### **CURRICULUM VITAE**

### Arunima Adak

Current Address-Narayanpur, Malda



Email: arunimaexample18@gmail.com Contact No: +91- 8820392505

### **JOB EXPERIENCE:**

- > Name of Institution: Calcutta Institute of Technology (Under MAKAUT)
- > Duration: Six years
- Designation: Assistant Professor

### TRAINING & PROJECT PROFILE:

- > Vocational training from ARCL ORGANICS Ltd.
- Project on Water Purification under professor A.K. Biswas (IIT Kharagpur) B. Tech
- Project on Microwave assisted Vacuum Drying (MVD) of Thompson Seedless Grapes under assistant professor Dr. Ratna Dutta (Jadavpur University) – M. Tech

### **EDUCATIONAL QUALIFICATION :**

EXAMINATION	PASSED IN	INSTITUTE/SCHOOL	BOARD / UNIVERSITY	MARKS (CGPA/Percentage)
M. Tech in Chemical Engineering	2017	Jadavpur University	Jadavpur University	8.28
B.TECH in Chemical Engineering	2014	Calcutta Institute Of Technology	W.B.U.T	8.03
Higher Secondary	2010	Bidya Bharati Girls' High School	W.B.C.H.S.E	78.6%
Madhyamik	2008	Bidya Bharati Girls' High School	W.B.B.S.E	85.6%

- > Qualified 2014 GATE examination
- > Qualified 2015 GATE examination

### WORKSHOP ATTENDED:

Industrial Experiments for Engineering Students organized by SQC & OR Unit of Indian Statistical Institute, Kolkata.

### **AREA OF INTEREST:**

➤ Teaching

### CO – CURRICULAR ACTIVITY:

> Singing

### PERSONAL ATTRIBUTES:

- > Quick learner, good ability to manage several assignments.
- ➢ Good Presence of mind.
- > Can work independently and as a part of a team.

### PERSONAL DETAILS:

•Father's Name	Mr. Binoy Kumar Adak
•Mother's Name	Mrs. Aparna Adak
•Husband's Name	Mr. Saheb Roy
•Gender	Female
•Marital Status	Married
<ul> <li>Nationality</li> </ul>	Indian
•Date of Birth	18 <sup>th</sup> December 1991
•Permanent Address	109/B, Diamond Harbour Road (opp. Barisha Purbapara
	High school), Thakurpukur, Kolkata - 700063
•Hobbies	Listening & singing songs & reading story books.
•Phone no.	+91-8820392505
•Language Known	Bengali, English and Hindi

### **Declaration:**

I hereby declare that the above mentioned information is correct up to my knowledge and belief. I bear the responsibility for the correctness of the above-mentioned particulars.

Arunima Adak

**Date:** 20/03/2024

(Signature)



A02822-0064	1), 2008		One Thousand Nine Hundred sha (Secondary Examination) division.		Nouvelle Ray. President	025619 RATURATARATARATARA
OF Secondary	MADHYAMIK PARIKSHA (SECONDARY EXAMINATION), 2008	RLS HIGH SCHOOL	ECEMBER ladhyamik Parik FIRST		Lurgyan trumer hancer Secretary	Mach un un un un un un un un
A Secondary Random R	MADHYAMIK PARIKSH	Certified that ARUNIMA ADAK Soty/ Daughter / Kerk of BINOY ADAK appearing from / XX BIDYA BHARATI GIRLS HIGH SCHOOL	Whose date of birth is <b>EIGHTEENTH</b> day of <b>DI</b> and <b>NINETY ONE</b> duly passed the <i>N</i> held in the month of February, 2008 and was placed in the		Kolkata-700 016, Dated, the 28th May, 2008.	
3-114			1 3 4	and steel	130371 - 1919	020620

A3-114

たいでなるとう	INDEX NO. 43-114	UCALS am		-
なるない	INDEX	H.		
いいないないないないないないないないないないないないないというというというというというというという	Tmm A.	A Menual Parameter Education	PARIKSHA V) 2008	NO. 0064
化にを対して	Of Sp		MARK SHEET OF MADHYAMIK PARIKSHA (SECONDARY EXAMINATION) 2008	NO.
Sector Sector	2. asmit		RK SHEET OF (SECONDARY	ROLL 102822
a vavava	E.	2 Interna		ROL
のとうとう	C.Pr034064	and test		
Ctor 1	öż	T	au Au	

5.

をアンクをアンクシッシッシッシッ

## ARUNIMA ADAK NAME

## BINOY ADAK S/D/WOF

## BIDYA BHARATI GIRLS HIGH SCHOOL APPEARING FROM

QUALIFYING MARKS (INCLUDING ORAL) IN EACH SUBJECT - 20% BFL ESL ADDLM MISHER COMBINATION OF SUBJECTS (IN SYMBOLS) 34%. PASS MARKS IN EACH GROUP -

