

VSPM Academy of Higher Education Jawaharlal Nehru Arts, Commerce and Science College Wadi, Nagpur Dist. Nagpur (Maharashtra) 440023

> Criterion II Teaching-Learning and Evaluation

# 2.6 Student Performance and Learning Outcome

2.6.3 Pass percentage of Students during last five years

Annual report of Controller of Examinations (COE) Highlighting the pass percentage of final-year students



VSPM Academy of Higher Education Nagpur's Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)

(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

E-mail: jnc.wadi@rediffmail.com



Phone: (07104) 220963

Date: 10/09/2024

This document hereby confirms that the data enclosed, comprising information, supporting documents, numerical data, and reports, has been thoroughly examined and authenticated by both the IQAC and the Principal, and is deemed accurate.

Convenor

(IQAC) JN. Arts, Comm. & Sci. College Wadi, Nagpur



Principal Jawaharlal Nehru Arts, Comm. & Sci. College, Wadi, Nagpur





Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

- A) Certified report from Principal of College affiliated with university indicating pass percentage of students of the final year (final semester) eligible for the degree program- wise / year-wise.
- B) Annual report of Controller of Examinations (COE) highlighting the pass percentage of final-year students

#### ACADEMIC SESSION - 2022-23

(UNIV		INDEX ATION REGISTER/ DLLER OF EXAMIN	ANNUAL REPORT OF ATIONS)
Sr. No.	Program Name	Academic Session/Year	Class/Semester
	B.A.		B.A. Sem-VI
1	B.Sc.	2022-23	B.Sc. Sem-VI
	B.Com.	Summer 23	B.Com. Sem-VI
	M.Com.		M.Com. Sem-IV



Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

#### **Students Abstract**

(Appeared and Passed Students of B.A., B.Com., B.Sc., First semester to Sixth Semester and M.Com. First semester to Fourth Semester)

#### Academic Session 2022-23

College Code: 251

Sr. No.	Course/Semester	Academic Year	Examination appeared Students	students passed
1	B.A. Sem-VI	Summer 2023	47	14
2	B.Com. Sem-VI	Summer 2023	70	26
3	B.Sc. Sem-VI	Summer 2023	95	52
4	M.Com. Sem-IV	Summer 2023	50	14



deado

Principal Iawaharlal Nehru Arts, Comm. & Science College Wadi, Nagpur

Principal Dr. Sanjay S. Tekade



Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

# ACADEMIC SESSION 2022-23

## UNIVERSITY TABULATION REGISTER



Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

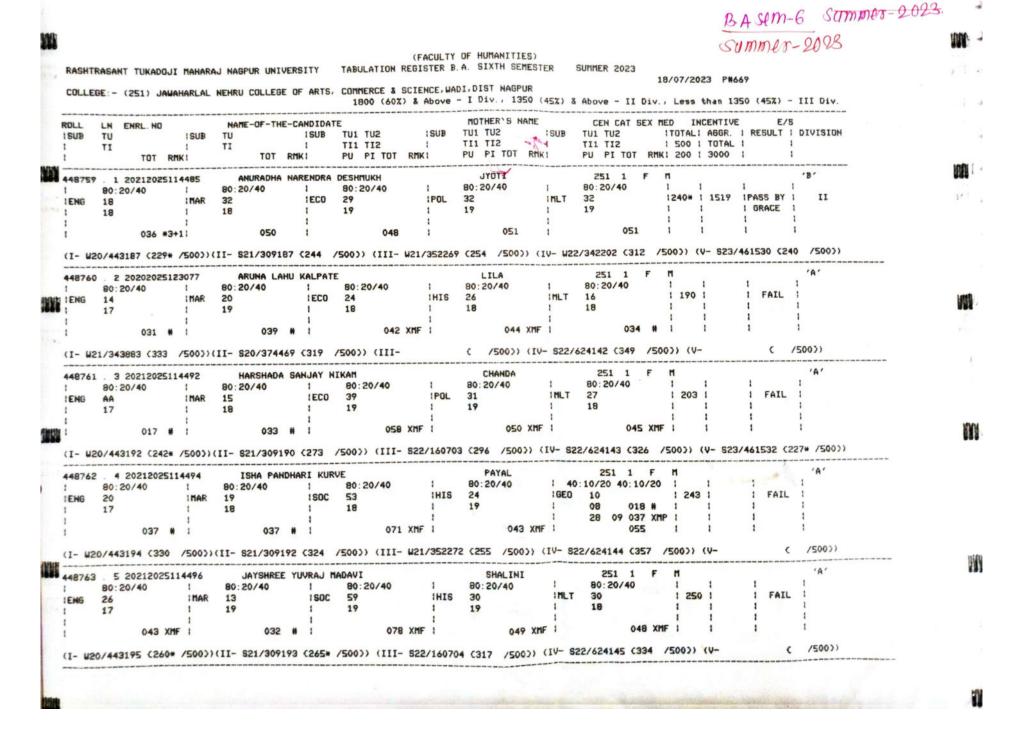
E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

# **ACADEMIC SESSION 2022-23**

## UNIVERSITY TABULATION REGISTER

### SIXTH SEMESTER B.A. SUMMER 2023



	GE : -	(251)	IAWAHARLAL	NEHI	RU COLLEG	E OF ARTS	, COMMERCE 1 1800 (60	8 (20	Above -	I Div.	, 1350	(45%)	& Abov	e - 11	I Div	. Less	2023 P#	350 (457)	- III Div.
ILL	LN	ENRL. NO	)	N	AME-OF-TH	E-CANDIDA	TE			MOTHER	A'S NAM	1E	CF	N CAT	SEX	MED T	NCENTTU	F F/	e
UB	TU		ISUB	TU		ISUB	TU1 TU2 TI1 TI2		SUB	TU1 TU2	2	SUB	TU1	TU2		ITOTAL	I AGGR.	I RESULT	DIVISION
	TI		1	TI		1	TI1 TI2	_	1	TI1 TI2		1	TII	TI2		1 500	I TOTAL	1	ł
-		TOT	RIK		TOT	RMKI	PU PI TO	T RMM	()	PU PI	TUT	MK I	PU	PI TO	T RM	KI 200	1 3000	1	1
8764	. 1	2021202	5114497		INOTE UT					SUNI	ATI		25	1 1	F	M		and the rest with the set and the rest one	'0'
	80:	20/40	1	80:	20/40	1	80:20/40		1	80:20/4	\$0	1	80:2	0/40		1	1	1	1
NG	19		IMAR	32		;ECO	80:20/40 42 19		HIS	34		IMLT	45			1269*	1 1716	IPASS BY	: 11
	20			19		1	19		1	19		1	19			1	1	I GRACE	1
									•			i				1	1	1	1
		039	*1 1		051	1	06	1	1		053	1		06	4	1	1	1	1
							/500>> (III-												
8765	. 2	2021202					DEBAGAGE			-			-		-	-			18.4
			1	80:	20/40	1	80:20/40 38 19		:	80:20/4	10	: 40	: 10/20	40:1	0/20	:	:	1	1
			IMAR	30		1ECO	38		HIS	25		GEO	12			1255*	1 1759	PASS BY	: II
	17		1	19		I	19		:	19		1	09	02	1	:	1	GRACE	1
			1			1						1	35	09 04	4			1	1
		037	*3 1		049		05	7	1		044	1		06	5	:	1	1	1
8744	2														the out the title as			the lots after also also part due part has been in	the distance and the set and the last man one are the over in
	80:	20/40	511 <b>4499</b> ¦	80:	KALYANI 20/40	SHANKARRA	80:20/40		:	CHH4 80:20/4			-		F	M I	1	I	'A' I
NG	80:1	20/40	5114499 I IMAR	80: 20	KALYANI 20/40	SHANKARRA ! !ECO	80:20/40 35		HIS	CHH4 80:20/4 28			-		F	M    229*	1	I IPASS BY	'A' ! ! W/D
NG	80:	20/40	5114499 I IMAR	80: 20 18	KALYANI 20/40	SHANKARRA I IECO	80:20/40 35 19		HIS	CHH4 80:20/4 28 18			-		F	n    229*	1	I I PASS BY	'A' 1 W/D
NG	80:1 20 17	20/40	I MAR	80: 20 18	20/40	I ECO	80:20/40 35 19		HIS	80:20/4 28 18	40	I IMLT I	80:1 30 19	51 1 20/40		M    229* 		I IPASS BY I GRACE	Α΄ ₩/D
NG	80:1 20 17	20/40	I MAR	80: 20 18	20/40	I ECO	0 KHORGADE 80:20/40 35 19 05		HIS I I I	80:20/4 28 18	40	I IMLT I	80:1 30 19	51 1 20/40		H    229*   		I PASS BY I GRACE	'A' W/D
NG - W2	80: 20 17	20/40 037 3198 (24	1 MAR 1 *3 1	80: 20 18 (II-	20/40 038 521/3091	1 1 1 *2 96 (285	80:20/40 35 19 05 /500>) (III	4 - W21/	¦ /352276	80:20/4 28 18 (330	ABI 40 046 /500>)	I MLT I I I (IV- S2	29 80:1 30 19 22/624	51 1 20/40 04	9	(229* ) ) (500))	۱ (V-	۱. د	/5003)
NG - W2	80: 20 17	20/40 037 3198 (24	1 MAR 1 *3 1	80: 20 18 (II-	20/40 038 521/3091	1 1 1 *2 96 (285	80:20/40 35 19 05 /500>) (III	4 - W21/	¦ /352276	80:20/4 28 18 (330	ABI 40 046 /500>)	I MLT I I I (IV- S2	29 80:1 30 19 22/624	51 1 20/40 04	9	(229* ) ) (500))	۱ (V-	۱. د	/5003)
NG - W2	80: 20 17	20/40 037 3198 (24	1 MAR 1 *3 1	80: 20 18 (II-	20/40 038 521/3091	1 1 1 *2 96 (285	80:20/40 35 19 05 /500>) (III	4 - W21/	¦ /352276	80:20/4 28 18 (330	ABI 40 046 /500>)	I MLT I I I (IV- S2	29 80:1 30 19 22/624	51 1 20/40 04	9	(229* ) ) (500))	۱ (V-	۱. د	1 /5003) 'B' I
ing - W2	80: 20 17	20/40 037 3198 (24	1 MAR 1 *3 1	80: 20 18 (II-	20/40 038 521/3091	1 1 1 *2 96 (285	80:20/40 35 19 05 /500>) (III	4 - W21/	¦ /352276	80:20/4 28 18 (330	ABI 40 046 /500>)	I MLT I I I (IV- S2	29 80:1 30 19 22/624	51 1 20/40 04	9	(229* ) ) (500))	۱ (V-	۱. د	1 /5003) 'B' I
NG - W2	80: 20 17	20/40 037 3198 (24	1 MAR 1 *3 1	80: 20 18 (II-	20/40 038 521/3091	1 1 1 *2 96 (285	80:20/40 35 19 05 /500>) (III	4 - W21/	¦ /352276	80:20/4 28 18 (330	ABI 40 046 /500>)	I MLT I I I (IV- S2	29 80:1 30 19 22/624	51 1 20/40 04	9	(229* ) ) (500))	۱ (V-	۱. د	1 /5003) 'B' I
NG - W2	80: 20 17	037 3198 (24 2021202 20/40	IMAR 1 *3 5114505 1 HIN 1	80: 20 18 (II- 80: 13 20	20/40 038 521/3091 KOMAL DE 20/40	*2   *2   96 (285 VITAN HING   ISOC 	80:20/40 35 19 05 /500)) (III HANE 80:20/40 42 18	4 - W21/	 /352276      HIS   	80: 20/4 28 18 (330 8EB) 80: 20/4 18 18	ABI 40 046 (500)) IBAI 40	IMLT I I (IV- S) I I ELT	25 80:3 30 19 22/624 80:3 00 18	04 04 148 (3) 51 1 20/40	9 88 /	( 229* ( 5003) M 1 177	۱ (V-	۱. د	1 /5003) 'B' I
ing - W2	80: 20 17	037 3198 (24 2021202 20/40	IMAR 1 *3 5114505 1 HIN 1	80: 20 18 (II- 80: 13 20	20/40 038 521/3091 KOMAL DE 20/40	*2   *2   96 (285 VITAN HING   ISOC 	80:20/40 35 19 05 /500>) (III	4 - W21/	 /352276      HIS   	80: 20/4 28 18 (330 8EB) 80: 20/4 18 18	ABI 40 046 (500)) IBAI 40	IMLT I I (IV- S) I I ELT	25 80:3 30 19 22/624 80:3 00 18	04 04 148 (3) 51 1 20/40	9 88 /	( 229* ( 5003) M 1 177	۱ (V-	۱. د	1 /5003) 'B' I
- W2 	80: 20 17 0/44 80: 13 17	037 3198 (24 2021202 20/40 030 3204 (23	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING 150C 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	1229* 1229* 1 1 1000) 177 1 177 1 1 100) (V	 (V	FAIL	/500)) 'B'
- W2 8767 NG	80:: 20 17 0/44 80: 13 17	037 3198 (24 2021202 20/40 030 3204 (23	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING 150C 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	1229* 1229* 1 1 1000) 177 1 177 1 1 100) (V	 (V	FAIL	/500)) 'B'
- W2 8767 NG	80:: 20 17 0/44 80:: 13 17 0/44	037 3198 (24 2021202 20/40 030 3204 (23 2021202	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING 150C 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	/ 1229* 1 1 500)) 7 1 1 177 1 1 1 177 1 1 1 00)) (V	 (V	FAIL	/500)) 'B'
- W2 8767 NG - W2	80:: 20 17 0/44 80:: 13 17 0/44	037 3198 (24 2021202 20/40 030 3204 (23 2021202 20/40	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING ISOC I 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	/ 1229* 1 1 500)) 7 1 1 177 1 1 1 177 1 1 1 00)) (V	 (V	FAIL	/500)) 'B'     /500)) 'B' 
- W2 8767 NG - W2	80:: 20 17 0/44 80:: 13 17 0/44	037 3198 (24 2021202 20/40 030 3204 (23 2021202 20/40	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING ISOC I 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	/ 1229* 1 1 500)) 7 1 1 177 1 1 1 177 1 1 1 00)) (V	 (V	FAIL	/500)) 'B'     /500)) 'B' 
NG - W2 8767 NG - W2 5765	80:: 20 17 0/44 80:: 13 17 0/44 5 80:2 18	037 3198 (24 2021202 20/40 030 3204 (23 2021202 20/40	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING ISOC I 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MNE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	/ 1229* 1 1 500)) 7 1 1 177 1 1 1 177 1 1 1 00)) (V	 (V	FAIL	/500)) 'B'     /500)) 'B' 
- W2 8767 NG 5765	80:: 20 17 0/44 80:: 13 17 0/44 5 80:2 18	037 3198 (24 2021202 20/40 030 3204 (23 2021202 20/40	  HAR   	80: 20 18 (II- 80: 13 20 (II-	20/40 038 521/3091 KOMAL DE 20/40 033 521/3092	*2   96 (285 VITAN HING ISOC I 1 1 1 1 1 1 1 1 1 1 1 1 1	80:20/40 35 19 05 /500)) (III MANE 80:20/40 42 18 06 /500)) (III	4 - W21/ 0 XMF -	/352276 / /HIS / /	80:20/4 28 18 (330) 80:20/4 18 18 18	ABI 40 046 (500)) IBAI 40 036 036 000) (1)	IMLT	25 80:3 30 19 22/624: 80:3 80:3 00 18	04 04 148 (3 51 1 20/40 01 1 (306	9 F 8 #	/ 1229* 1 1 500)) 7 1 1 177 1 1 1 177 1 1 1 00)) (V	 (V	FAIL	'B' 'B' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '

							RSITY								SUITE	R EVE		18/07/2	2023 PI	671			
ILLE	GE:-	(251)	JAWAHA	RLAL N	EHRU CI	DLLEGE	OF ARTS	1	800 (90)	%) & A	pove .	- 1 01	V. 1 135	0 (45%)								- III Div.	
L	LN	ENRL. N	0		NAME-	DF-THE-	CANDTDA	TE				MOTH	FR'S NA	NE	CF	N CAT	SEX I	MED	NEENTT	JF	E /1	5	
B	TU		1	SUB	TU		ISUB	TU1	102	1	SUB	TI1 T	12	SUB	TII	TIZ		1 500	I TOTAL	I REBI		DIVISION	
							RMKI									PI TOT	RM	KI 200	1 3000	1		1	
	. 1				NTM			ENDE				PI	SHPA		25	1 1	F	11	to the see out has one out out of			'B'	
		20/40	1		80:20/4	40	I ECO	80:	20/40	1		80:20	/40	: 40	): 10/20	40:10	/20	1	!	1		1	
NG	22			MAR	11		IECO	31			HIS	19		GEO	08	012		1 1/0	1	1 FM.		1	
	17				10		;	10				10			AA	08 008	3 #	i	i	i		1	
		039				029	# i		049	XMF I			038	# 1		021		1	1	1		1	
- 5	21/45	7486 (2	68 /5	1)(<00	I- S21.	/309203	3 (264*	/500)	) (111-			¢ /	500>) (	IV- 52 <b>2/</b>	624153	(345	/50	0)) (V	-	¢	1	500))	
877	0.2	202120	251145	12	NEH	A RANKI	RUSHNA R	AUT				SL	NITA		25	1 1	F	11				'A'	
	80:	20/40	:	1	80:20/	40	1 1ECO 1	80:	20/40	1	1	80:20	/40	:	80:2	0/40		1	1	1		1	
	24		:	MAR	32		1ECO	32		1	HIS	24		INLT	33			1 239	1	I PA	55	I W/D	
	18				19		1	19			1	19		1	19			1	1	1			
		0.45				454	1				1			1		0.5		!	!	1			
		042	: 1			051	1		051		1		043	1		052	-	1	1	1		1	
877	1.3	202120	251145	514	NEH	A SURY	6 (228#	MDI				NA	LINI		25	1 1	F	M				'A'	r ma <b>Ne</b> 186.06 a
NG	27	60/40		MAR	18		I IPOL	34	20/40		SOC	61	140	ELT	21	0740		1258#	1 1843	PASS	RY	т	
	18		i		18		1	19			1	19		1	19			1		I GRAC			
				1			1			1	1			1				1	1	1	1		
		04	5	1		036 *:	3+11		053		t		080	1		040	)	1	1	1	1		
- 6	20/44																					2* /500))	
877	2 . 4	20212	025114	523	P00	NAM PA	RDESH SO	RI				61	RJA		25	1 1	F	H				'B'	
-	80:	20/40		I MAG	80:20/	40	1	80:	20/40	1	1	80:20	/40	1	80:2	0/40		1	1	1	1	1	
NG	12			MAR	31		IEC0	36			SOC	54		MLT	17			1 239	1	I FAI	L		
	13				10		1	19				19			18			1	1	1	1		
							MF				•							1	1	1	1		
1- 8	21/45	7492 (	236 /	500>)(	II- W21	/20009	7 (265	/500)	) (111-			٢,	500>> (	IV- 822/	624158	(306	/50	0)) (V-	-	¢	/5	((00))	
					PR	CHI IS	HUAR RAL						KHA			1 1				*******		'B'	
		20/40		1	80:20/	40	1		20/40		1	80:20		1 40	: 10/20	40:10	/20	1	1	1	1	-	
-	18			INAR	23		1ECO	33			POL			IGEO	10			1 233		I FAI	LI		
ENG	17			1	18		1	19			1	19		1	09			1	1	1	1		
ING			5 #	1		041 X	ME I		450	XMF					30	09 039		1	1	1	1		
NG		03											047 X			058			1				

(FACULTY OF HUMANITIES) RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER B.A. SIXTH SEMESTER SUMMER 2023 18/07/2023 P#672 COLLEGE: - (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR 1800 (60%) & Above - I Div., 1350 (45%) & Above - II Div., Less than 1350 (45%) - III Div. ROLL LN ENRL.ND NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE ISUB TU ISUB TU ISUB TUI TUZ ISUB TUI TUZ ISUB TUI TUZ ITOTAL! AGGR. I RESULT I DIVISION I TI I TI I TII I TII TIZ I TII TIZ I SOO I TOTALI I TOT RMK! TOT RMK! PU PI TOT RMK! PU PI TOT RMK! PU PI TOT RMK! 200 I 3000 I I 448774 . 1 20212025114526 PRATIKSHA VINAYAK YEDHE MALTA 251 1 F M 
 448774
 1 20212025114526
 PRETERSHE VIRETER FEDRE
 HELTH
 C51 1 P H

 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 174
 1
 FAIL

 1
 14
 110
 1
 16
 1
 18
 1
 18
 1
 18
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 <td (I- \$21/457494 (241 /500))(II- \$21/309218 (225\* /500)) (III- ( /500)) (IV- \$22/624160 (345 /500)) (V- ( /500)) 448775 2 20202025123129 RASHMI RAVINDRA SHINDE YASHODHARA 251 1 F M 
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 <th1</th>
 1
 1
 <th1</th> 1ENG 17 025 # 1 026 # 1 030 # 1 019 # 1 018 # 1 1 (I- W20/443228 (271 /500))(II- S21/309222 (293 /500)) (III- W21/352290 (264 /500)) (IV- S22/624162 (366 /500)) (V- ( /500)) 448776 3 20212025114533 RUKHMINI PRABHU MEHAR MANISHA 251 1 F M 

 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 40:10/20
 10/20
 1
 1

 1
 16
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1 033 # 1 041 XMF 1 085 XMF 1 039 # 1 058 1 (I- W20/443230 (292 /500))(II- W21/200098 (364 /500)) (III- W21/352292 (241# /500)) (IV- S22/624164 (344 /500)) (V- ( /500)) 

 448777
 4 20212025114534
 SAKSHI MURALIDHAR ATKARI
 SUNITA
 251 1 F
 M
 'A'

 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 (I- #20/443231 (377 /500))(II- S21/309225 (364 /500)) (III- #21/352293 (310 /500)) (IV- S22/624165 (436 /500)) (V- S23/461544 (236 /500)) 

 448778
 5 20212025114536
 SALUNI RAJENDRA BISEN
 NITA
 251 1 F M

 80:20/40
 80:20/40
 80:20/40
 80:20/40
 40:10/20 40:10/20 1
 1

 1
 80:20/40
 1
 80:20/40
 1
 80:20/40
 1
 40:10/20 40:10/20 1
 1
 1

 1
 12
 IMAR
 28
 IHIS
 15
 IMLT
 22
 1GEO
 10
 1209 1
 1
 1

 1
 17
 1
 19
 1
 19
 1
 19
 1
 10
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 (I- W20/443233 (263 /500))(II- S21/309227 (266 /500)) (III- W21/352294 (263\* /500)) (IV- S22/624166 (332 /500)) (V- ( /500))

