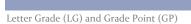
CGPA Calculator

By Sazzad Saju

Name: Sazzad Hossain Saju

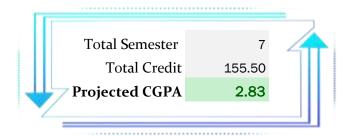
D: 1602040

Department of Computer Science and Engineering, HSTU





Upgrade LG and GP



Grading System

LG	A+	Α	A-	B+	В	B-
GP	4.00	3.75	3.50	3.25	3.00	2.75

LG	C+	С	D	F
GP	2.50	2.25	2.00	0

	Physics-I	Theo.	C.H.	LG	B-
			3	GP	2.75
	,,5.00 .	Prac.	C.H.	LG	B+
<u>.</u>		11001	0.75	GP	3.25
ē	Mathematics-I	Theo.	C.H.	LG	C+
S	Mathematics 1	moo.	3	GP	2.50
Level: 1 Semester:	Functional English	Theo.	C.H.	LG	A-
<u> </u>	i unctional English	meo.	3	GP	3.50
~		Theo.	C.H.	LG	D
<u>.</u>	Structured Programming	meo.	3	GP	2.00
8	Language	Prac.	C.H.	LG	С
Ű		i iao.	1.5	GP	2.25
	Basic Mechanical Engineering Theo.	C.H.	LG	C+	
	Basic Mechanical Engineering	meo.	3	GP	2.50
	Tot	al Credit Hour:	17.25	CGPA:	2.64
				_	
	Discusts Mathamatica	These	C.H.	LG	C+
	Discrete Mathematics	Theo.	3	GP	2.50
	Object Oriented Programming		C.H.	LG	D
		Theo.	2	GP	2.00
		Prac.	C.H.	LG	C+
			1.5	GP	2.50
	Physics-II	Theo.	C.H.	LG	D
Ë			3	GP	2.00
ste s			C.H.	LG	B+
ě		Prac.	0.75	GP	3.25
e T		Theo.	C.H.	LG	С
Ň	Introduction to		3	GP	2.25
7	Electrical Engineering	_	C.H.	LG	Α
<u> </u>		Prac.	1.5	GP	3.75
Level: 1 Semester: II			C.H.	LG	В
	Engineering Drawing	Prac.	1.5	GP	3.00
		_	C.H.	LG	C+
	Mathematics-II	Theo.	3	GP	2.50
			C.H.	LG	B+
	Sociology	Theo.	C.H. 2	LG GP	B+ 3.25

Total Credit Hour:

21.25

CGPA:

2.57

	Electronic Devices	Theo.	C.H.	LG	C+
			4	GP	2.50
	& Circuits	Prac.	C.H.	LG	F
		i ido.	1.5	GP	0.00
-		Theo.	C.H.	LG	C+
0	Data Structure	meo.	3	GP	2.50
st	Data Structure	Prac.	C.H.	LG	Α
⊒e		FIAC.	0.75	GP	3.75
9	Mathematics-III	Theo.	C.H.	LG	В
O)	Mathematics-III	meo.	3	GP	3.00
<u>::</u>	Numerical Methods	Thoo	C.H.	LG	C+
V	Numerical Methods	Theo.	3	GP	2.50
Level: 2 Semester:		Than	C.H.	LG	B-
_	Digital Logic	Theo.	3	GP	2.75
	Design	_	C.H.	LG	A-
		Prac.	1.5	GP	3.50
	Tot	al Credit Hour:	19.75	CGPA:	2.55
				_	
		Thee	C.H.	LG	В
	Digital Electronics &	Theo.	C.H. 3	LG GP	B 3.00
	Digital Electronics & Pulse Technique				
		Theo. Prac.	3	GP	3.00
		Prac.	3 C.H.	GP LG	3.00 A
_			3 C.H. 1.5	GP LG GP	3.00 A 3.75
= ::	Pulse Technique	Prac. Theo.	3 C.H. 1.5 C.H.	GP LG GP LG	3.00 A 3.75 B
ter: II	Pulse Technique Algorithm	Prac.	3 C.H. 1.5 C.H.	GP LG GP LG GP	3.00 A 3.75 B 3.00
ester: II	Pulse Technique Algorithm	Prac. Theo. Prac.	3 C.H. 1.5 C.H. 3 C.H.	GP LG GP LG GP	3.00 A 3.75 B 3.00 C
mester: II	Pulse Technique Algorithm	Prac. Theo.	3 C.H. 1.5 C.H. 3 C.H. 0.75	GP LG GP LG GP LG GP	3.00 A 3.75 B 3.00 C
Semester: II	Pulse Technique Algorithm Analysis & Design	Prac. Theo. Theo.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H.	GP LG GP LG GP LG GP LG	3.00 A 3.75 B 3.00 C 2.25
2 Semester: II	Pulse Technique Algorithm Analysis & Design Electrical Machines	Prac. Theo. Prac.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H.	GP LG GP LG GP LG GP	3.00 A 3.75 B 3.00 C 2.25 C
el: 2 Semester: II	Algorithm Analysis & Design Electrical Machines & Measurements	Prac. Theo. Theo. Prac. Prac.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H. 3 C.H.	GP LG GP LG GP LG GP LG GP LG	3.00 A 3.75 B 3.00 C 2.25 C 2.25
evel: 2 Semester: II	Pulse Technique Algorithm Analysis & Design Electrical Machines	Prac. Theo. Theo.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H. 3 C.H. 1.5	GP LG GP LG GP LG GP LG GP LG GP	3.00 A 3.75 B 3.00 C 2.25 C 2.25 A 3.75
Level: 2 Semester: II	Algorithm Analysis & Design Electrical Machines & Measurements Theory of Computation	Prac. Theo. Prac. Theo. Theo.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H. 3 C.H. 1.5	GP LG	3.00 A 3.75 B 3.00 C 2.25 C 2.25 A 3.75 B-
Level: 2 Semester: II	Algorithm Analysis & Design Electrical Machines & Measurements	Prac. Theo. Theo. Prac. Prac.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H. 3 C.H. 1.5 C.H.	GP LG GP LG GP LG GP LG GP LG GP LG GP	3.00 A 3.75 B 3.00 C 2.25 C 2.25 A 3.75 B- 2.75
Level: 2 Semester: II	Algorithm Analysis & Design Electrical Machines & Measurements Theory of Computation	Prac. Theo. Prac. Theo. Theo.	3 C.H. 1.5 C.H. 3 C.H. 0.75 C.H. 3 C.H. 1.5 C.H. 2 C.H.	GP LG	3.00 A 3.75 B 3.00 C 2.25 C 2.25 A 3.75 B- 2.75 A

