE MANAGEMENT SYSTEMS LAB	1	36	54	90	1	O	10
AIML256	COMPUTER NETWORKS AND INTERNET PROTOCOL LAB	1	38	58	96	1	O	10
AIML258	FUNDAMENTALS OF MACHINE LERNING LAB	1	34	56	90	1	O	10
AIML260	PRACTICUM (INTEGERATED PROJECT)	1	35	49	84	1	A+	9

CURRENT SEMESTER RECORD		CUMULATIVE RECORD	
TOTAL CREDITS=25	SGPA=9.2	TOTAL CREDITS=102	CGPA=8.6

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: 29-Jul-2024

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.
- (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:

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

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Where

A - Annual

S - Semester

C_i - number of credits for the i th course.

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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 :-


Prepared by:



Checked by:



Verified by:





SEMESTER GRADE SHEET

BACHELOR OF TECHNOLOGY (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Name : DIVYANSH GOYAL

Year/Semester : FIFTH SEMESTER

Father's Name : PAWAN KUMAR

Admission Year : 2022

Enrollment No. : 03315611622

School/Institution : DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (FORMERLY NIEC)

Examination: DEC., 2024

Declared Date: 17-Jan-2025

Result Type: REGULAR

Paper Code	Paper	Credit	INT	EXT	Total	CS	Grade	GP
AIML301	OPERATING SYSTEMS	4	23	55	78	4	A+	9
AIML303	DESIGN AND ANALYSIS OF ALGORITHMS	4	25	55	80	4	A+	9
AIML305	FUNDAMENTALS OF DEEP LEARNING	4	22	62	84	4	A+	9
AIML307	COMPUTER ORGANIZATION AND ARCHITECTURE	3	23	55	78	3	A+	9
AIML309	INTRODUCTION TO INTERNET OF THINGS	3	23	58	81	3	A+	9
AIML311	PRINCIPLES OF ENTREPRENEURSHIP MINDSET	2	23	57	80	2	A+	9
AIML351	OPERATING SYSTEMS LAB	1	36	53	89	1	A+	9
AIML353	DESIGN AND ANALYSIS OF ALGORITHMS LAB	1	39	57	96	1	O	10
AIML355	FUNDAMENTALS OF DEEP LEARNING LAB	1	36	52	88	1	A+	9
AIML357	INTRODUCTION TO INTERNET OF THINGS LAB	1	36	54	90	1	O	10
AIML359	SUMMER TRAINING REPORT-1	1	-	73	73	1	A	8
AIML361	SEMINAR ON CASE STUDY OF EMERGING AREAS OF TECHNOLOGY	1	-	85	85	1	A+	9

CURRENT SEMESTER RECORD		CUMULATIVE RECORD	
TOTAL CREDITS=26	SGPA=9.04	TOTAL CREDITS=128	CGPA=8.69

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-Feb-2025

Officer In-charge

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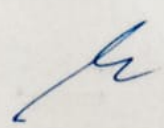
C_{ni} - number of credits of the i th course of the n th semester.

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 :-

Prepared by:


Checked by:


Verified by:
