0093757



Civil Station P.O, Kannur, Kerala-670 002

Date

03/08/2021

## FINAL GRADE / MARK CARD **B.Sc. Physics**

Name:

College:

STEBIN GEORGE

Mahatma Gandhi College, Iritty

Reg. No.

MG18CPHR29

Year of Study: 2018 - 2021

Course Code	Course Title	Cr.	Max.	IA	ESE	Total	GP	G	CP	Result
	I Semester	Se	ession : N	ovemb					- Car	110001
	mmon Course		men + mm +							
English Languag	e Course	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.								
1A01ENG	Communicative English I	4	_ 50_	10	35	45	9.0	A+	36.0	Р
1A02ENG	Language Through Literature I	3	50	10	33	43	8.6	Α	25.8	Р
Additional Langu	age Course	The second second second			* *************************************				20.0	
1A07MAL	Sahithyaganangal	4	50	10	- 36	46	9.2	A+	36.8	Р
Cor	re Course	The Property			The state of the s				00.0	
1B01PHY	Physics Primers	3	50	10	39	49	9.8	A+	29.4	Р
Cor	mplementary Course	4-11-		- 1 1000						
1C01MAT-PH	Mathematics for Physics and Electronics I	- 3	50	10	39	49	9.8	A+	29.4	Р
1C01CSC	Fundamentals of Computers & Programming Languages	2	40	8	31	39	9.8	A+	19.6	P
Total	The second secon	19	290			271			177.0	
	A CONTROL OF THE PROPERTY OF T	S	GPA	9 :	9.316		ade A+		Passed	
	II Semester	A CONTRACTOR OF THE PARTY OF TH	Session	-					ras	iseu
Co	mmon Course						-			
English Languag	ge Course		VIII TANK TIME							
2A03ENG	Communicative English II	4	50	10	34	44	8.8	A	35.2	Р
2A04ENG	Language Through Literature II	3	50	10	33	43	8.6	A	25.8	Р.
Additional Langu	Jage Course								20.0	
2A08MAL	Gadyaroopangal	4	50	10	38	48	9.6	A+	38.4	Р
Cor	re Course	of low in					H 14 -X 40 mm	- N -	00.4	
2B02PHY	Electronics I	3	50	10	40	50	10.0	A+	30.0	Р
Co	mplementary Course					- 1			00.0	
2C02MAT-PH	Mathematics for Physics and Electronics II	3	50	10	38	48	9.6	A+	28.8	Р
2C02CSC	Programming in C	2	40	-8	31	39	9.8	A+	19.6	Р
Total	The state of the s	19	290			272	0,0		177.8	
		1000000	SGPA 9.358		358	Grade A+		Δ+		
	III Semester		ession : N						Passed	
Co	mmon Course		×	TOTOTIN	JCI ZUZU	-				
English Languag	ge Course —	e sir o a solar								
3A05ENG	Readings in Prose & Poetry	4	50	10	38	48	9.6	A+	38.4	P
Additional Lange							0.0	-/\-	50,4	
3A09MAL	Malayala Kavitha	4	50	10	33	43	8.6	A	34.4	Р
Co	re Course		17 7 N TO 18				0.0		34.4	
3B03PHY	Allied Physics	3	- 50	10	39	49	9.8	A+	29.4	Р
	mplementary Course		A. 14.714-1-10.				0.0	L. (*)	20.4	
3C03MAT-PH	Mathematics for Physics and Electronics III	3	50	10	40	50	10.0	A+	30.0	Р
3C03CSC	Database Management System	3	40	8	28	36	9.0	A+	27.0	P
Total		17	240	-		226	3.0	N.T.		
		- 17	-70			440	-		159.2	-