-----

Scanned with ACE Scanner

11

								U COLLE	GE O	F ARTS	, COM	MERCE 800 (a	& 5 507	CIENCE, WA	DI,DI	IST NAGP Div., 13	UR 150 (4	45%) 8			1			23 P#63		- 111	Div.
L		LN	ENRL	NO	***		NA	ME-OF-T	HE-C	ANDIDA	TE				MO	THER'S N	AME		CE	N CAT	SEX I	MED	IN	CENTIVE	E	/5	
U		TU				SUB	TU			ISUB	TUI	TU2		I SUB	TU1	TU2		SUB	TU1	TU2		ITOT	ALI	AGGR.	RESULT	: DIVI	SION
							TI	TOT	DN	1	TII	TI2	T	RMKI	TI1	TI2	RMM	1	TI1	TI2	T DNI	1 50	1 00	TOTAL 3000		!	
				OT P							FU	P1 10															
	779	. 1	2021	20251	1145	41		SANJIVA	NI S	ANJAY	BHOYA	R				ANITA			25	1 1	F	m				'B'	
	_	80:1	20/40		- 1	-	80:	20/40		1000	80:	20/40		HIS	80:3	20/40		-	80:2	20/40					DATE	1	
	6	27			- 8	MAR	3/			1500	65			HIS	28			INLI	31			1 21	4 1		PASS	i w/	0
		17			- 1		18			:	14				19				19			:	:			: =	
				44				OFF	1			~		1		047				0.4	D	:	- 1		:	1	
			0		,			031		<b>`</b>		0	04			047		*		0.	17				·	5	
														21/352297											ć	/5003	>>
48	780	2	2021	20251	1145	42		SHIVAN	GAJ	ANAN P	EWATH	AR			1	RANJANA			25	1 1	F	11			and the cost of any state over a	'A'	·
		80:	20/40	)	;		80:	20/40		1	80:	20/40		HIS	80:	20/40		1	80:2	20/40		1	1		1	1	
EN	G	25				MAR	44			1ECO	31			HIS	24			TILT	26			1 23	39 1	1	I PASS	: 4	D/D
		15			- 1		18			1	19			1	18			:	19			1	1	1	1	1 -	/
										1				1				:				1	1		1	1	
			(	40	· )			063	2	1		0	50	1		042		1		04	15	1	1		1	1	
1-	S21																										>>
48	781	-	2021	-		543		OUDADD		LAVDA	-					IADOUA			-			-				'A'	
		80:	20/40	)	1	1	80:	20/40		1	80:	20/40		HIS	80:	20/40		1	80:2	20/40		1	1		1	1	
EN	6	26				MAR	34			1 SOC	71			IHIS	38			INLT	25			1 28	95 1	1836	PASS	; I	
		18			9	1	18			1	19			1	18			1	18			1	1		1	1	
					1	1				1				1				1				1	1		1	1	
				044		1		05	2	1		0	90	1		056		:		04	3	1	1		1	1	
1-	\$21	/45	7500	(329	/	500>)(	11-	\$21/30	9234	(322	/5003	) (11	I-	W21/352299	(28	1 /500)	) (I	V- 522	2/6241	170 C	363 /	500))	(V	- 823/4	615 <b>4</b> 8 (2	256 /50	((0)
48	782	. 4	A10	/3850				SMITA	BALAK	DAS S	ENDE					UTTMA			29	51 1	F					'B'	
		80:	20/4	0		:	80	: 20/40		1	80	20/40		1	80:	20/40		1	80:2	20/40		1	1		1	1	
EN	6	27				IMAR	47			IPOL	32			ISOC	79			INLT	36			1 31	4 1	1436	PASS	; I	I
		18				:	19			1	19			I SOC	19			1	18			1	1		1	1	
					0	1				1				:				1				1	1		1	1	
				045		1		06	6	1		0	51	1		098		1		05	54	1	1		1	1	
I-	510	/25	4705	(209	CN	/500))	(11	- \$10/2	54705	5 (209	CN/5	) (CO	III	- \$14/4051	71 (	204 CN/5	500))	(14-	514/4	105171	(204	CN/5	5003	) (V- W	22/53331	9 (296*	/500)
				12025				VAISHA																		· • ·	
10	100		20/4			1	80	: 20/40		1		20/40		1		VANDANA 20/40		1		20/40	F	1	1			1	
EK	G	17		50		IMAR					18			SOC	58	20/40		INLT				1 24	4		FAIL		
-		17				1	19			1	20			1 300	19			1	19			1 24			I	i	
						1	- /			1				1	17			1	.,			i	i			1	
				034		1		05	0 XMF	FI		0	38			077	XMF	1		04	S XMF	i	i		1	1	
						100							-			077		-		-		•					

co	LLEG	E: -	(251	) JAI	JAHA	ARLAL	NEHR	U C(	OLLEO	BE C	F ARTS	s, com 1	MERCE &	SC Z)	IENCE, WA & Above	DI, DI	ST NAGE	PUR 350 (	45%) &	Abov	/e -	II				3 P#67		52)	- III Div.
OL		LN															HER'S N			****	-					ENTIVE		E/	I DTUTOTO
5U	1B	TU			1	SUB	TU				ISUR	101	102		ISUB	TTI	TT2		150B	TTI	102			1 500		TOTAL	I REDU		DIVISION
		TI	-		-		11		TOT	DP		PII	PT TOT		ISUB I	PU	PI TOT	RMK	-	PU	PI	тот	RMK	1 200	ii	3000	i		
			'	01 1	KIIK I			_							the sale are the set for any other														-
									SHNA	VI A	RUN M	HURLE				5	UKESHIN	IF		2	51	1	F	М					'B'
		80:2	0/40		1	1	80:	20/4	40		1	80:	20/40		HIS	80:2	0/40		1	80:	20/4	0		1	1		:		1
E	NG	27			1	MAR	10				ISOC	61			HIS	38			IELT	15				24			FA	IL	1
5		17			1	1	18				1	18			1	19			1	18				1	!		1		1
																													1
1			0	44 XI	1F I				028	#	;		079	X	IF I		057	XMF	;			033		•	•		•		•
(1-	- 521	/457	501	(288	/5	5003)(	II-	W21/							1/352302							(395	5 /5	5003)	(V-	\$23/4	61550	(2:	38 /500>)
445	8785	2	2021	2025	1145	52		UATS	SHNAL		ACHCH	TNDRA	SAHARE			5	UNITA			2	51	1	F	m					'B'
:	0102	80.2	0/40				80:	20/	40		1	80:	20/40		I SOC	80:2	20/40		1 40:	10/2	0 40	: 10/	/20	1	;		1		1
E	NG	18				MAR	32		0.00		IPOL	23			ISOC	65			IGEO	11				1 23	8 1		I FA	IL	1
:		17				1	19				1	19			:	18			1	08		019	#	1	1		:		:
1						1					:				1				:	AA	08	008	#	1	1		1		1
ŧ			0	35		:			051	XM	F 1		04	2 XP	1F (		083	XMF	1			027		1	1		1		:
(1.	- 521	/457	502	(250	/	500))	II-	W21	/200	101	(305	/5000	) (III)			¢	/500>)	(IV-	S22/6	52417	3 (3	12	/500	) ((	V-		c		(500))
														-															
1		80:2	20/40			1	80:	20/	40		1	80:	20/40		1	80:1	20/40		1	80:	20/4	0		1	:		;		1
E	NG	22				MAR	AA		1992		IPOL	28			ISOC	53			IMLT	20				1 21	4 1		I FA	IL	1
1		17				1	18				1	19			1	18			1	19				1	1		1		1
1						:					1				I SOC				1					!	1		!		!
1			(	39	#	1			018	#	1		04	7 XI	MF I		071	XNF	1			039	#	1	:		1		1
(1-	- W20	0/44	3252	(258	* /	5003)	(11-	W21	/200	102	(292	/5003	) (111	- W	21/352309	(25	3 /500	)) (I	(V-			C	/50	) ((	V-		¢	,	(500))
																													'A'
441	8/8/	00.	2014	LEVES	114	1227	80	20/	40		1	80	20/40		HIS	80:	20/40		1 40	10/2	0 40	- 10	/20	ï	:		1		:
1	NG	24		·		MAR	16	LVI	40		IECO	33	E0/ 40		IHIS	27			GEO	08				1 22	6 1		I FA	IL	1
161	no	17				1	19				1	18			1	18			1	08		016	#	1	1		1		1
;		• ·				i					i				1				1	28	08	036	XMP	1	1		1		1
i				)43 )	MF	1			035	5 #	1		05	1 X	MF !		045	XMF	1			052		1	1		1		1
(1.	- 420	0/44	3255	(24	5 /	500>)	(11-	521	1/309	248	(262	/500	)) (III	- 5	22/16071	3 (34	7 /500	<b>)</b> (1	IV- 52	2/624	176	(37	5 /	500>>	(V-			¢	/5003)
																													· 6 '
	8766						-				IOR TEP				,		REKHA		1 40		51								1
			20/4	5		I			40						1				1 40			: 10	20		~ ¦		I FA	TL	1
E	NG	25				IMAR	24				ELL	30			IPOL				t	09		014		1 24			1		1
1		18					18					17				19			1		09			i	1		1		1
£				043 )	MF	1			042	2 1	IF I		04	9 X	MEI		054	XMF	1			052		1	1		1		t
					1.11									- "			054							100					

ANT

															EGISTER				R	SUMMER	2023	1	18/	07/20	023 P#6	575	
OL	LEGE	-	(25	1) J	AUAH	IARLAL	NEHF	RU COL	LEG	E OF		1	800 (/	5021	& Above	- 1 0	TA'' 1 T	0.20 / 4	5%) 8	Above	- 11	Div		Less	than 13	350 (45%) -	III Div.
LL	L	N	ENR	L. NO			N				NDIDA	TE				MOT	HER'S	NAME		CEN	CAT	SEX	MED	I	NCENTIVE		5
UB	T	U				ISUB						TU1	TU2		ISUB	101	102		508	TI1 T					TOTAL		1 DIVISION
	T					!	TI				1	PU	PT T	17	RMKI	PU	PI TOT	RMK		PU P					1 3000		1
				101	KII	Ci																					
187					5114	1565		AKSHA	Y 1	AROT	I SOY	MA				90.2	ARSHA		40.	251	1	T 1/20	ri 1		,	1	1
				0		1	80:	20/40	)		1	34	20/40		INTO	27	0/40		GEO.	12	40.10		1	179		FAIL	1
ENE	1					IMAR	14				IECO	10			1419	19			950	08	020	xm	гi			1	1
	1	17				:	14				;	10				10				AA O	8 008		1		1	1	1
				031		1		0	33	*	i		04	42 X	MF		045	XMF			028	Э	1		:	1	1
																							-		u_		(5003)
-	W20/	/443				500))(							) (11)	I- W	21/3523	08 (246	/500	)) (I(	- 522	2/6241/	8 (34	47	500		<b>v</b> -	<u>ر</u>	/300//
187	70 .	z	201	7203	0127	828		ANIKE	T R	VIN	DRA K	URVE					RCHANA			251	1	п	m				
	8	30:2	0/4	0		1					1	80:	20/40		POL	80:2	0/40	1		80:20	/40		1	102-11-07	1	1	1
ENC	3 3	30				IMAR	27				I ECO	34			POL	33			MLT	18			12	36*	1	IPASS BY	
	1	18				1	17				1	18			1	19				18			1		1	I GRACE	1
						1					1				1										!	1	!
				048		1		(	)44		1		0	52	1		052				030	6 *3	+1;		1	1	1
-1	S20/	/121	975	(27	0* /	5003)(	II-	\$19/4	386	42 (	252*	/500)	) (11)	I- S	20/1453	04 (293	/500	)) (I	- 520	/40586	5 (3)	16	/500	)) ((	V-	c	/500))
487	91	3	202	1202	5114	568		ATUL	SAN	DEEP	GA.IB	HIYE					RATIMA			251	1	M	m				'A'
						1	80:	20/4	0		1	80:	20/40		1	80:2	20/40			80:20	/40		1		1	I FAIL	1
EN	1					IMAR	36				POL	36			ISOC	57		1	MLT	25			1	261	1	1 FAIL	1
	1	17				1	18				1	19			1	19		1		18			1		1	1	1
						1					1				1			3					1		1	1	1
				033	*	1			054	XMF	1		0	55 X	MF 1		076	XMF			043	3 XM	FI		1	1	1
I-	S21/	/457	7510	(24	1 /	(500))	11-	W21/	2001	06 (	251	/500)	) (11	I- W	21/3523	10 (254	/500	)) (I	- 522	2/62418	0 (3	37	/500	) ((	V- 823/	461556 (27	0 /500>>
187	792	4	202	1202	5114	4569		AYUS	H UI	PIN	KHAND	ARE					ADHURI			251	1						'B'
000						1	80	: 20/4	0		1	80:	20/40		I HIS	80:	20/40			80:20	/40		1		1	1	1
ENO	3 1					IMAR	28				ISOC	62			IHIS	12			ELT	18			1	221	1	1 FAIL	1
	1	17				1	17				1	19			1	18			1	18			1		1	1	1
					1	1					1				1				1				1		1	1	1
				029		1			045	XMF	1		0	81 X	MF 1		030		l		03	6 #	۱		1	1	1
-	S21/	457	7511	(27	9	/500))	(11-	\$21/	3092	55 (	317	/5003	) (11	I- 4	21/3523	11 (24)	/500	)) (I	- sz	2/62418	1 (3	66	/500	) ((	V- 523/	461557 (22	7 /500))
	-					4570				-	U SHE																
			20/4			1	80	: 20/4	-		1		20/40		1	-	1AYA		40	251	1	n	n				, 'O'
Ne		26				IMAR					IECO					15				10/20	40:10			215		I FAIL	
		18				1	18				t				1	18				09	02		1	215	1	I FAIL	1
						1					1				1	10			1	26 0						1	1
				044	XMF	:			034		1		0	49 X	MF 1		033		1			s x	MFI		1	1	1
																	000								5	1	S

