### MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)



#### PROVISIONAL GRADE CARD

NAME : BANTI JOARDER ROLL NO. : 11700321032

REGISTRATION NO: 211170100310054 OF 2021-22

PROGRAM: BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING

COLLEGE / INSTITUTION: 117-RCC INSTITUTE OF INFORMATION TECHNOLOGY

Subject Code Subjects Offered		Letter Grade	Points	Credit	Credit Points
EC501	Electromagnetic Waves	С	6	3.0	18
EC502	Computer Architecture	С	6	3.0	18
EC503	Digital Communication & Stochastic Process	А	8	3.5	28
EC504	EC504 Digital Signal Processing		9	3.0	27
PE-EC505A Nano Electronics		E	9	3.0	27
OE-EC506C Human Resource Management		С	6	3.0	18
MC-HU581 Effective Technical Communication		E	9	0.0	0
EC591	EC591 Electromagnetic Wave Lab		9	1.0	9
EC592	Digital Communication Lab.	Е	9	1.0	9
EC593	Digital Signal Processing Lab.	0	10	1.0	10
			Total	21.5	164

SGPA ODD. (5th) SEMESTER: 7.63	
RESULT ODD. (5th) SEMESTER : P	

Please report of any discrepancy through college within 7 days, Otherwise, University will not responsible for any errors in transcripts (if any)

Kolkata 15-04-2024

Controller of Examinations

Printed On: 13-09-2024 22:11:07

Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	0	100 to 90	10
Excellent	Е	89 to 80	9
Very Good	A	79 to 70	8
Good	В	69 to 60	7
Fair	С	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I		2

- 2. No Class / Percentage is awarded
- 3. Result Status: X=Not eligible for Semester Promotion/Degree; XP=Eligible for Promotion with Backlogs; P=Passed and Promoted
- 4. The method of calculation of Grade Point Average is as follows

5. For final Degree Grade Point Average (DGPA) the calculation is as under

(Fo	<b>DGPA</b> r 4 Year Degree Course)	=	YGPA 1 + YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 5
(Fo	<b>DGPA</b> r Lateral Entry Students)	=	YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 4
(Fo	<b>DGPA</b> r 3 Year Degree Course)	=	<u>YGPA 1 + YGPA2 + YGPA3</u> 3
(Fo	<b>DGPA</b> r 2 Year Degree Course)	=	<u>YGPA 1 + YGPA2</u> 2
(Fo	<b>DGPA</b> r 1 Year Degree Course)	=	YGPA 1
6. CUMULATI	VE GRADE POINT AVERAGE (CGPA)  k = n		
0004	∑ Credit Index of k <sup>th</sup> Semester k=1		n = 4 for 2 Years Programme n = 6 for 3 Years Programme
CGPA =	k = n ∑ Credit of k <sup>th</sup> Semester k=1	Where	n = 8 for 4 Years Programme n = 10 for 5 Years Programme

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### MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)



### PROVISIONAL GRADE CARD

HIRD YEAR B.Tech. (ECE) SECOND SEMESTER EXAMINATION OF 2023-24				
NAME : BANTI JOARDER	ROLL NO. : 11700321032			
REGISTRATION NO: 211170100310054 OF 2021-22				
PROGRAM: BACHELOR OF TECHNOLOGY IN ELECTRONI	CS & COMMUNICATION ENGINEERING			

COLLEGE / INSTITUTION: 117-RCC INSTITUTE OF INFORMATION TECHNOLOGY

Subject Code	Subjects Offered	Letter Grade	Points	Credit	Credit Points
EC601	Control System & Instrumentation	С	6	3.0	18
EC602	Computer Network	В	7	3.0	21
PE-EC603C	CMOS VLSI Design	В	7	3.0	21
OE-EC604C	Object Oriented Programming	В	7	3.0	21
HS-HU601	Economics for Engineers	В	7	3.0	21
EC692	Computer Network Lab.	E	9	1.0	9
EC691	Control System and Instrumentation Lab.	Е	9	1.0	9
EC681	Mini Project/ Electronic Design Workshop	0	10	2.0	20
MC681 *	Universal Human Values	Q#	0	0.0	0
			Total	19	140

SGPA EVEN. (6th) SEMESTER: 7.37	
RESULT EVEN. (6th) SEMESTER : P	

Please report of any discrepancy through college within 7 days, Otherwise, University will not responsible for any errors in transcripts (if any)

\* - Audit Course

# - Q - Qualified , NQ - Not Qualified

Kolkata 16-07-2024 Controller of Examinations

Printed On: 13-09-2024 22:13:24

Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	0	100 to 90	10
Excellent	Е	89 to 80	9
Very Good	A	79 to 70	8
Good	В	69 to 60	7
Fair	С	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I		2

- 2. No Class / Percentage is awarded
- 3. Result Status: X=Not eligible for Semester Promotion/Degree; XP=Eligible for Promotion with Backlogs; P=Passed and Promoted
- 4. The method of calculation of Grade Point Average is as follows

5. For final Degree Grade Point Average (DGPA) the calculation is as under

(Fo	<b>DGPA</b> r 4 Year Degree Course)	=	YGPA 1 + YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 5
(Fo	<b>DGPA</b> r Lateral Entry Students)	=	YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 4
(Fo	<b>DGPA</b> r 3 Year Degree Course)	=	<u>YGPA 1 + YGPA2 + YGPA3</u> 3
(Fo	<b>DGPA</b> r 2 Year Degree Course)	=	<u>YGPA 1 + YGPA2</u> 2
(Fo	<b>DGPA</b> r 1 Year Degree Course)	=	YGPA 1
6. CUMULATI	VE GRADE POINT AVERAGE (CGPA)  k = n		
0004	∑ Credit Index of k <sup>th</sup> Semester k=1		n = 4 for 2 Years Programme n = 6 for 3 Years Programme
CGPA =	k = n ∑ Credit of k <sup>th</sup> Semester k=1	Where	n = 8 for 4 Years Programme n = 10 for 5 Years Programme

Printed On: 13-09-2024 22:13:24

SL NO.: 2023/117/003/S3/0417/R

# UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)







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SECOND YEAR FIRST SEMESTER	<b>EXAMINATION OF 2022-23</b>
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Name: BANTI JOARDER

Registration No.: 211170100310054 OF 2021-22

Roll No.: 11700321032

Program: BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING

College /Institution : RCC INSTITUTE OF INFORMATION TECHNOLOGY-117

Subject Code	A self-Deversity of Technology, West Bengal Maulana Abul Kalain Acad University of Technology, West Bengal A self-Deversity of Technology, West Be <b>Subjects/offered</b> and University of Technology, West Bengal A nat University of Technology, West Bengal Maulana Abul Kalam Acad University of Technology, Wast Bengal	Grado	om Azau Univer in <b>Points</b> of im Azau Univer	Credits	Credit Points
EC301	ELECTRONIC DEVICES and Mudana Abut Katam Azad University of Technology, West Bendal	January A bed Ka	in Azac <b>8</b> ivad	3.0	24
EC302	To Conversity of Technology, West Bengal Mauhim Abd Kahan Acad Chivers by d Technology, West Bengal DIGITAL SYSTEM DESIGN Mauhim Abd Kahan Acad Chivers by d Technology, West Bengal DIGITAL SYSTEM DESIGN Mauhim Abd Kahan Acad Chivers by d Technology, West Bengal	JOHNSON A PROVINCE	in Azau <b>9</b> lmyet	ty of Tacherin	27
EC303	And University of Technology, West Banga, Manuara Abul Rulain Azari University of Technology, West Bangar SIGNALS AND SYSTEMS . Multim Abul Ratari Abul University of Technology, West Bangar	Japana Abul No	im azac <b>8</b> o viir	ty of 3.0 more	24
Mantana Ahul Kalam A EC304	and theoretis of technology. West Scrips Mandam Abul Kalam Abol University of Technology. West Bergiel NETWORK THEORY of Brance Mandam Abul Kalam Abol University of Technology, West Bengal		yn Azad Ur en yn Azy <b>8</b> 1 - Al	dy of Technolo dy of <b>3.0</b> com	24
PCC-CS301	ast University of Technology, West Bennar Moulinia Albu Kalani Adad University of Technology, West Bengal DATA STRUCTURE, & ALGORITHM (ES) n Arad December 6 of Secretary, West Benga	Mai ara Andi Ka Majar <b>A</b> lbol Ka	am Azad Uniyes am Azad <b>8</b> 81 iyo	dy of Inchoracy de of 3.0	24
BS-M301		Jamena Abul Kr Zame <b>B</b> ano Ke	gii Azas Urvui ajplome <b>7</b> levet	ty of 3.0	21
Mautana Abul Kalam A Mauta <b>EC391</b> atam A	ELECTRONIC DEVICES LAB, then the country Area of the contact, and be contact, and the contact, and the contact is	Mai larar Abat Kir Mai Jen 🛢 dikil Kir	am Azad Uz ser arg Azar <b>9</b> maar	By of 1.0	9
Maidani Abul Kalam A Muda <b>EC392</b> Juni A	DIGITAL SYSTEM DESIGN LAB.	Maria de Ostadoria	10	1.0	10
Maulana Ahul Kalam A M: <b>PCC-CS391</b> : A	ad University of Tachinology. West Burgal Mouran Approximation would through the Principle World Burgal DATA STRUCTURE LAB(ES) when we want of additioners, but Toolse (by). West though	San Januar Africa Ka Majaran O <sup>Majar</sup> Ka Majaran Anga Ka	10	2.0	20
Magiana Abul Kalani / Mag <b>MC381</b> *abi A	ENVIRONMENTAL SCIENCE	q#	0	0.0	0
Maulienn Abrill Kelaim A Mausic o Abrill Kelaim A Mausic on Abrill Kolom A Mausic of Gold Kolom A dauderra Abrill Kolom A dauderra Abrill Kolom A	The state of the s	Mallio e Mari Ko Maljur e Mari Ko Maljur e Major e Gallar a jegen e s	e martines e martines e mare l'illere e mare l'ena	My of the finance  P. I. I. William  P. I. I. William  My J. I. I. Z. L. J.	rice for
Maiste d'Ahol Kast no Mai e sa Endi 63 d'Ale Sugrangia sin Kaleni é Alega sa Alel Kaleni é	ad Converse of Technology (New George (Sealer, Education Real Processing)) and the party of the Adaptive Converse of the		Andrew Mr. 12 Programme of the state Market of the state	Provide the second	1 to 1 to 1 to 1 to 1
			Total	22.0	183

SGPA:

ODD (3rd) SEMESTER 8.32

Semester Result:

P

\* - Audit Course

# - Q - Qualified, NQ - Not Qualified

Kolkata, The

30th April,2023



Controller of Examinations

### SL NO.: 2023/117/003/S4/0341/R WAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)







SECOND YEAR S	SECOND	<b>SEMESTER</b>	<b>EXAMINATION</b>	OF	2022-23
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Name: BANTI JOARDER