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	IV Semester		369910	n : Apri	2020					
	mmon Course					-	77.77			
English Languag		4	50	10	37	47	T 0.4		07.0	
4A06ENG	A06ENG Readings in Fiction and Drama			1 10	31	47	9.4	A+-	37.6	Р
4A10MAL	Rachana Vivarthanam	4	50	10	33	43	8.6	Α	24.4	-
J171 182 25:27	re Course	.4	- 50	10	- 33	43	8.6	A	34.4	Р
4B04PHY	Optics	3	50	10	36	46	9.2	A+	27.6	Р
4B05PHY	Practical 1	- 4	50	10	40	50	10.0	A+	40.0	Р
		*	50	10	40	50	10.0	AŦ	40.0	
Complementary Course  4C04MAT-PH Mathematics for Physics and Electronics IV			50	10	40	50	10.0	A+	30.0	Р
4C04CSC	Visual Programming	3	40	8	30	38	9.5	A+	28.5	Р
4C05CSC	Lab-I ( C Programming, DBMS & Visual	2	40	8	32	40	10.0	A+	20.0	P
4005050	Basic)	2	40	0	32	40	10.0	AT	20.0	- n
Total		23	330		41-1	314			218.1	_
	SGPA 9.483 Grade		de	A+	+ Passed					
	V Semester		ession :	November 2020						TΕ
Co	re Course		-			-				
5B06PHY	Electrodynamics-I	3	50	10	40	50	10.0	A+	30.0	Р
5B07PHY	Thermal Physics	3	50	10	40	50	10.0	A+	30.0	Р
5B08PHY	Classical Mechanics and Relativity	3	50	10	40	50	10.0	A+	30.0	Р
5B09PHY	Python Programming	3	50	10	40	50	10.0	A+	30.0	- Р
BB10PHY Atomic, Nuclear and Particle Physics		3	50	10	40	50	10.0	A+	30.0	р
Ор	en Course									
5D01MAT	Business Mathematics	2	25	5	20	25	10.0	A+	20.0	P
Total		17	275			275			170.0	_
	S. M. C.	S	GPA	10.000 Grade		ade	A+	Passed		
	VI Semester	A	Sessio	n : Apri	2021	-111				
Co	re Course									
6B11PHY	Electrodynamics- II	3	50	10	39	49	9.8	A+	29.4	P
6B12PHY	Photonics & Spectroscopy	3	50	: 10	38	48	9.6	A+	28.8	P
6B13PHY	Quantum Mechanics	3	50	10	40	50	10.0	A+	30.0	P
6B14PHY	Electronics-II	3	50	10-	- 39	49	9.8	A+	29.4	P
6B15PHY	Material Science	3	50	10	39	49	9.8	A+	29.4	F
6B16PHY	Practical II	4	50	10	40	50	10.0	A+	40.0	Р
6B17PHY	Practical III	4	50	10	40	50	10.0	A+	40.0	Р
6B18PHY	Project	2	25	5	20	25	10.0	A+	20.0	Р
Total	The second secon	25	375			370		- 100	247.0	
н — н		S	GPA	9.5	380	Gra	de	A+	Pas	sed

## CONSOLIDATED STATEMENT

Session April 2021

Co	ourse	Credit	OGPA	Grade	Percentage	
Common Course-I	English	. 22	9.036	A+	90.36	
Common Course-II	Malayalam	16	9.000	A+	90.00	
Core Course	Physics	56	9.882	A+	98.82	
Complementary Course - I	Mathematics	. 12	9,850	A+	98,50	
Complementary Course-II	Computer Science	12	9.558	A+	95.58	
Open Course		2	10,000	A+	100.00	
Total for Programme		120	9.576	A+	95.76	

Cr., Credit, Max. Maximum Mark, IA. Internal Assessment, ESE: End Semester Evaluation, GP. Grade Point,G. Grade,CP.: Credit Point, P. Passed; F:Failed, X: Absent GP = (Total mark /Total Max.) x 10; CP=Credit x GP; SGPA=Total CP/Total Credit of the Semester; OGPA=Total CP/Total Credit of the programme; Percentage = OGPA x 10

Class	7.5.	. 55.5					-11 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	
Class	Fail	Pass	Second	First		Distinction		
Grade	É	E	D	С —	В	Α	A+	
Grade Range	0 00 - 3 999	4.00 - 4.999	5 00 - 5 999	6 00 - 6 999	7.00 - 7.999	8.00 - 8.999	9.00 - 10.000	

Pass condition: Appearance for IA and ESE compulsory. Minimum 40% for IA+ESE, with separate 40% for ESE, for each course. \*Improvement \*\* Supplementary Graco Mark offected