RA	SHTR	RASA	NT 1	UKA	DOJ)	MAHAR	AJ N	AGPUR UNI	VERSI	TY	TABU	ATION				TANITI		5	SUMMER	2023					
CO	LLEO	3E:-	(20		IAUA	HARI AL	NEH	RU COLLEG	FOF	ARTS	. comm	ERCE &	SCI	ENCE, WA	DI, DIS	T NAGPI	UR				1	8/07/2	023 P#6	76	
							-											2) &	Above	- 11	Div.	, Less	than 13	50 (45%) -	III Div.
OL	L	LN	ENR	L. N	)		N	AME-OF-TH	E-CAN	DIDA	TE				MOTH	ER'S N	AME		CEN	CAT S	SEX M	ED I	NCENTIVE	E/9	
50	в	TU				SUB	TU			SUB	TUI	102		ISUB	TU1 T	12	15	UB	TU1 TU	2		TOTAL	I AGGR.	RESULT I	DIVISION
				TOT	R	1K I		TOT	RMKI		PU I	PI TOT	RM	K!	PU P	I TOT	RHK I		PU PI	TOT	RMK	1 200	: 3000	1 1	
-	-																								
		80:	20/4	0		1	80	: 20/40	1		80:20	0/40		1	80:20	/40	:	40:1	10/20 4	0:10	/20	1	:	FAIL	-
EN	G	15				IMAR	13		11	ECO	33			HIS	26		I G	EO	12			1 213	1	FAIL	1
		17				1	19		1		18			1	19		1		09	021		1	1		
						1		000	. !				Mar	1		0.45	-		23 09	032	VMP		!		
				032				032	• •			051	XIIIF	1		045	XTF (			053	XIII		1	•	5
I-	W20	/44	3268	(25	8*	/5003)	-11	\$21/3092	57 (2	57*	/500))	(III-	W21	/352313	(296	/500)	) (IV-	\$22/	/624183	(31	8 /5	(<00)	(V-	۲	/5003)
48	795	. 2	202	1202	511	4575		JAYDEV A	NATRA	O DA	HIWALE				VA	ATIA			251	1	n	n			'B'
-		80:1	20/4	0			80	: 20/40	!		80:20	0/40		1	80:20	/40	1		80:20/	40		1	!	FAIL	1
C.PR	3	10				INAK	21			SUC	/1			HIS	22		1	LT	13			1 234	1	FAIL	
		11				-	10		;		18			;	19		:		19			;	:	;	
				033		1		039				089	YME			041	THE			032		;	:	:	2
						•		•••					~~~							002					
																								۲	
187	96	. 3	202	1202	511	4576	80	KIRAN SU	BHASH	RAD	AMBATK	AR			RE	KHA			251	1	n	n.		I IPASS BY I GRACE	'A'
INC		20		~		MAR	24	. 20/ 40		SOC	76			IHTS	30	40		Т	31	40		1274#	1 1783	PARE BY	17
	1	18				1	18		1		19			1	18		1		18			1	1	I GRACE	
						:			1					:			:					1	1	1	1
				038	*2	1		042	1			095		1		048	1			049		1	1	:	1
																								61561 (24	
87	97	4	202	1202	511	4578		KUNAL UT	IAY RA	TIN					PI	RHPA			251						· • ·
	4	80:2	0/4	D		1	80	: 20/40	1		80:20	/40		1	80:20	/40	1	40:	10/20 4	10:10	/20	1	1	1	1
NG		09				HIN	07		15	SOC	70			ELT	05		16	EO	13			1 219	1	I FAIL	1
		17			6	-	20		!		18			1	18				08	021		1	1	FAIL	
				124		:		027				000	VHP	1					26 06	034			1	1	1
				120	•			Ver	• •			088	AUL			023				055	XIII	.1	1	1	1
-	W20.	/443	273	(35	1	/500>)(	II-	\$21/3092	52 (29	73	/500>)	(111-	W21	/352318	(292	/500)	) (IV-	\$22	/624186	3 (32	8 /9	500))	(V-	¢	/500>)
87	78 .	5	202	202	511	4579		LALIT SH					_		m.	NABAI			251	1	n	M		an fill the set an air an air an	'B'
	5	30:2	0/40	)		1	80:	20/40	1		80:20	/40		:	80:20	/40	1						1	1	1
NG	1	19				IMAR	17				30			ISOC				IS				1 261		I FAIL	
	1	17				1	19		:		20			:	19		t		19			1	1	1	1
						1								:			1					1	1	1	:
			0	36		1		036	• 1			050	XNF	:		087	XMF I			050	XMF	1	1	1	1
	120/	443	274	(26	5	(500))(	11-	W21/20011	0 (32	23	/500))	(111-	U21	/352310	1214	(5003)	(IV-	S22	/624189	(38	7 /9	((00)	V- 523/4	61563 (23	2 (500))

					IAGPUR UN										SOUUF	R 20	23	18,	/07/20	023 P#67	77	
					IRU COLLE		180	0 (60)	2) &	Above .	- I Di	V., 13	350 (4	15%) &	Abov	e -	II Di	Lv.,	Less	than 139	50 (45%)	- III Div.
OLL	LN		1	N	AME-DE-T	HE-CANDTI	ATE				MOTH	ER'S N	ANE		CE	N CA	T SEX	ME	D IN	CENTIVE	E	/5
SUB	TU		15	UB TU		ISU	TU1 T	U2		ISUB	TU1 1	12	1	SUB	TU1	TU2			TOTAL	AGGR.	RESULT	DIVISION
	11	тот	RMK I	11	тот	RMK	PU P	T TOT	RMK	1	PU F	TOT TOT	RMK		PU	PIT		MKI	200	3000		1 DIVISION
4879	7.1	2021202	511458	2	PRAJWAL	SHRAWAN	MURUSKAR				51	INDHU		40.	25	1 1	10/20	, m	1			0.
ENG	14	20/40		80	:20/40	1	80:20	/40		INTE	20:20	// 40		40.	06	40.	10/20	1	218		FATI	
	17			19	,	1 20	18			1	18			020	09	0	15 #	i		i	1	i
			i			i				i			1		30	09 0	39 XM	1P I		1	1	1
		031			037			049	XMF	1		047	XMF 1			0	54	1		1 1 1 1	1	1
I-		¢	/5000	)(11-		( /5	00)) (II)	-		c	/5003	)) (IV-	522/	62419	0 (35	3 /	500))	) (V	-		( /50(	)))
4890	0 9	2021205		-	DEAGUAN		BALLALIT					-			25		M	14				141
1000	80	2021202	11456	3 80	PRASHAN	1 HANOHA	BAWANE 80.20	140			90.20	SHODA		40.	10/20	40	10/20	0 1				1
ENG	13			AR 34	1	PO	38	140		ISOC	60.20	140	:	GEO	10	40.	LUTE		273	ì	FATL	1
	17		1	18	3	1	19			1	18			020	09	0	19 #	i	210	i	1	i
			1			1				1			1		28	09 0	37 XM	I AP		1	1	1
		030	# 1		052	XMF 1		057	XMF	1		078	XMF 1			0	56	1		1	1	1
I- 4	20/44	3277 (24	4 /50	0)(11-	W21/200	112 (286	/500>)	(III-	W21/	352321	(261	/500)	)) (IV	- 522	/6241	91 C	339	/50	0) ((	V- 823/4	61565 (2	269 /500))
4880	1.3	2021202	511458	8	SAGAR A	RUN SATD	EVE				SA	ATIVA			25	1 1	M	M				'B' I II I
	80:3	20/40	1	80	20/40	1	80:20	/40		1	80:20	0/40	1		80:2	0/40		1		1	1	1
ENG	33			IAR 40	)	IPO	44			ISOC	79			ELT	29			1	315	1719	PASS	1 11
	17			17			14				19				18			!			1	1
		050	· i		057			063		i		098				0	47	:				
																						(57* /500))
4880	80.	2021202	511459	4	SUMIT S	HIVLAL L	ILHARE 80.2/	/40			SA DO	RITA			25	1 1	n	m				'A'
FNG	21		10	AR 02		IPO	22	10		ISOC	50:20	40	1	40:1	10/20	40:	10/20					1
LING	18		1	18	3	1	20			1	18			OFO	05			1	229		FAIL	1
			1			1				1					28	09 0	14 H					1
		039			020	•		042	XMF	1		077	XMF 1		20	0	51	1				1
I- W	20/44	3285 (24	7 /50	0)(II-	W21/200	114 (270	/500))	(III-	W21/	352324	(295	/5001	)) (IV	- 522	/6241	94 (	361	/50/	02) (1	J-	(	/5003)
		2021202			VISHAL																	
			1	80	: 20/40	1	80:20	/40		1	80.20	MALAE	1 FR	40	25	1 1	n	, M				'B'
1000	20		18			1PO	. 27			ISOC	45	40	1	GEO	06	40:	10/20	1	220		FATI	1
	17		1		3	1	20			SOC	18				08	0			220		FAIL	1
	11		4			1				1	0200		1		24	00 0	34 XM	ED I				
	17														20	40 V	37 AU					1