Registration No.: 211170100310054 OF 2021-22 Roll No.: 11700321032

Program: BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING

College /Institution : RCC INSTITUTE OF INFORMATION TECHNOLOGY-117

Subject Code	d University of Technology, West Bengal Mouters Azel Kalum Azel University of Technology, West Bengal N of University of Technology, West De <b>Subjects Offered</b> and University of Technology, West Bengal N d University of Technology, West Bergal Maulina Abel Adam Azed University of Technology, West Bengal N	Letter Grade	n Azag Udwan n <b>Points</b> da n Azag Uhanga	Credits	Credit Points
EC401	ANALOG COMMUNICATION INTO A SHARE A SH	and <b>B</b> ot Kin	n Azad Univers	3.0	21
EC402	a He control Technico. West Beard Medera Abd Referenced University of Technico, West Benast s ANALOG ELECTRONIC CIRCUITS at Natura Acid University of Technicology Measthermat	gutuna Alayi Kitli Lurano <b>C</b> ari Kab	n Acos Univers m recod <b>6</b> in ers	3.0	18
EC403	I University of Tachendon, West Researt Muslice Abut Palam Azad University of Technology, West Researt MICROPROCESSOR & MICROCONTROLLERS	rauna Abal Kali nataun <b>E</b> sar Kali	n Azad Univers n Azad <b>9</b> avatis	3.0	27
ES-CS401 Az	I University of Technology Word Brough Mudana Abul Kalam Azart University of Technology, Word during to DESIGN AND ANALYSIS OF ALGORITHM(ES) merchy of Technology, Wood therigat	potana Abul ICSI. polono <b>E</b> nglikat	n Azna Univers n Azna <b>9</b> Avas	3.0	27
autana Abul Kalam Az auta <b>BS-M401</b> n Az	NUMERICAL METHODS(BS) place Applifection Azod Universely of Technology, West Beregal (	sutyna Abur Kati ausani <b>A</b> bur Kati	n Azaz Umveri n wint <b>8</b> hirum	2.0	16
a Jana Abul Katam Az a Ja <b>BS-B401</b> n Az	a University of Technology. West Dengai Madeas And Rater Azer University of Technology. West Dengal BIOLOGY FOR ENGINEERS wans Abd kind in Acad Dings, set, of Technology, West Ground	adara Al-II Kali Jerang <b>B</b> ad Kali	n Azad <b>T</b> alveni in Azad <b>T</b> alveni	3.0	21
autana Abul Katom Az autan <b>EC491</b> ani As	ANALOG COMMUNICATION LAB and Kill, in Appel Classically of Technology West Consult	stanazar nas	Turks of <b>'9</b> mens Turks of <b>'9</b> mens In Alexa Universi	1.0	West Barris West Barris
las ana Abul Kaleni Az las lan <b>EC492</b> na Az	or University of Technology, West Bereget Magican Affect Ended Azes University of Technology, West Bengan Canal Og ELECTRONIC CIRCUITS LAB, 1970 to University of Technology, Viest Bengan of University of Technology, West Bengan Madicast Apat Katarr Azes University of Technology, West Bengan Madicast Apat Katarr Azes University of Technology, West Bengan Madicast Apat Katarr Azes University of Technology, West Bengan Madicast Apat Katarr Azes University of Technology.	0	1000	1.0	10
autana Abul Kalum /c ou an <b>EC493</b> om Az	MICROPROCESSOR & MICROCONTROLLERS LAB of Technology short Sangate through of Technology West Sangate through of Technology West Burger Mandara April Molecular	a zano <b>j</b> e iče Kolomijako Hal	n Asar Garan	1.0	9
BS-M(CS)491 autom Abd Kolom Az	*NUMERICAL METHODS LAB dura Red Paforn Azad Lielaneny in Technology, West Scient of a University of Technology, West Bergal Medica Abul Natar hand University of Technology, West Decidal in	auszna <b>Á</b> tku rieb putaponániu Kar	0 / <b>8</b> 11 A2AB Upin 16	1.0	8
HS-HU481 A	SOFT SKILL DEVELOPMENT LAB of half and that and the control of the	É	11/42 to 151-em 11/42 to 151/2019	1.0	9
ausana Abal Kalam Az ausana Abal Kalam Az	d University of Technology, West Benept Markers Abul Katerri Azad Greenisty of Technology, West Benepal & a University of Technology, West Benepal Maufer a Abul Kasar Abul University of Technology, West Benepal	namini Abo isal pulinia Abo Kist	n Azer Uniorn 1720: Univers	zut franzöligi größer leig	Westerlags Westerlags
sulana Abut Kalam Az eutana Abut Kalam Az sulana Abut Kalam Az eulana Abut Kalam Az	a Unwersity of Technology, West Bengar Maulana Aced Kalam Azad University of Technology, West Rengal E d University of Technology, West Progal Maulana Abel Kalam Azad University of Technology, West Pringel E d University of Technology, West Bengar Maulana Abel Kelim Azad University of Technology, West Bengal E d University of Technology, West Bengar Maulana Abel Kelim Azad University of Technology, West Bengal	autona Anul Kol sulana Abul Kal autona Anul Kal autona Anul Kal	m Ko o Uncome of Acid Unions of Acid Unions of Acid Unions	g of the resulting gent the restaura grant the resulting grant their energia	West for go West for - or West for go West for go
			Total	22.0	175

SGPA: EVEN (4th) SEMESTER 7.95

Semester Result:

Controller of Examinations

Kolkata, The

12th July,2023



SL NO.: 2022/117/003/S2/0365/R

### **MAULANA ABUL KALAM AZAD** UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)







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EIDCT VEAD	SECOND	CEMECTED	FXAMINATION	OF 2021-22
FIRST YEAR	SECOND	SEMESIER	FXAMINATION	UF ZUZI•ZZ

Name: BANTI JOARDER

Registration No.: 211170100310054 OF 2021-22 Roll No.: 11700321032

Program: BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING

College /Institution: RCC INSTITUTE OF INFORMATION TECHNOLOGY-117

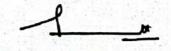
Subject Code	Subjects offered	Letter Grade	Points	Credits	Credit Points
BSPH201	PHYSICS-I (GR-B) A Secret Manual And	area <b>E</b> colo	p to 19 mm	4.0	36
BSM202	MATHEMATICS - IIB   Fire and Market Application Application of Treatment by Market Benefit  MATHEMATICS - IIB   Fire and Market Market Benefit benefits to the Proposition of Market Compile	Pewer Allel For Pewer <b>E</b> until	9	4.0	36
ESCS201	PROGRAMMING FOR PROBLEM SOLVING	0	10	3.0	30
HMHU201	ENGLISH To the object of the Bornal Thinks he About Kirken About Upware by all Technology West Be best ENGLISH To the object were Bongul Unimposed and New Hate Upwared at Technology of Technology West Bridget	No. and Electrical	9	2.0	18
BSPH291	PHYSICS-I LABORATORY (GR-B) and Mallern Street University of Technology, West Records  PHYSICS-I LABORATORY (GR-B) and Mallern Street University of Technology, West Records	O	10	1.5	15
ESCS291	PROGRAMMING FOR PROBLEM SOLVING IN Utilizate Level Technology, West Festival  PROGRAMMING FOR PROBLEM SOLVING IN Utilizate Level Technologies, Most Econol	production of the little	9	2.0	18
ESME292	WORKSHOP/MANUFACTURING PRACTICES(GR-B)	acon E	9	3.0	27
HMHU291	LANGUAGE LABORATORY hiter: Staff Falter Staff Unitarity of Technology. West Section	E	9	1.0	9
	Learning of the Straight Marking About Astern Acad University of Technology West Bengal and About Astern Acad University of Technology West Bengal Marking Acad University of Technology West Bengal Acad Astern Acad University of Technology West Bengal Acad Acad Acad University of Technology West Bengal Acad Acad University of Technology West Bengal Acad Acad University of Technology West Bengal Acad University of Technology West Bengal Acad University of Technology West Bengal Acad Acad University of Technology West Bengal Acad University of Technol	Asaloma ezglikla Negoza Alful Ma	in Sear for the money of the sear filter and the sear filter and in Acres filter and the sear filter and t	or of Transports	West Beng Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang Wast Bang
			Total	20.5	189

SGPA: EVEN (2nd) SEMESTER 9.22

Semester Result:

Kolkata, The

30th June, 2022



**Controller of Examinations** 



Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	0	100 to 90	10
Excellent	E	89 to 80	9
Very Good	A	79 to 70	8
Good	В	69 to 60	7
Fair	С	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I	1	2

- 2. No Class/Percentage is awarded
- 3. Result Status: X= Not eligible for Semester Promotion / Degree; XP= Eligible for Promotion with backlogs; P= Passed and Promoted
- 4. The method of calculation of Grade Point Average is as follows

