1

CGPA calculator

Wednesday, November 6, 2019

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1. Complex variables transform
2. Instrumentation and measurements
3. Digital logic design
4. Object oriented programming
5. Electronics devices and circuits
   1. Total credit hour:4
   2. Total credit hours: 4
   3. Total credit hours: 4
   4. Total credit hours: 3
   5. Total credit hours: 4
   Total credit hours of above mention subject: 19

CGPA: previous 3.17

CGP

1. CVT 4*3.75=15
2. IAM 4*3.75=15
3. DLD 4*2=08
4. OOP 3*2.5=7.5
5. EDC 4*3.75=15
   TOTAL CGP= 60.5
   Total CGPA = CGP/Total credit hours of each subj
   Total CGPA= 3.18

Semester 1 and 2 is 3.17 and 3rd semester is 3.18

Add them to get average CGPA=3.17+3.18

CGPA= 3.175

REMEMBER:

A=4

Semester 1 and 2 transcript is shown below:

2

CGPA calculator

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A-=3.75

B+=3.5

B-=3.75

B=3

C-=1.75

C+=2.5

D=1

ADDING TRANSCRIPT OF THE 1ST AND 2ND SEMESTER:

HAJVERY UNIVERSITY LAHORE
RESULT STATUS

Name: Abubakar Atiq
Date: Jul 27, 2019
ROLL NO: 217-24481
Programme: BE-Electrical
Semester: 1-2

Sr #	Course Name	GRADE	Grade Points	Credit Hours	CGP
1	Applied Calculus	C-	1.75	3	5
2	Basic Mechanical Engineering	A	4	3	12
3	Linear Circuit Analysis	B-	2.75	4	11
4	Workshop Practices	C+	2.5	1	3
5	Islamic Studies	B-	2.75	2	6
6	English-I	B+	3.5	3	11
7	Applied Physics	A	4	4	16
8	Engineering Ethics	C+	2.5	3	8
9	Computer Fundamentals	B-	2.75	3	8
10	Linear Algebra	B+	3.5	3	11
11	Pakistan Studies	A	4	2	8
12	English-II	B+	3.5	3	11
13	Engineering Drawing	B+	3.5	1	4
			Total	35	111
				CGPA	3.17

+ CGPA CUMULATIVE GRADE POINT AVERAGE OF SEMESTER (OUT OF MAXIMUM OF 4.00)

Errors & Omissions are excepted

(Examination Department)

3

Transcript ;

4

CGPA calculator

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HAJVERY UNIVERSITY LAHORE
RESULT STATUS

Date: Feb 26, 2018

Name: Hafiz Muhammad Shahid
Programme: BE Electrical
ROLL NO 314-24372
Semester: 1-6

Sr #	Course Name	GRADE	Grade Points	Credit Hours	CGP
1	Applied Calculus	B+	3.5	3	11
2	Linear Circuit Analysis	C	2	4	8
3	Basic Mechanical Engineering	C	2	3	6
4	Islamic Studies	C+	2.5	2	5
5	Workshop Practices	B	2.75	2	6
6	English-I	B-	2.75	3	8
7	Linear Algebra	B+	3.5	3	11
8	Applied Physics	B	2.75	4	11
9	English-II	C	1.75	3	5
10	Pak Studies	C	2	3	6
11	Engineering Ethics	C	1.75	3	5
12	Computer Fundamentals	C+	2.5	3	8
13	Engineering Drawing	A	4	1	4
14	Electro Mechanical System	C	2	3	6
15	Instrumentation & Measurements	C	2	4	8
16	Electronics Devices & Circuits	D	1	4	4
17	Object Oriented Programming	B+	3.5	4	14
18	Differential Equations	A	3.75	3	11
19	Electrical Network Analysis	B	3	4	12
20	Digital Logic Design	B+	3.5	4	14
21	Engineering Economics	C	1.75	3	5
22	Communication Skills	C	2	3	6
23	Complex Variable Transfroms	C	2	3	6
24	Introduction to Power Engineering	A-	3.75	3	11
25	Signal & System	B+	3.5	4	14
26	Electromagnatic Field Theory	A-	3.75	4	15
27	Engineering Management	B	3	3	9
28	Probability & Statistics For Engineering	B+	3.5	3	11
29	Digital Signal Processing	B	3	4	12
30	Applied Thermodynamics	A	4	3	12
31	Numerical Analysis	A	4	3	12
32	Computer Aided Design & Simulation	B+	3.5	2	7
33	Sociology	B+	3.5	3	11
34	Digital Electronics	A	4	4	16
35	Power Electronics	A	4	4	16
36	Microprocessor Based System	B-	2.75	4	11
37	Linear Control System	A	4	4	16
38	VLSI Design	B+	3.5	4	14
39	Industrial Electronics	A	4	4	16
40	Final Year Project	B	3	6	18
	Total			134	400
	CGPA				2.98

CGPA CUMULATIVE GRADE POINT AVERAGE OF SEMESTER (OUT OF MAXIMUM OF 4.00)

Batch 12abubakar atiqCGPA calculator save file

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CGPA calculator

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HAJVERY UNIVERSITY LAHORE
RESULT STATUS

Name: Ahmed Younas
Programme: BE-Electrical

Date: Jan 04, 2019
ROLL NO: 310-24183
Semester: 1-8

Sr #	Course Name	GRADE	Grade Points	Credit Hours	CGP
1	Linear Circuit Analysis	F	0	4	0
2	Basic Mechnical Engineering	D	1	3	3
3	Islamic Studies	A-	3.75	3	11
4	Workshop Practices	A-	3.75	2	8
5	Applied Calculus	C-	1.75	3	5
6	English-I	D	1	3	3
7	Linear Algebra	D	1	3	3
8	Pakistan Studies	A-	3.75	3	11
9	Engineering Drawing	B	3	1	3
10	Applied Physics	B+	3.5	4	14
11	Engineering Ethics	B-	2.75	3	8
12	Object Oriented Programming	F	0	3	0
13	Electronics Device & Circuit	F	0	4	0
14	Instrumentantion & Measurement	F	0	4	0
15	Communication Skills	F	0	3	0
16	Differential Equations	D	1	3	3
17	Electromechanical System	F	0	4	0
18	Digital Logic Design	A-	3.75	4	15
19	Complex Variable & Transfromers	F	0	4	0
20	Electrical Network Analysis	F	0	4	0
21	Engineering Economics	F	0	3	0
22	Introduciton to Power Engineering	C-	1.75	4	7
23	Probability & Statistics for Engineering	D	1	3	3
24	Electromegnetic Field Theory	F	0	4	0
25	Sociology	A	4	3	12
26	Signal & System	F	0	4	0
27	Digital Signal Processing	B-	2.75	4	11
28	Applied Thermodynamics	C	2	3	6
29	Numerical Analysis	B+	3.5	3	11
30	Engineering Management	F	0	3	0
31	Computer Aided Engineering Design	A-	3.75	2	8
32	Digital Image Processing	D	1	4	4
33	Digital Control System	-	0	4	0
34	OPTO Electronic	B	3	4	12
35	Microprocessor Based System	D	1	4	4
36	Philosophy	B	3	3	9
37	Power Electronics	B+	3.5	4	14
38	Computer Networking	B	3	4	12
39	Project	G-	1.75	6	11
	Total			134	210
	CGPA				1.57

* CGPA CUMULATIVE GRADE POINT AVERAGE OF SEMESTER (OUT OF MAXIMUM OF 4.00)

Errors & Omissions are excepted

(Examination Department)

217-2448 ①