DE GROUP DE OPLE GRO	LT NGUAGE GROUP	FULL	MARKS		
90         57           20         20           20         139           01         100         88           01         100         88           01         100         82           01         100         92           01         10         10           01         10         10           01         10         10           01         10         10           01         10         10           01         10         10           01         10         10           10         10         10           10         10         10           10         10         10           100         10         88           100         10         10           100         10         10           100         10         10           100         10         10           100         50         10	FL (WHITTEN) BIAST PAPER	8	62		and the second
x0         x0         20         139           cet         100         88         139           cet         100         88         139           cet         100         88         100           cet         100         92         93           cet         10         10         10           cet         10         10         10           cet         10         10         10           cet         100         95         10           cet         100         95         10           cet         100         95         10           cet         100         95         10           cet         100         82         10           cet         100         85         10	PL (WRITTEN) SECOND PAPER	06	57	the second second	ないない
Image: matrix	PL-(OHAL)	20	20		
MGE         100         88           IENCE GROUP         100         92           10         10         10           10         10         10           10         10         10           10         10         10           10         10         10           10         10         10           11         10         10           11         10         10           11         10         10           11         10         10           11         10         10           11         10         10           11         10         10           10         10         10           10         10         10           10         10         10           10         10         10           100         100         85           100         100         85	FIRST LANGUAGE	200	139		
IENCE GROUP     100     92       10     10     10     10       10     10     10     10       10     10     10     10       10     10     10     10       10     10     10     95       10     100     95     10       10     100     90     7       10     10     10     10       10     10     10     10       10     10     10     85       10     10     10     85       10     10     10     85       10     100     85       10     100     85       10     100     85       10     100     85	SECOND LANGUNGE	100	88	GROUP TOTAL (FM-300)	327
100         92           001         10         10           10         10         72           10         10         72           10         10         10           10         10         10           10         10         10           10         10         10           11         10         10           11         10         10           11         10         10           10         10         10           10         10         10           10         10         10           10         100         85           10         100         85           10         100         85           10         100         85           10         100         85           10         100         85	SCIENCE GROUP	and the second			
80     62       10     100       10     100       10     100       10     100       10     100       10     100	UNTHEMATICS	100	92		
10     10     10       10     10     72       10     10     72       10     10     95       10     10     95       10     10     95       10     10     95       10     10     95       10     10     95       10     10     10       10     10     10       10     10     10       10     10     10       10     10     10       10     10     10       10     10     10       10     10     10       10     10     10       10     10     85       10     10     85       10     100     85       10     100     85       10     100     85	PSC. (WPITTEN)	80	62		
100     22       90     95       10     10       100     95       100     95       100     95       100     95       100     95       100     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10       10     10	PSC (OPAL)	10	10	のないとなっていたのであってい	
90         85           10         10           10         10           ER PEOPLE GROUP         90           EN         90           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           10         10           100         85           01         100           100         100           100         100           100         100	WYSICAL BOIENCE	100	22	A Support of the second se	
10     10     10       ER PEOPLE GROUP     100     95       EN     90     72       EN     90     71       10     10     10       10     10     85       DTOTAL     700     56Ven Hundred 1	LSC. (WHOTTEN)	80	85		
ER PEOPLE GROUP     100     95       ENG     90     72       ENG     90     72       ENG     90     73       Indiana     90     71       Indiana     10     85       Indiana     100     10       Indiana     100     10	LSC. (ORAL)	10	10		
ER     EGPLE GROUP     90     72       "EN]     90     72       "EN]     90     71       10     10     82       10     10     10       10     10     10       10     10     85       10     100     85       01     100     85       01     100     85       01     100     85       01     100     85       01     100     85       01     100     85	LEE SOLENCE	100	95	GROUP TOTAL (FM-300)	259
Elvy     B0     72       10     10     10       10     10     10       10     10     11       10     10     10       10     10     10       10     10     10       10     10     81       10     100     85       DTOTAL     700     56ven Hundred	INDIA & HER PEOPLE GROUP	all and the			
10     10     10       10     100     82       10     10     10       10     10     81       10     100     81       10     100     85       10     100     85       10     100     10       10     100     85       10     100     10       10     100     10       10     100     10       10     100     10	estory (weitten)	90	72		
Mer         100         82           Martrew         90         71           Martrew         90         70           Martrew         100         81           Martrew         100         85           Martrew         100         55           Martrew         100         55           Martrew         100         55           Martrew         100         56           Martrew         700         56           Martrew         1         56	ETCHYORALI	10	10	の一部には一部の方法	
(ОНАЦ)         90         71           (ОНАЦ)         10         10         10           ААРНЧ         100         81           КОМЦ +         100         85           СВАND TOTAL -         700         55           DIVISION -         1*         FIRST	4STORY	100	82		The second
ОРАЦ)         10         10         10           МАРНИ         100         81         100         85           МОМ +         700         (Seven Hundred )         55         100           DIVISION         1*         FIRST         100         100	360. (WRITTEN)	96	11		
IONAL + 700 Seven Hundred ) DIVISION - 1* FIRST	GEO. (DRAL)	10	10	の一部にはあります。	
GRAND TOTAL + 700 (Seven Hundred ) DIVISION - 1* FIRST	GEOGRAPHY	100	81	GROUP TOTAL (FM-200)	163
GRAND TOTAL + 700 DIVISION - 1* FIRST	ADDITIONAL *	100	88	ADD*	15
DIVISION - 1.	GRAND TOTAL +	(Seven Hun	dred )		
	DIVISION			東 100 日本 100 日本語	

いたがらからからからからからからからからからからたらたらたらたちからない

11

DEPUTY SECRETARY (EXAM lear Pradip

12

Kumer SECRETARI

a.

MARKS IN EXCESS OF THE PASS MARKS ARE ADDED TO THE TOTAL OF A SUCCESSFUL CANDIDATE FOR DETERMINING DIVISION FULL MARKS - SID, PASS MARKS - 272 151 DIV - 450, 276 DIV - 350, 340 DV - 272

æ

RURY

14

1

19 60

and and a

WEST BENGAL COUNCIL OF HIGHER SECONDARY EDUCATION

INSTITUTION CODE 01252

NO.



B278114

MARK-SHEET Higher Secondary Examination 2010

THE REPORT OF THE PARTY OF THE

THE FOLLOWING IS THE STATEMENT OF MARKS AND GRADE OBTAINED BY

ARUNIMA ADAK

ROLL

403241 No. 0495 AT THE HIGHER SECONDARY EXAMINATION 2010.

							PASSED	RESULT: P
の一般なが	(EIGHTY FIVE)	(EICH						
	85	53	32	30(TOTAL)	30(1)	60	40	ENVE
								COMPULSORY
A	(SEVENTY THREE)	(SEVENT			1			
	73	16	57	6	104	20	80	BIOS
								OPTIONAL ELECTIVE
Ą	(EICHTY)							
	80	17	63	¢	24	20	80	PHYS
A+	Y EIGHT)	(EIGHTY						
	88		88		30		100	MATH
A+	TY SIX)	(EICHTY						
	98	19	67	¢	24	20	80	CHEM
							-	COMPULSORY
A	VTY DNE)	(SEVENTY	ę	•				
	71		71		30		100	ENGB
A	( EIGHT)	(SIXTY						
	89		89		ЗO		100	BNGA
								COMPULSORY LANGUAGE
GKAUE	IN FIGURES	PRACTICAL PROJECT	THEORY	PRACTICAL /ORAL/ PROJECT	THEORY	THEORY PRACTICAL /ORAL/ PROJECT	THEORY	SUBJECTS
	TOTAL	MARKS	M	PASS MARKS	PASS	FULL MARKS	FULL	

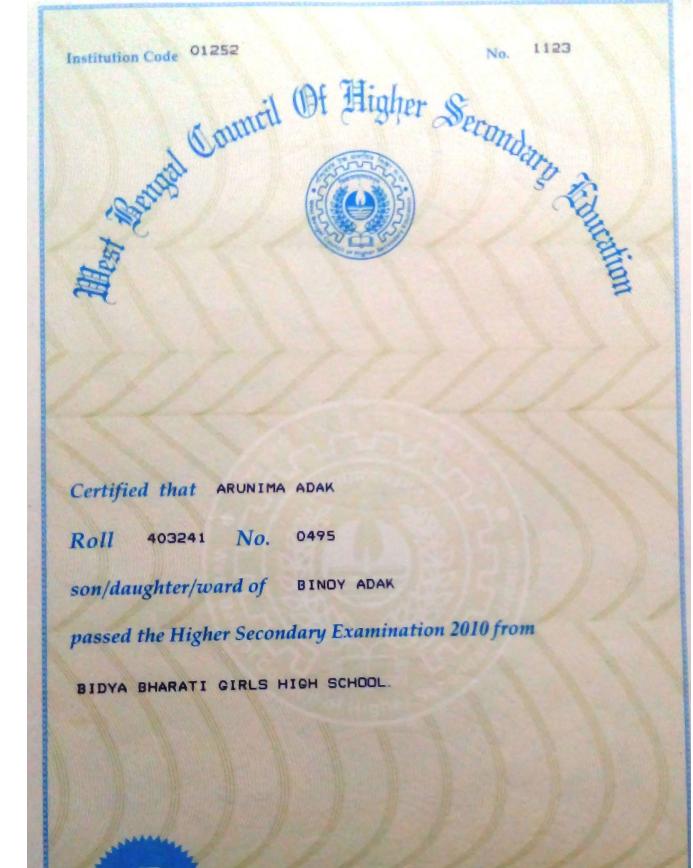
PLEASE SEE REVERSE

DEPUTY SECRETARY (EXAMINATION)

-

-

THE PERSON A



Vidyasagar Bhavan Salt Lake, Kolkata - 700 091

India Date 4th June, 2010

President



# WEST BENGAL UNIVERSITY OF TECHNOLOGY



## **GRADE CARD**

EXAMINA	Roll No. 17700610014		Letter Points Credit Points	B 7 2.0 14.0	6 4.0 24.	0.4	В 7 4.0 28.0 Е 9 2.0 18.0	9 2.0 18.	E 9 3.0 27.0	0	in the photogy West and Rengal University of Chroding Vest Bengal	AND A DEPARTMENT OF A DEPARTMENT OF THE READ OF A DEPARTMENT OF A DEPARTMENT OF THE PROPERTY OF THE PROPERTY OF	est direction of the function of the second water of the probability o	27.0 202.0
RST YEAR B. TECH. FIRST (ODD) SEMESTER	Name ARUNIMA ADAK	Registration No. 101770110168 OF 2010-2011	real ensure of feedback of the Subjects Offered	ENGLISH LANGUAGE & TECHNICAL COMMUNICATION	PHYSICS-I MATHEMATICS-I	BASIC ELECTRICAL & ELECTRONIC	ENGINEERING-1 ENGINEERING MECHANICS PHYSICS-1 LAB	BASIC ELECTRICAL & ELECTRONIC	WORKSHOP PRACTICE LAB	A CUR	or factory. Weet Peng at fight of strend for the factor of the second strend for the second strend str	s by all technicity. Mins: Pringal Lates on 11 Manufaces to all Bengar University of Tech survey West angoal Ophytics of	Choogy West Rengal University of Technology West Berngul III of Technology West Bernaul Link Lenville Cellin WegV W Berngal University of Technology West Berngal University of Berngal University of Technology and agriculture of Decigal West Berngal University of Sector Open agriculture.	si Benaal University of Technolocy Vices Barrah Here <b>Taria</b>
For the FIRST	Name Al	Registration	Subject Code	1010H	PH101	ESIOI	ME101 PH191	ES191	ME192 HU181	XC181	Linversity of Tex Gengel Univers Technology Vic-	Bengal Univers Technology We	University of Teo Bengat, Universi Fechnology Wes University of Teo	Bengel Juneo Technology Wes

Kolkata, The 3RD FEBRUARY 2011

13571301011

College / Institution CALCUTTA INSTITUTE OF TECHNOLOGY

Result

YGPA

48 N

..

SEMESTER

( aao )

FIRST

YEAR

FIRST

SGPA

SGPA

**Controller of Examinations** 4

# WEST BENGAL UNIVERSITY OF TECHNOLOGY



## GRADE CARD

# For the FIRBT YEAR BTECH SECOND (EVEN) SEMESTER EXAMINATION OF 2010-11

of

## Roll No. 17700610014 \*\*\*\*\*\*\*\*\* Name ...... ARUNAMA, ADAM

FIRB FIRB	Subject Code	IN PLANT AT LEURINGARY WORL REPORT UNIVERSITY OF LEURINGOUV World Report at LEURING AVENUE OF L	Crade	y of rectingly on the second	Credit	Credit Points
OF COMPUTER PROGRAMMING       C       6       4.0       24.         ANTHRATCS-2       B       7       4.0       24.         MARTHRATCS-2       B       CHEMISTRY-1       C       6       4.0       24.         MARTHRATCS-2       B       C       6       4.0       24.         MARTHRATCS-2       B       C       6       4.0       24.         MARTHRATCS-2       C       C       6       4.0       24.         MARTHRATCS-2       E       F       7       4.0       24.         MARTHRATCS-2       E       F       7       4.0       24.         MARTHRATCS-2       E       F       7       4.0       24.         MARTHRATCS-2       E       F       F       7       24.         MARTHRATCS-2       E       F       F       F       26.       24.         MARTHRATCS-2       E       F       F       F       7       26.       27.         MARTHRATCS-2       E       F       F       F       7       27.       27.         MARTHRATCS-2       E       E       F       F       7       27.       27.	CS201 / We	PERSIC COMPUTATION & PRINCIPLES	ra Draventy	of Technolog	West Benge of Te4, 0	
CHEMINING       Contractors       C       5       4.0       28         PASIC ELECTRICS       BASIC ELECTRICS       C       6       4.0       24         PASIC ELECTRICS       C       C       6       4.0       24         PASIC ELECTRICS       C       C       6       4.0       24         PASIC ELECTRICAL & ELECTRONIC       C       C       6       4.0       24         ENDINEERINO       FILUID MECHANICS       C       C       6       4.0       24         ENDINEERINO       FIRSTRV1       LAB       E       F       7       20       20         BASIC ELECTRICAL & ELECTRONIC       E       F       7       2		OF COMPUTER PROGRAMMING		Must bengat		
BASIC ELECTRICAL & ELECTRONIC       C       6       4.0       24.         ENOINERING-II       ENOINERING-II       C       6       4.0       24.         ENOINERING-II       ENOINERING-II       C       6       4.0       24.         ENOINERING-II       BASIC COMPUTATION & FRINCIPLES       C       6       4.0       24.         Def COMPUTER PROGRAMMING LAB       DF COMPUTER PROGRAMMING LAB       E       7       2       20.       20.         Def COMPUTER PROGRAMMING LAB       ELECTRICAL & ELECTRONIC       E       7       7       2       20. </td <td>TOPEN</td> <td>MATHEMATICS-2</td> <td>U 🖻</td> <td>10</td> <td></td> <td></td>	TOPEN	MATHEMATICS-2	U 🖻	10		
ENGINEERING-II       ENGINEERING-II       24.0       24.         ENGINEERING THERMODYNAMICS       ENGINEERING THERMODYNAMICS       E       4.0       24.         ENGINEERING THERMODYNAMICS       ENGINEERING THERMODYNAMICS       E       4.0       24.         BASIC COMPUTATION & FRINCIPLES       E       7       20.       20.         DF COMPUTER FROGRAMING LAB       ELECTRONIC       E       7       20.       20.         Chemistry 1 Lab       ELECTRONIC       E       7       7       20.       20.       20.         RASIC ELECTRICAL & ELECTRONIC       E       7       7       7       2       20.       20	E8201		20	0		
ENGINEERING THERMODYNAMICS       C       6       4.0       24.         & STLUID MECHANICS       S FLUID MECHANICS       E       9       2.0       18.         & SASIC CONFUTER PROGRAMMING LAB       E       9       2.0       18.         DF CONFUTER PROGRAMMING LAB       ELECTRONIC       E       9       2.0       20.         CHEMISTRY-1 LAB       E       9       2.0       2.0       20.         RASIC ELECTRICAL & ELECTRONIC       E       9       2.0       20.         RASIC ELECTRICAL & ELECTRONIC       E       9       3.0       27.         RASIC ELECTRICAL & ELECTRONIC       E       9       3.0       27.         RASIC ELECTRICAL & ELECTRONIC       E       9       3.0       27.         RASIC FRINDERING INFERING       E       9       3.0       27.         & COMPUTER ORAMING       E       9       3.0       27.	Schmelogy Wes		and is the very real	ual University	of Technology	West Bengle
\$ FLUID MECHANICS       \$ FLUID MECHANICS       \$ FLUID MECHANICS         BASIC COMPUTER PRORAMMINO LAB       \$ COMPUTER PRORAMMINO LAB       \$ 2:0         CHEMISTRY-1 LAB       \$ ELECTRICAL & ELECTRONIC       \$ 2:0         CHEMISTRY-1 LAB       \$ COMPUTER PRORAMMINO LAB       \$ 2:0         BASIC ELECTRICAL & ELECTRONIC       \$ 10       \$ 2:0         BASIC ENGINEERING-II LAB       \$ 10       \$ 2:0         BASIC ENGINEERING-II LAB       \$ 10       \$ 2:0         SASIC ENGINEERING-II LAB       \$ 10       \$ 2:0         SASIC ENGINEERING-II LAB       \$ 10       \$ 2:0         \$ ASIC ENGINEERING-II LAB       \$ 10       \$ 2:0         \$ COMPUTER ORAPHICS       \$ 10       \$ 2:0         \$ COMPUTER ORAPHICS       \$ 10       \$ 2:0         \$ SOMPUTER ORAPHICS       \$ 10       \$ 2:0         \$ SOMPUTER ORAPHICS       \$ 10       \$ 2:0         \$ SOMPUTER ORD       \$ 10       \$ 2:0         \$ SOMPUTER ORD       \$ 10       \$ 2:0         \$ SOMPUTER ORD       \$ 10       \$ 2:0     <	ME201	DENGINEERING THERMODYNAMICS	C	<b>6</b>		
BASIC COMPUTER PROGRAMMINO LAB     E     7     2.0     18.       CHEMISTRY-ILLE     ELECTRICAL & ELECTRONIC     E     7     2.0     28.       CHEMISTRY-ILLE     ELECTRICAL & ELECTRONIC     E     7     2.0     20.       BASIC ELECTRICAL & ELECTRONIC     E     7     2.0     20.     20.       BASIC ELECTRICAL & ELECTRONIC     E     7     7     20.     27.       BASIC ENVIRENTIO-II LAB     ENDINERTINO TRAMINO     E     7     3.0     27.       RASIC ENVIRENTIO DIAMINO     E     7     7     3.0     27.       RASIC ENVIRENTIO     ENVIRENTIO     E     7     3.0     27.       RASIC ENVIRENTIO     ENVIRENTIO     E     7     3.0     27.       RASIC ENVIRENTIO     ENVIRENTIO     E     7     4     3.0     27.       RASIC ENVIRENTIO     ENVIRENTIO     E     7     4     3.0     27.       RASIC ENVIRENTIO     E     E     7     4     3.0     27.       RASIC ENVIRENTION     E     E     7     4     3.0     27.       RASIC ENVIRENTION     E     7     4     27.     4       RASIC ENVIRENTION     E     7.48     29.     20.	andal University	& FLUID MECHANICS	gal Umveisey	1 Technology		
OF CUMPTER       CHEMISTRY-1 LAB       E       7       2:0       20       20         BASIC ELECTRICAL & ELECTRONIC       D       100       2:0       20       20         BASIC ENGINEERING DRAMING       E       9       100       2:0       20         BASIC ENGINEERING DRAMING       E       9       100       2:0       20         BASIC ENGINEERING DRAMING       E       9       100       2:0       27         BASIC ENGINERING       E       9       100       2:0       20       20         BASIC ENGINE       E       7.48       7.48       27.48       27.48       27.48         FIRST VEAR BECOND (EVEN) BEMEBIER : 7.48       7.14       27.48       27.48       27.48       27.48       27.48 <td>C8291</td> <td>BASIC COMPUTATION &amp; PRINCIPLES</td> <td>ш</td> <td>6</td> <td></td> <td></td>	C8291	BASIC COMPUTATION & PRINCIPLES	ш	6		
CHEMISTRY-1 LAB       CHEMISTRY-1 LAB       ELECTRONIC       0       10       2.0       20       20         BASIC ELECTRICAL & ELECTRONIC       D       10       2.0       20       20       20         BASIC ENGINEERING       D       U       P       10       2.0       20       20         BASIC ENGINEERING       D       D       D       P       20       20       20         BASIC ENGINEERING       D       D       P       P       2.0       20       20         BASIC ENGINEERING       D       D       P       P       P       20       20         BASIC ENGINEERING       D       D       P       P       P       20       20         BASIC ENGINE       D       D       P       P       P       20       20       20         BASIC ENGINE       D       D       P       P       P       20       20       20         BASIC ENGINE       D       D       P       P       20       20       20       20       20         BASIC POLICIONIC       D       D       P       P       P       P       2       2       2       2	Strate and a strategy of	OF COMPUTER PROGRAMMING LAB		Part lochroniad		
Image:	CH291	CHEMISTRY-1 LAB	ш	6		
ENGINEERING-II LAB       ENGINEERING-II LAB       3.0       27.         EASIC ENGINEERING DRAMING       DRAMING       DRAMING       DRAMING       DRAMING       DRAMING       27.         *, COMPUTER ORAPHICS       DRAMING       DRAMING       DRAMING       DRAMING       DRAMING       DRAMING       27.         *, COMPUTER ORAPHICS       DRAMING       DRAMING <td< td=""><td>ES291</td><td>BABIC ELECTRICAL &amp; ELECTRONIC</td><td>0</td><td>10</td><td></td><td>20.0</td></td<>	ES291	BABIC ELECTRICAL & ELECTRONIC	0	10		20.0
BASIC ENCINEERING DRAWING       Total and the state of t	longal Universit	ENGINEERING-II LAB		(gothnuo)	West Berga	University of
••• COMPUTER GRAPHICS Florent bringed bread bre	ME291	BABIC ENGINEERING DRAWING WARNO	Hogy East the	and then goin	3.0	
<ul> <li>And Linserty of Incinction Wash Bungal University of Tochnology Wash Bungal University of Tochnolog Wash Bungal University of Tochnolog</li></ul>	meversey of text	& COMPUTER GRAPHICS	y of technology	viosi tiengal	Inverting of the	SBM SCHOLL
all of year Bengal University Section (year Bengal And	activity Wes	di Bengal University of Technology West Bengar University of Technology	ab weed of	Anna ann an Anna an Anna an Anna an Anna an Anna An	of Technology	Weel Ports
of Technology West Capitology	inversity of Teo	histogy West Bengal University of Lechnology Mean Left and week	v of Teachology	West Bengal L	inversity of Te	Briddy Wes
Image: Structure of the st	engal Umbra	ly of technology West (tengal University of Washington (1991) Re-	there is the second	of Technology	West Benga	University o
Image: Second Control of Co	schnology wes	weighty of televisionary weat weights (parterisity of	NOUN WEST DO	Har Unversit	or lectrichay	source neuros
RST YEAR FIRST (ODD) BEMEBTER : 7.4B RST YEAR BECOND (EVEN) BEMEBTER : 7.4B RST YEAR BECOND (EVEN) BEMEBTER : 7.14 RST YEAR : 7.30	enddi Universit	of Teoretolory Weet Draugh University of Technickey Wee	tial University	Contraction of the	Word Bertin	A history of the
Total     29.0     207.       FIRST VEAR FIRST (DDD) SEMESTER : 7.48     29.0     207.       FIRST VEAR FIRST (DDD) SEMESTER : 7.48     7.48     27.48       FIRST VEAR SECOND (EVEN) SEMESTER : 7.48     7.14       FIRST VEAR : 7.30     7.30	polynoiday Wes		THE WORLASS	Since and a second	of lochnology	West Boogs
TIRST YEAR FIRST (DDD) BEMEBTER : 7.48     29.0     207.       FIRST YEAR BECOND (EVEN) BEMEBTER : 7.48     7.14     1       FIRST YEAR : 7.30     7.13     1	alveracy of tec-	prology West Reveal U.S. Minuted and Section and Anti-publication was the part of the section	al permitted	West Byngar	musershy of Sa	anotogy Wes
FIRST VEAR FIRST (ODD) BEMEGTER : 7.48 FIRST VEAR SECOND (EVEN) SEMEGTER : 7.14 FIRST VEAR : 7.30	wheelogy West	versity of Technology Versit Petrone Annual	Nedy West De	Add University	29.0	207.0
FIRST YEAR FIRST (ODD) GEMEGTER : 7 FIRST YEAR SECOND (EVEN) GEMEGTER : FIRST YEAR : 7.30	NUMBER OF CALLER	a hareal thinknets of factoricov Man	aty of Technol	and Mant Real	And I Internation	at The Investor
FIRST YEAR SECOND (EVEN) SEMESTER : FIRST YEAR : 7.30		VFAR FIRST (ODD) SEMESTER :	8			
FIRST YEAR SECOND (EVEN) SEMESTER : FIRST YEAR : 7.30			1			
FIRBT YEAR : 7.		YEAR SECOND (EVEN) SEMESTER :	14			
	Circlense	YEAR : 7.				

Kolkata, The ... 18TH. JULY 2011

1010016978

CALCUTTA INSTITUTE OF TECHNOLOGY

College / Institution

Controller of Examinations

1318647 -SI. No.

# WEST BENGAL UNIVERSITY OF TECHNOLO



## GRADE CARD

## Jo 2011-12 For the SECOND YEAR B.TECH. (CHE) FIRST (DDD) SEMESTER EXAMINATION OF

IMA ADAK Roll No. 17700610014	
	DF 2010-2011
MA ADAK	101770110168
Name ARUNIMA	Registration No.

Letter Points Credit Points		29.0 221.0
Letter Points Grade		Sqr.West Brogal University
Registration No. 101//0110168 DF 2010-2011 We Subject University of Technology West Bengal University of Technology West B Recht Code West Dengal University of Tec Subjects Offered ecunesisty of Technology	HU301 CHCHE302 CHCHE302 CHCHE302 CHCHE302 CHCHE302 ES302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE302 CHE391 ThUID MECHANICS CHE392	SGPA SECOND YEAR FIRST (DDD) SEMESTER : 7.62

1 YGPA

Result

TECHNOLOGY

OF

CALCUTTA INSTITUTE

College / Institution

13571301112

**Controller of Examinations** Balanta

12418597 SI. No. ....

## OF TECHNOLOGY WEST BENGAL UNIVERSITY



## GRADE CARD

# For the SECOND YEAR BTECH (CHE) SECOND (EVEN) SEMESTER EXAMINATION OF 2011-12 of

## Name ARUNIMA ADAK

-	
-	
01	
× ·	
~ :	
-0 .	
0:	
0.	
Pr. *	
-	
1	
.9	
1	
-	
-	
2	
(mainted)	
100	
	DF 2010-2011
	-
	0
	N
	1
	ó
	-
	-
	0
	a
	1.
	-
	0
	00
	9
	168
	0168
	0168
	10168
	110168
×	0110168
AK	70110168
DAK	770110168
DAK	770110168
ADAK	1770110168
ADAK	01770110168
A ADAK	101770110168
MA ADAK	101770110168
MA ADAK	101770110168
IIMA ADAK	101770110168
NIMA ADAK	0. 101770110168
UNIMA ADAK	Vo. 101770110168
RUNIMA ADAK	No. 101770110168
ARUNIMA ADAK	n No. 101770110168
ARUNIMA ADAK	on No. 101770110168
ARUNIMA ADAK	tion No. 101770110168
ARUNIMA ADAK	ation No. 101770110168
ARUNIMA ADAK	ration No. 101770110168
e ARUNIMA ADAK	tration No. 101770110168
ae Arunima Adak	istration No. 101770110168
me ARUNIMA ADAK	gistration No. 101770110168
ame ARUNIMA ADAK	egistration No. 101770110168
Name ARUNIMA ADAK Roll No. 17700610014	Registration No. 101770110168

engal University of Technology West Bongal University of Technology West Be MCS401 West Be/NUMERICAbl METHODS	Grade	Points	Credit	Credit
Tech OMATHEMATINE	4	0	2.0	16.0
	<b>-</b>	1	4.0	28.0
PROCESS HEAT TRANSFER MECHANICAL DEFRATION	A	Ø) Ø	4.0	32.0
	.0	10	20.0	- 4
MCS491 esticated ANGUAGE LAB PRACTICE	ol Technology		monstry of To	COLUMN S
3	0	10	2.0	*
CHE492 HEAT TRANSFER LAB	0	10	2.0	20.0
MECHANICAL DPERATION	ш	o	2.0	
1			<	040
Vest Be vest B		•	S.O	
Wast Bergal University of Technology West renger Congol Conglet A Technology West Bengal University of Technology West Parinal	The Part of the	the second second	87.0	0.953
SGPA SECOND YEAR FIRST (ODD) SEMESTER : 7.62	a			
SCPA SECOND YEAR SECOND (EVEN) SEMESTER : 8.	8.74			

## TECHNOLOGY OF INSTITUTE CALCUTTA College / Institution

0

\*\*

Result

20 1998

**E B** 

1

Controller of

2411011058

UNIVERSITY OF TECHNOLOGY WEST BENGAL 351019349 SL NO.:



## GRADE CARD

## THIRD YEAR B.TECH (CHE) FIRST SEMESTER EXAMINATION OF 2012-2013 For the

## Name ARUNIMA ADAK

## Roll No. 17700610014

of

## Registration No. 101770110168 OF 2010-2011

Subject Code	lessing of factorology Mest Period. Bengal University of Tech Subjects Offered a University of Technology We	Letter Grade	Points	Credit	Credit Points
ergal Unwersh	of Technology West Bangal Ungenninger With Congridger (Sengel Univ	ersity of Te	thrology W	est Bengal	d Anaramul
HU-501	ECONOMICS FOR ENGINEERS	8	Present of	3.0	21.0
CHE-501	SEPARATION PROCESS-I	ALTO	M 8 Dolour	10.4 F	32.0
CHE-502	CHEMICAL REACTION ENGINEERING	E	0 <b>6</b>	4.0	36.0
CHE-503	CHEMICAL PROCESS TECHNOLOGY-I	018/07 BI Te	W Toology W	ai 03.0	21.0
CHES04B	MACHINE DESIGN	8	Senas 7 11	3.0	21.0
CHE591	MASS TRANSFER LABORATORY	ansity El Te	W BOODIN	2.0	18.0
CHE592	REACTION ENGINEERING LABORATORY	0	10	2.0	20.0
CHE593	PROCESS EQUIPMENT DESIGN & DRAWING-I LABORATORY	0	01-Jour	2.0	20.0
CHE594B	MACHINE DESIGN LABORATORY	w	6	2.0	18.0
	Cengal University one gives therman all fightmotecy. Mean Damain University of Technology West Bengal University of Tech	at Benge U of Senge U of Senge U Benger U at Benger U at Senger U	rengal Umw rengal Umw renspay W Bengal Umw Pengal Umw Pengal Umw rensing M mensing M M mensing M M M M M M M M M M M M M M M M M M M	entry of fect of Benga rethrology	rivershy of vest Benga rivershy of vest Benga rivershy of vest rivershy of vest rivershy of vest rivershy of vest rivershy of vest Benga rivershy of vest vest benga rivershy of vest vest vest vest vest vest vest vest
				DCBA	
SGPA	ODD (5 <sup>th</sup> ) SEMESTER : 8.28			DUCA	
SGPA					
YGPA					
Result					
College / Institution	Institution CALCUTTA INSTITUTE OF TECHNOLOGY (177)				
			aren Canel	Cultury	

Asst. Controller of Examinations

25TH FEBRUARY 2013

Kolkata, The

WEST BENGAL UNIVERSITY OF TECHNOLOGY



## THIRD YEAR B.TECH (CHE) SECOND SEMESTER EXAMINATION OF 2012-2013 For the

## Name ARUNIMA ADAK

Roll No. 17700610014

## Registration No. 101770110168 OF 2010-2011

Subject Code	rensity of Technology West Server Unionsity of Technology West Bengal University of Technology West Bengal U	Letter Grade	Points	Credit	Credit Points
Jengal Universit	in the manual west sends upped to the send the sends to he	e le les	through the	April 12	o Appendia
HU601	PRINCIPLES OF MANAGEMENT	8	4	2.0	14.0
CHE601	SEPARATION PROCESS - II	8	10000	4.0	28.0
CHE602	CHEMICAL ENGINEERING THERMODYNAMICS	ш	6	4.0	36.0
CHE603	CHEM. PROCESS TECHNOLOGY II	8	Line	3.0	21.0
CHE604B	PROJECT ENGINEERING	A	8	3.0	24.0
CHE605A	ENVIRONMENTAL ENGINEERING	A	8	3.0	24.0
CHE691	PROCESS EQUIPMENT DESIGN & DRAWING - II LABORATORY	COD E VI	6	2.0	18.0
CHE692	FEASIBILITY ANALYSIS	Ш	6	2.0	18.0
CHE693A	ENVIRONMENTAL ENGINEERING LABORATORY	A	8	2.0	16.0
CHE694	SEMINAR	ш	6	2.0	18.0
Utakeraky of Teo Bengal Jameres Technology Wes Untrensity of Teo Bengal Universit	or fectimony Vest Benjar University of lecturoiday and the grant morent of lecturoiday Vest Benjar University of technology Vest Benjar University of Technolog				
Decision of the Contract of th	Revenue Developer of Texton and Texton and the second second being the second of Texton and the second being the second s	dept. Near		70	247
Bengal Linners	of Technology West Bengel University of Technology West Dengel Univ	orse's of Tex	Total	Si Serge	
SGPA	ODD (5 <sup>th</sup> ) SEMESTER : 8.28			DGPA	
SGPA	EVEN (6 <sup>th</sup> ) SEMESTER : 8.04				
YGPA	8.15				
Result	d				
College / Institution	stitution CALCUTTA INSTITUTE OF TECHNOLOGY (177)				
			A	4 in	

**Controller of Examinations** 

05TH AUGUST 2013

Kolkata, The

SL.NO.: 471015300

# WEST BENGAL UNIVERSITY OF TECHNOLOGY



## GRADE CARD

## FOURTH YEAR B.TECH (CHE) FIRST SEMESTER EXAMINATION OF 2013-2014 For the

Name ARUNIMA ADAK

Roll No. 17700610014

-	
-	
-	
-	
-	
21	
-	
-	
-	
0	
-	
C I	
11	
Sectors.	
0	
OF 2010-2011	
-	
00	
0	
-	
-	
0	
-	
-	
-	
-	
-	
N	
F	
F	
11	
117	
177	
0177	
0177	
101770110168	
10177	
10177	
10177	
10177	
10177	
10177	
10177	
10177	
0. 10177	
40. 10177	
No. 10177	
No.	
Registration No. 10177	

				titution CALCUTTA INSTITUTE OF TECHNOLOGY (177)	Result College / Institution
					YGPA
					SGPA
	DGPA			ODD (7 <sup>th</sup> ) SEMESTER : 7.79	SGPA
226	29	Total	wiogy West E	hology West Bengal University of Technology West Bengal University	the sity of fact Noal Universit
				(a) Technology West Press, Proceeding of Technology West Bergal University of Tech	opal comments directory. Nes investry of Tec
	in the first	Transfer of	olugy West Braffy of Te st Bengal U	Notigy West Bongal University of Technology Viest Bongal University of Factor at Technology West Benugli University of an Environment Report University of Technology West	iveraity of float organ University
	ect and y	includy of the	st Berror L clony y Fest ensity of To	Rengal University & Technology West Bengal University of Technology V wictory/West Bengal U. versity of Technology West Bengal University of Tech of Technology West 64, gal University of Technology Mest Bengal University of Technology West Bengal University of Technolog	chrotegy Wes
20.0	2.0	10	0	PROJECT WORK I set the set the set of the se	CHE795
18.0	2.0	6	ш	INDUSTRIAL TRAINING	CHE794
18.0	2.0	6		TOTAL QUALITY MANAGEMENT LABORATORY	CHE793A
18.0	2.0	n 01	si Ser <b>t</b> al U ology <b>E</b> est	NUMERICAL COMPUTATION LABORATORY	CHE792B
18.0	2.0	<b>თ</b> (	ology Ecst ersity of ter		HU791
21.0	3.0	7	ersity <b>B</b> <sup>1</sup>	TOTAL QUALITY MANAGEMENT	CHE705A
21.0	3.0	7	8	NUMERICAL METHODS IN CHEMICAL ENG:NEERING	CHE704A
18.0	3.0	9	U	PETROCHEMICAL TECHNOLOGY	CHE703B
28.0	4.0	7	<u>ם</u> מ	INSTRUMENTATION & PROCESS CONTROL	CHE702
		and the second	Grade	i bengal viniversity bi fect outgets Ottered al Dirversity of Technology V noves residen gai directions of Technology Virial Dirversity of Technology Virial	Code