dd Semester + Credit Index Even Semester Odd Semester + ∑ Credits Even Semester

5. For final Degree Grade Point Average (DGPA) the calculation is as under

DGPA (For 5 Year Degree C	ourse) =	<u>YGPA1 + YGPA2 + YGPA3 + YGPA4 + YGPA5</u> 5
DGPA (For 4 Year Degree Co	ourse) =	YGPA1 + YGPA2 +1.5* YGPA3 + 1.5* YGPA4 5
DGPA (For Lateral Entry Stu	dents) =	YGPA2 +1.5* YGPA3 + 1.5* YGPA4 4
DGPA (For 3 Year Degree Co	ourse) =	YGPA1 + YGPA2 + YGPA3 3
DGPA (For 2 Year Degree Co	ourse) =	YGPA1 + YGPA2 2
DGPA (For 1 Year Degree Co	ourse) =	YGPA1
6. CUMULATIVE GRADI	E POINT AVERAGE (CGPA)	
CGPA =	k = n ∑ Credit Index of k <sup>th</sup> Semester k=1 k = n ∑ Credit of k <sup>th</sup> Semester	n = 4 for 2 Years Programme n = 6 for 3 Years Programme n = 8 for 4 Years Programme n = 10 for 5 Years Programme

SL NO.: 2022/117/003/S1/0197/R

## MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)







642997

FIRST YEAR FIRST SEMESTER EXAMINATION OF 2021-22

Name: BANTI JOARDER

Registration No.: 211170100310054 OF 2021-22 Roll No.: 11700321032

Program: BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING

College /Institution: RCC INSTITUTE OF INFORMATION TECHNOLOGY-117

Subject Code	Subjects offered	Letter Grade	Points	Credits	Credit Points
BSCH101	CHEMISTRY I(GR B) to thought to the formation and it should be not be the deep. We as from 1 M. at It have shown it is thought we then gut about one and it is have a sold left; every as two landary. We as	time O i and	10	4.0	40
BSM102	MATHEMATICS   B'estandage West thought Maddays that Balance Azad Carposity of For	alpan A at the	Safe Mark Book Barrier	4.0	32
ESEE101	BASIC ELECTRICAL ENGINEERING	O	10	4.0	40
BSCH191	CHEMISTRY I LABORATORY (GR B)	man E deside	9	1.5	13.5
ESEE191	BASIC ELECTRICAL ENGINEERING LABORATORY	ne Az <b>E</b> relia	9	1.0	9
ESME191	ENGINEERING GRAPHICS & DESIGN(GR B)	tes Aleb hade	10	3.0	30
others of the best	The second of a constraint of Terminders, Wast Dengal Stantana And Chiler Aved Tairs and a fed and before a published as a fed an entire of the analysis of Terminders, West Landau And Kartan Aved to get the fed and before a fed bullet a visit belonging. Were livingal Vasitation Medical Stantana Medical Stantana Medical Property of the consequence of the constraint of the consequence of the con	cyclic of berlin on Azad Verta- tare start Seda and analysis of collect of the co	logic West, Der in and in an and in a standard in a second in a se	a Mediata high the first particular and restrict and selection of the first particular and the f	of It of more all controls of the Market Mar
			Total	17.5	164.5

SGPA:

ODD (1st) SEMESTER 9.40

Semester Result:

D

Kolkata, The

17th March, 2022

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Controller of Examinations



Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	0	100 to 90	10
Excellent	E STANKE	89 to 80	9
Very Good	A	79 to 70	8
Good	В	69 to 60	7
Fair	С	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I	_	2

2.	The method	of calculation	of Grade Point	Average is	as follows
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SGPA (Semester Grade Point Average)	=	Credit Index Σ Credits
YGPA		Credit Index Odd Semester + Credit Index Even Semester
(Yearly Grade Point Average)	=	$\Sigma$ Credits Odd Semester + $\Sigma$ Credits Even Semester

3. For final Degree Grade Point Average (DGPA) the calculation is as under

DGPA	_	YGPA1 + YGPA2 + YGPA3 + YGPA4 + YGPA5
(For 5 Year Degree Course)	= -	5
DGPA (For 4 Year Degree Course)	= -	YGPA1 + YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 5
DGPA (For Lateral Entry Students)	= -	YGPA2 + 1.5* YGPA3 + 1.5* YGPA4 4
DGPA (For 3 Year Degree Course)	-	YGPA1 + YGPA2 + YGPA3
DGPA (For 2 Year Degree Course)		YGPA1 + YGPA2 2
DGPA (For 1 Year Degree Course)		YGPA1

4. No Class / Percentage is awarded

	and bo	r dood and r romoted	
Р		Passed and Promoted	
XP	:	Eligible for Promotion with Backlogs	
X	:	Not eligible for Degree	