Total Credit Hour:

CGPA:

3.16

19.75

		Theo.	C.H.	LG	С
	Database		3	GP	2.25
	Database	Prac.	C.H.	LG	A-
		Plat.	1.5	GP	3.50
	Data Communication	Theo.	C.H.	LG	F
	Data dominication	THEO.	3	GP	0.00
<u>=</u>	Software Engineering	Theo.	C.H.	LG	B+
it e	Software Engineering	THEO.	3	GP	3.25
e S		Theo.	C.H.	LG	B+
3 Semester:	Compiler	THEO.	3	GP	3.25
		Prac.	C.H.	LG	В
		1100.	0.75	GP	3.00
Level:	Computer Architecture	Theo.	C.H.	LG	B+
	Computer Areintecture	THEO:	3	GP	3.25
Ĭ	Assembly Language	Prac.	C.H.	LG	B+
	Programming		1.5	GP	3.25
	Economics	Theo.	C.H.	LG	С
	LCOHOTHICS		2	GP	2.25
	Tot	al Credit Hour:	20.75	CGPA:	2.55

C.H. LG В Theo. 3 C.H. LG B+ Prac. 1.5 C.H. LG A-Theo. Level: 3 Semester: II 3 **Computer Networks** C.H. LG A+ Theo. 0.75 C.H. LG C+ Theo. 3 Operating System C.H. LG A+ Prac. 0.75 C.H. LG Α Theo. 3 Artificial Intelligence C.H. LG Α Prac. 0.75 C.H. LG В Mathematical Analysis Theo. 3 **Total Credit Hour:** 18.75 CGPA: 3.25

Theo. C.H. LG B+
Computer Interfacing 2 GP 3.25 Prac. C.H. LG B+ 0.75 GP 3.25 Industrial Management Theo. C.H. LG B+ 3 GP 3.25
Prac. C.H. LG B+ 0.75 GP 3.25 Industrial Management Theo. 3 GP 3.25
0.75 GP 3.25 Industrial Management Theo. 3 GP 3.25
Industrial Management Theo. 3 GP 3.25
3 GP 3.25
Digital System Design C.H. LG A- 3 GP 3.50 Prac. C.H. LG B+ 1.5 GP 3.25 C.H. LG C+
Digital System Design C.H. LG B+ 1.5 GP 3.25 C.H. LG C+
Prac. C.H. LG B+ 1.5 GP 3.25 C.H. LG C+
1.5 GP 3.25
Ö.H. 16 C+
Machine Learning Thee
Machine Learning Theo. 3 GP 2.50
C.H. LG B
Theo. System Analysis 3 GP 3.00
& Design C.H. I.G. A
Prac. 0.75 GP 3.75
C.H. LG B
Project / Thesis Prac. 1.5 GP 3.00
Total Credit Hour: 18.50 CGPA: 3.13

	Basic Multimedia System	Theo.	C.H.	LG	?
	basic Multimedia System	meo.	3	GP	0.00
		Theo.	C.H.	LG	?
	Computer Graphics	meo.	3	GP	0.00
=	Computer drapnics	Prac.	C.H.	LG	?
er:		i iao.	0.75	GP	0.00
st	Pattern Recognition	Theo.	C.H.	LG	?
Пe	VLSI Design	11100.	3	GP	0.00
Level: 4 Semester:		Theo.	C.H.	LG	?
		11100.	3	GP	0.00
		Prac.	C.H.	LG	?
		i ido.	0.75	GP	0.00
	Graph Theory	Theo.	C.H.	LG	?
	diaph incory	THEO.	3	GP	0.00
	Project / Thesis	Prac.	C.H.	LG	?
	110,000/ 1110313-	1 1do.	3	GP	0.00
	Tota	al Credit Hour:	19.50	CGPA:	0.00