

FOUR YEAR BACHELOR OF TECHNOLOGY 3rd SEMESTER EXAMINATION

The following is the statement of Marks, Grade Point and Grade obtained by PABITRA KUMAR

Roll No. : T91/PST/216008 Registration No.: 052-1111-0391-19

at the aforesaid examination, 2022

(Held in FEBRUARY 2023) in POLYMER SCIENCE & TECHNOLOGY.

Course No.	Credit	AUTA UN	Details of Courses	MID SEMESTER		END SEMESTER		COURSE TOTAL			F . AL		
		HTTA U		Full Marks	Marks Obtained	Full Marks	Marks Obtained	Full Marks	Marks Obtained	Grade Point	Letter Grade		
PT301	3	Chemica	al Engineering I	TYTO	, A c. Consider	. 11. 1 . 10100 £	tar ur	ran, ju	TA JANVI	eriori Riori	Z GAL		
	T CAL F U A	Module Calculat	e I: Petrochemicals & Process	15	A 13	35	18	ALCU MICH MICH	TA UNIVE TA UNIVE	pre To Right of pre pre	FOAL FOAL FOAL		
	FOAL	Modul Mechani	e II: Mechanical Operation & Fluid	15 17 OF	MU11 ¹ SALCUST	35	29	100	71 71 1444 71 11 11 1444 74 11 1444	8	В		
PT302	3	Material	Science & Fiber Technology		-	UNITE TIMEYE	RESTAUR	TILD.	TA UNITE	H-51			
RETTY () RETTY () RETTY () PSITY ()	F CAL	Module I: Material Science		15	14	35	18	ALC I	Ta Unit i				
	FOAL	Modul	e II: Fiber Technology	15	11	35	18	100	61	7.	С		
PT303	3	Polymer Blend and Composites		30	20	70	38	100	58	6	D L		
PT304	3	Fundamental Polymer Science I		30	15	70	46	100	61	7	C		
PT305	3	Fundamental Polymer Science II		30	25	70 F	54	100	79	8	B		
PT306	3	Kinetics & Mechanism of Polymerization		30	23	70	52	100	75	8	В		
PP301	1.5	Physical Chemistry of Polymer Laboratory .		TY OF	CALCUTT	TIPLINE TIPLINE	ST OF	50	43	9	A		
PP302	1.5	Organic Chemistry of Polymer Laboratory		TY DE	A CUTT	(Make	SU DF	50	30	7	С		
PP303	1.5	Technical Analysis of Polymer		TIO	ALCUIT	DMP _	STE OF	50	46	10	Ex		
PP304	1.5	Analysis of Rubber Compound			A. Trim	10 10 L	TO THE ST.	50	43	9	A		
(b) •		T. T.	Total Marks of 3rd Seme	ester		10		800	567	3 2 2 -	= L'ALC		
3rd Sem	nester S	tatement	Grade 'F' also implies failure to earn the	A stude	nt who fails t	o earn the	total credit of	% of 90 -		le Grade l			
Total Credit		24	corresponding credit. Grades higher than 'F and Grade Points > 0 indicate successful	Schloster in the somester examination will be				e 80-	80 - 89 A 9 70 - 79 B 8 60 - 69 C 7 50 - 59 D 6				
Credit Obtained		24	clearing of a unit that will earn the student		allowed to continue in the higher semester and will have to appear those papers/courses in next same semester examination held.								
SGPA		7.69	the corresponding Grade Point (P) & the										
Result *		Q	Credit (C) assigned to that unit.						Below 50 F 0				

' Q - Qualified for next semester; XP - Promoted to next semester with back credit in this semester, F - Failed

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UNIVERSITY OF CALCUTTA



FOUR YEAR BACHELOR OF TECHNOLOGY 4th SEMESTER EXAMINATION

The following is the statement of Marks, Grade Point and Grade obtained by PABITRA KUMAR

Roll No.: **T91/PST/216008**

Registration No.: **052-1111-0391-19**

at the aforesaid examination, 2023

(Held in JUNE 2023) in

Course No.	Credit	TAUX	Details of Courses	MID SEMESTER		END SEMESTER		COURSE TOTAL			4
		1 11		Full Marks	Marks Obtained	Full Marks	Marks Obtained	Full Marks	Marks Obtained	Grade Point	Letter Grade
PT401	3	Chemica	I Engineering II								
	- (: <u>)</u>							esei I	- NI -		. Ps
	4 77	Module I	: Mass Transfer and Heat Transfer	15	08	35	18				- A.
	1				a FI	1 00			1, DBC		A.,
		Module I	I: Reaction Engineering and	15	12	35	31	100	69	7	С
	7 - 2	Process				, L			10 -		1
PT402	3	Plastic T	echnology I	30	23	70	45	100	68	7	С
		. *									
PT403	3	Rubber 7	Fechnology I	30	28	70	61	100	89	9-	Α
							3+1-4				
PT404	3	Surface (Coating Technology I	30	15	70	45	100	60	7	C
					-		1177				- 61
PT405	3	Rubber A	Additives & Compounding	30	28	70	62	100	90	10	Ex
								.		1, 6 (1)	
PT406	3	Polymer	in Footwear Technology	30 '	24	70	53	100	77	8	В
PP401	1.5	Synthetic	Synthetic Resin Laboratory		, 11 m 11 m	1.42.3	= [1]	50	41	9	Α
	,								B I		
PP402	1.5	Natural 8	Semi Synthetic Resin Laboratory		-		·3· = .	50	41	9	Α
											1
PP403	1.5	Rubber T	echnology Laboratory I		_			50	41	9	Α
	11,15				= -			- III 🦩	a	-11	
			T. 1114 1 6411 0	L							. 4
411. 0			Total Marks of 4th Seme	ester				750	576 Marks Grad	do Canda	D / D
4th Semester Statement			t Grade 'F' also implies failure to earn the corresponding credit. Grades higher than 'F		A student who fails to earn the total credit of a				100 Ex	de Grade 10	
Total Credit .		22.5	and Grade Points > 0 indicate successful	semester in the semester examination will be allowed to continue in the higher semester				e 80 - 70 -		9	
		22.5 8.20	clearing of a unit that will earn the student the corresponding Grade Point (P) & the	dent and will have to appear the					79 B	8	
Result *		0.20 Q	Credit (C) assigned to that unit.	in next same semester examination held.				50 -		6	
Result		l u	, , , , , , , , , , , , , , , , , , , ,	1 - 1 - 1 - 1 - 1 - 1 - 1					ow 50 F	0	

	507 A 11	Total Marks of 4th Seme	ster	750	576		
4th Semester Statement		Grade 'F' also implies failure to earn the	A SHIDERI WOO TAILS TO EARN THE TOTAL CROOK OF A	% of M 90 - 1	arks Grade	Grade Po	oint(P)
Total Credit .	22.5	corresponding credit. Grades higher than 'F and Grade Points > 0 indicate successful	semester in the semester examination will be	00 1		9	المالد
Credit Obtained	22.5	clearing of a unit that will earn the student	allowed to continue in the higher semester	70 - 7		8	a del
SGPA	8.20	the corresponding Grade Point (P) & the	and will have to appear those papers/courses in next same semester examination held.			7	** M. C
Result *	Q	Credit (C) assigned to that unit.	in noxi samo somester examination field.	50 - 5 Below		6 0	- Maril

⁻ Qualified for next semester; XP - Promoted to next semester with back credit in this semester; F - Failed

Controller of Examinations (Acting)

Serial No.: 2022/ 0470164