**Controller of Examinations** 

28TH FEBRUARY 2014

Kolkata, The

Com	Kolkata, The 24TH JUNE 2014	College / Institution CALCUITTA INSTITUTE OF TECHNOLOGY (177)	Result p	VGPA 8.31	EVEN (8 <sup>th</sup> ) SEMESTER : 9.00	ODD (7 <sup>th</sup> ) SEMESTER : 7.79	SGPA	All of the second s	CHE802 CHE891 CHE892 CHE893 CH		Subject Subjects Offered	FOURTH YEAR B.TECH (CHE) SE ARUNIMA ADAK on No. 101770110168 OF 2010-2	GRADE CARD
	Co			Service Service				chectogy (dipet B		•	Letter Grade	MINATION OF Roll No	
	Controller of Examinations			8.03		DGP	nrp	22	3.0 6.0 3.0	2.0 4.0	Credit	13-2014 7700610014	
14 14 20 4.0 3.0 8.0 7 7 7 8.0 7 8.0 7 8.0 7 8.0 7 7	rations			)3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A		198	24.0 30.0 30.0	16.0 28.0	Credit Points		

WEST BENGAL UNIVERSITY OF TECHNOLOGY



140119770

WEST BENGAL UNIVERSI TY OF TECHNOLOGY Certified that

## **ARUNIMA ADAK** bearing Regn.No. : 101770110168 of 2010-2011

having fulfilled all the requirements has been admitted to

the Degree of

**Bachelor of Technology** 

## **Chemical Engineering**

of this University and that the degree was conferred on him ther with all the Rights and Privileges thereto. In witness whereof the Signatures of the Dice-Chancellor and Controller of Examinations of West Bengal University of Technology are hereunto affixed.

DGPA: 8.03 (Degree Grade Point Average)

Year: 2014

Indranil Mukherijee

Controller of Examinations



Ranjan Bhattacharya Dice-Chancellor

(Actg.)

Dated: 20th February 2015



## JADAVPUR UNIVERSITY

NO.: ME/15113/000786

Year Degree Course) (

KOLKATA-700 032

**GRADE CARD** 

Result of theMASTER OF ENGINEERING I FIRSTSomester Evenin	N CHEMICAL ENGINEERING 2016-2017
forARUNIMA ADAK	studying in
the Department of CHEMICAL ENG	
bearing Class Roll No001510302015	_and Examination Roll NoM1CHE1719R
Registration No133590	_ of015-2016
DECEMBER 0	

Examination held in \_

DECEMBER, 2016.

Code	Subject	Assigned Credit	Grade
PG/CHE/T/111B PG/CHE/T/112A PG/CHE/T/113A PF/ME/T/114E PG/CHE/T/115A PG/CE/T/116D SESSIONALS	ADV. CHE. ENGG. KINETICS & REAC. DGN. ADVANCED HEAT TRANSFER ADVANCED TRANSPORT PHENOMENA OPTIMIZATION TECH. FOR ENGG. DESIGN ENVIRONMENTAL POLLUTION CONTROL WATER POLLUTION AND CONTROL	3 3 3 3 3 3 3	D A A D B D
PG/CHE/S/111	LABORATORY	3	A
	CGPA : 7 57		

Prepared by :

7.57

Checked by :

PROMOTED

Shattacharrya

Date of issue: 16 - 03 - 2017

**Controller of Examinations** 

(see overleaf)



## JADAVPUR UNIVERSITY

NO.: ME/15113/001351

Year Degree Course)

(

KOLKATA-700 032

**GRADE CARD** 

Result of theMASTER (	OF ENGINEERIN	NG IN CHEMICAL ENGINEER	ING
SECOND	Semester Exa	amination for the session	2015-2016
for ARUNIMA A	DAK		studying in
the Department of	CHEMICAL	ENGINEERING	
bearing Class Roll No0	01510302015	and Examination Roll No	M2CHE1611
Registration No. 133590		of 2015-2016	

Examination held in \_

MAY, 2016

Code	Subject	Assigned Credit	Grade
PG/CHE/T/127B PG/CHE/T/128A PG/CHE/T/129C PG/CHE/T/1210A SESSIONALS PG/CHE/S/121 PG/CHE/S/122	POLLU. CNTL. & SAFETY IN PROC. IND. COMPUTATIONAL FLUID DYNAMICS HIGH POLYMER ENGINEERING BIOENERGETICS & BIOPROCESS ENGG. TERM PAPER LEADING TO THESIS SEMINAR	3 3 3 3 3 3 6	B B A B A
Prepared by : Res Date of issue : 11	CGPA: 8.07 Checked by : &>	-2:00	PROMOTED

(see overleaf)



### JADAVPUR UNIVERSITY No. PGN/15112/00136 KOLKATA-700 032 GRADE CARD

( 4 Semester Degree Course )

Results of the MASTER OF ENGINEERING	G IN CHEMICAL ENGINEERING
Final examination for the session 2016	-2017 for ARUNIMA ADAK
studying in the Department of CHEMIC	AL ENGINEERING
having Class Roll No. 0015103020	15 and Examination Roll No. M4CHE1710
Registration No. 133590	of 2015-2016

Semester Examination held in JUNE, 2017 3rd & 4th

Code No.	Subject	Credit Hours	Grades
	THESIS	7	А
	VIVA-VOCE ON THESIS	5	A

8.28 CGPA :

Total % Marks : 75.17

Remarks : FIRST CLASS

Prepared by: Rs

30 - 06 - 2017

Date :

Checked by:

Shattacharyga

**Controller of Examinations** 

(See overleaf)

University is hereunto affaced. in 2017 and that he / she was placed in First Class. with all the Rights and Privileges thereto appertaining at the Convocation held to the Degree of Master of Engineering in Chemical Engineering having passed the Final Commination of 2017 held in the year 2017, has been admitted The 24th December, 2017 JADAVPUR UNIVERSITY Q7P033009 In Muness whereof the Dignature of the Nice-Chancellor of Jadaupur Certified that Sri / Sm. Arunima Adak E Suronjen Das Vice-Chancellor