COLLE	GE : -	(251)	JAWAHARLAL	NEHRU COLLEG	E OF ARTS		REGISTER I	OF HUMANITIES A. SIXTH SEME: DI, DIST NAGPUR - I Div., 1350	STER			18/07/20		T1 70 370	- III Div.
	TI	тот	I SUB I RMK I	TU TI TOT	ISUB I RMKI	TU1 TU2 TI1 TI2 PU PI TO1	ISUB I RMKI	MOTHER'S NAME TU1 TU2 TI1 TI2 PU PI TOT RM	ISUB I MKI	TU1 TU2 TI1 TI2 PU PI	TOT RM	1 TOTAL 1 1 500 1 K1 200 1	AGGR. TOTAL 3000	RESULT	I DIVISION
448804	. 1	PROVISI	the set and set with the date set on	Har was not any one and any one and any one and											
ENG	80:1	20/40 -	1	80: 20/40	I I I I I I I I I I I I I I I I I I I	80:20/40	1	SUMAN 80:20/40 24 18 042 XMF	: 40	251	1 10/20	1 1			'A'
IENG	17		HIN	25	ISOC	56	IHIS	24	IGEO	04		1 243 1		I FAIL	1
1	-		:	20	1	18	1	18	l	08	012 #	1 1		1	1
1		036		045	XME	074	VHE	042 YM		26 08	034 XMP			!	1
(I- W20	0/44:	3287 (25	3 /500>)(	II- S21/3092	74 (240	(EAA)) (TTT-	1121 /05000	(DIAN (EAA)) /	111 00		(000 /	E0033 (1)			
448805	. 2	2021202	5114554	YHURA.I B		HUNE							the free sent day test and one can		·
IENC	80:2	20/40	1	80:20/40	1	80:20/40	:	80:20/40 37 18	:	80:20/4	0	1 1		1	1
ENG	17		INAR	28	ISOC	52	HIS	37	I MLT	10		1 240 1		FAIL	1
1			÷	18	1	19	1	18		17				!	1
1		041	-									1 1			1
1. 1100								055 XMF						1	i
	)/443	3250 (29)	2 /5003)(	II- S21/3092	75 (302* ,	COMMERCE &	- 822/160718	(274 /500)) (					J	C	/500>)
	)/443	(251) JA	2 /500))(	II- S21/3092 HEHRU COLLEGI RESULT	75 (302*) E OF ARTS STATISTIC	COMMERCE &	B22/160718 SCIENCE, DI	(274 /500)) ( ST HAGPUR	1V- 52	2/624197	(334 //	500)) (V		c	/500>)
	)/443	(251) JA	PART-EXA	II- S21/3092 HEHRU COLLEGI RESULT 1 FRESH EXH/	75 (302*) E OF ARTS STATISTIC	COMMERCE &	- S22/160718 SCIENCE,DI COLLEGE DIV. BOYS /	GIRLS RESULT	IV- S2	2/624197 	C334 /	500)) (V 	5	i 	/500>)
	)/443 )E:-	(251) JA	PART-EXA	II- S21/3092 HEHRU COLLEGI RESULT 1 FRESH EXH/	75 (302*) E OF ARTS STATISTIC	COMMERCE &	- S22/160718 SCIENCE,DI COLLEGE DIV. BOYS /	GIRLS RESULT	IV- S2	2/624197 	C334 /	500)) (V 	5	i c	/500>)
APPEA	)/443 BE:-	(251) JA (251) JA TOTAL 47	2 /5003)( WAHARLAL I PART-EXAI ABS	II- S21/3092 HEHRU COLLEGI RESULT 1 FRESH EXH/ 47 14	75 (302*) E OF ARTS STATISTIC (CMP BO)	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS 20 27 3 11	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2	GIRLS RESULT	UV- S2	2/624197 LD N = 5	C334 /	500)) (V 	5	33	/500>)
COLLEG	)/443 BE:-	(251) JA (251) JA TOTAL 47	2 /5003)( WAHARLAL I PART-EXAI ABS	II- S21/3092 HEHRU COLLEGI RESULT 1 FRESH EXH/	75 (302*) E OF ARTS STATISTIC (CMP BO)	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS 20 27 3 11	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2	GIRLS RESULT	UV- S2	2/624197 LD N = 5	FAI WITH C WITH E	L U R E OMPARTME XEMPTION	S NT=   =	33	x) - 70.21
COLLEG APPEA PASS PASS-	)/443 BE:-	(251) JA (251) JA TOTAL 47 14 29.79	2 /500))( WAHARLAL I PART-EXAI ABS	II- S21/3092 NEHRU COLLEGI RESULT 1 FRESH EXM/ 47 14 29.79 SUBJECT	E OF ARTS STATISTIC CMP BOY 15.0	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS (C) 27 3 11 (C) 40.74 (S) CF A	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2 III PPEARED & P	GIRLS RESULT 7 BY OFF 4 AT TAB UNFAIR ASS-% COUNTS	UITHE WITHE TICE, WO BULATION	2/624197 LD N = 5 =	FAI WITH C WITH E TOTAL	L U R E OMPARTME XEMPTION OF ABOVE	S NT≈ ≖	33 33 Perc (	X) - 70.21
COLLEG APPEA PASS PASS-	)/443 BE:-	(251) JA (251) JA TOTAL 47 14 29.79	2 /500))( WAHARLAL I PART-EXAI ABS	II- S21/3092 NEHRU COLLEGI RESULT 1 FRESH EXM/ 47 14 29.79 SUBJECT	E OF ARTS STATISTIC CMP BOY 15.0	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS (C) 27 3 11 (C) 40.74 (S) CF A	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2 III PPEARED & P	GIRLS RESULT 7 BY OFF 4 AT TAB UNFAIR ASS-% COUNTS	UIV- S2	2/624197 LD N = 5 =	FAI WITH C WITH E TOTAL	L U R E OMPARTME XEMPTION OF ABOVE	S NT≈ ≖	33 33 Perc (	X) - 70.21
COLLEG APPEA PASS PASS-	)/443 BE:-	(251) JA (251) JA TOTAL 47 14 29.79	2 /500))( WAHARLAL I PART-EXAI ABS	II- S21/3092 NEHRU COLLEGI RESULT 1 FRESH EXM/ 47 14 29.79 SUBJECT	E OF ARTS STATISTIC CMP BOY 15.0	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS (C) 27 3 11 (C) 40.74 (S) CF A	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2 III PPEARED & P	GIRLS RESULT 7 BY OFF 4 AT TAB UNFAIR	UIV- S2	2/624197 LD N = 5 =	FAI WITH C WITH E TOTAL	L U R E OMPARTME XEMPTION OF ABOVE	S NT≈ ≖	33 33 Perc (	X) - 70.21
COLLEG APPEA PASS PASS-	)/443 BE:-	(251) JA (251) JA TOTAL 47 14 29.79	2 /500))( WAHARLAL I PART-EXAI ABS	II- S21/3092 NEHRU COLLEGI RESULT 1 FRESH EXM/ 47 14 29.79 SUBJECT	E OF ARTS STATISTIC CMP BOY 15.0	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS (C) 27 3 11 (C) 40.74 (S) CF A	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2 III PPEARED & P	GIRLS RESULT 7 BY OFF 4 AT TAB UNFAIR ASS-% COUNTS	UIV- S2	2/624197 LD N = 5 =	FAI WITH C WITH E TOTAL	L U R E OMPARTME XEMPTION OF ABOVE	S NT≈ ≖	33 33 Perc (	X) - 70.21
COLLEG APPEA PASS PASS-	)/443 BE:-	(251) JA (251) JA TOTAL 47 14 29.79	2 /500))( WAHARLAL I PART-EXAI ABS	II- S21/3092 NEHRU COLLEGI RESULT 1 FRESH EXM/ 47 14 29.79 SUBJECT	E OF ARTS STATISTIC CMP BOY 15.0	(500)) (III- COMMERCE & CS FOR THE C (S GIRLS (C) 27 3 11 (C) 40.74 (S) CF A	SCIENCE, DI COLLEGE DIV. BOYS / I 2 II 2 III PPEARED & P	GIRLS RESULT 7 BY OFF 4 AT TAB UNFAIR ASS-% COUNTS	UIV- S2	2/624197 LD N = 5 =	FAI WITH C WITH E TOTAL	L U R E OMPARTME XEMPTION OF ABOVE	S NT≈ ≖	33 33 Perc (	X) - 70.21



Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

# **ACADEMIC SESSION 2022-23**

### UNIVERSITY TABULATION REGISTER

### SIXTH SEMESTER B.Sc. SUMMER 2023

OLLEGE CO	F SCIENCE & TECHN T TUKADOJI MAHARA DE & NAME :- (251	) JAWAHARL	AL NEHRU	COLLEG	E OF AR	rs, com	IERCE	& SCIE	NCE, WADI	, DIST NA	GPUR					NL.	JULT DATE	E # 12/07/202	3
SUB   THI	ENRL. NO 1 TH2: TOT : TH F IA2: TOT : TOT	NAME-OF-T	HE-CANDI 2 TH1 TH2 IA1 IA2	DATE : TOT : T : TOT : T	H RMK OT SubTot	ISUBI	TH1 IA1 PR	3 TH2: TO IA2: TO	T :TH T :TOT : SubT	I VI RMKI Nar	1 Max	1 Max	I Max	I Max	I May	I	IREGULI	(W/H-TYPE) I I DIVISION I	
7856 1. CHE   13   . 05	20211025108667 11: 24 10: 15: 39		DEVANAND 10 17 03 10 12	RAUT 27 13	40 # 12 XMP 52	BOT I	AF 12 10 18	13: 2 10: 2	5 : 0 : 45 : 18 X : 63	25   179 #   (MP	1 1 F 1 278	E I 280 I		1 285	ı	'B '	FAIL   	1 1 1	
CHE I 20 I 05 I 30	20211025108668 23:43: 09:18:61 30:30	IANKITA I ZOO I I I I I I	GANESH 17 28 08 10 26	SONONE 45 : 18 :	63 26 89	I BOT I I I I I	P( 21 10 15	15: 3 10: 2	6 : 0 : 56 : 15 : 71	i.	241     	1 259	277     	296     	1239* 1 1 1	'B'   1563   	I PASS I I	I II I I	
1 09	20211025108669 22: 40 :	IASHUAR I ZOO I I I I I	28 27 08 10 28	H KUBAD : 55 : : 18 : : 1	73 28 .01	1 BOT 1 1 1 1 1	Rf 28 10 21	28: 5 10: 2	A 6 : 0 : 76 : 21 : 97	25   286     	1 1 F   271   	1	307     	323     	297     	'0'   1772   	I PASS I I		
1 08	20211025108670 ) 18: 38: 3 10: 18: 56 5 : 26	IAVANTI I ZOO I I I I I I	MAROTRA 23 25 10 10 27	0 BAVIS 48 : 20 :	68 27 95	I BOT I I I I I	51 17 10 21	UNITA 19: 3 10: 2	6 : 0 : 56 : 21 : 77	25   254   	1 1 F   316     	E 1259* I I	302     	320   	268     	'A' 1719	I PASS I I	I     	
CHE   19   09   20	20211025108671 9 18: 37 : 5 10: 15 : 52 5 : 26	IBHAGYA I ZOO I I V I I I	SHREE KE 17 26 03 10 12	SHAV DO : 43 : : 13 :	NGRE 56 12 68	I BOT I I I I I	Kr 23 10 18	17: 4 10: 2	0 0 60 18 78	25   224     	1 1 F   302     	1 280 1						I     	
CHE 1 14	20211025108675 5 29:45: 5 09:14:59 0 : 30 89 (I- W20/646436)		10 10 29	20	64 29 93		25 10 18	10: 2	8 0 68 18 86	-	274   	1 250	1 277	1	259     	'0' 1666	I PASS		
	20211025108676 7 25:42: 0 10:20:62	IHARSHAL	DA SUNIL 23 23 10 10 25	SAMBARI 46 20	E 66 25		لل 51 14	OTI 28: 7 15: 2	9 9 108 108	25   291 	1 1 F   303   	E   303   	1 314	355	1 290	'0' 1856	I PASS I I I	I     	

FACULTY OF SCIENCE & TECHNOLOGY

FACULIT OF SCIENCE & TECHNOLOGY RASHTRABANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 523

RESULT DATE # 12/07/2023

- (251) JAHAHARIAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

ROLLNO.	LN	ENRL. NO	NAME-OF-	THE-C	ANDID	ATE				M	IOTHE	R'S N	AME		0	CEN C	AT SEX	MED		INCENT	IVE	E/S	2	W/H-TYPE
																								I DTUTSTO
																								1 0101010
	0.00	C. h T.		PR			SUD	100 1		1 1	1			Sub	Tot	450	450 1	450 1	450	450 1	450 1	2700	i	i
	r <b>n</b>	: 500101										N. IONO				251	1 F	F				· ^ /		N INC 201 INC 04 1/4 101 101 101 1/1
17863	1.	20211025108677 14: 24 :	IHARSH	ALIU	MRAD	KHAND	ATE	i	MTH	1	35	21: 1	56 .		i i	213	229 1	244 1	238	297 1	1		I FAIL	1
CHE I	10	14:24: 10:20:44 #	PHIL	08	08	14	33			1	15	15:	30 :	86			1	1	1	1	1		I	1
	10	10: 20 : 44 # : 26 XMF : 70	Pi i	24			24	XMP I		t		:			1	1	1	1		1	1		1	1
	20		i i				57	ł		1			:	86	XMF		1	1	1	1	1		1	1
		(I- W20/646438)	(II- W21.	/1022	92) (	III-	W21/	48020	1) (]	(V-	\$22/	47490	0) (	V-		>								
		en we we with the periods had been been an we we we we we we									01	ETA			100 au (00 10 0	251	1 F	E				'B'	the set on the local particle of the	
17864	2.	20201025114999 11: 30 : 09: 14 : 44 *4	1 700 1	1Q	17.	ANHE	CE.		BOT	1	23	21:	44		- 3	213*	269 1	277 1	260	252	1 1	1271	I PASS	I W/D
CHEI	19	11: 30 :	1 200 1	03	10.	13	48	- 1	201	i	10	10:	20 :	64			1	1	1	1 1	1	1	I BY	1
																				1 1		I	I GRACE	1
		. 74	1 1				60			10				14	1	1	1	1			1 1 9		1	1
		(I- W21/475603)	CII- 520	/2727	28) (	111-	W20/	6/219	122 (	10-	521/	02231	010	.v-						a, 100 c.a. 100 c.0 cm 11				an an an na na na na na na na
17045		20211025108679	IKARIN	A CHA	NDRAB	HAN	PAL				m	AMTA				251	1 F	E				·0 ·	I PASS	100
			1 ZOD 1	18	19:	37			BOT	1	14	19:	33 :			246	301 1	319	326	319	271	1782	I PASS	II
																							1	1
1 1	30	: : 30																					1	1
1																		,		1			'	
		(I- W20/646440)	(11- 521	/8298	21) (		W21/	4802		10-	522													the second the last of the second
417866	4.	20211025108680 13: 28 :	IKARIS	HMA R	ILOAS	BHON	DLE					ANGITA					1 F		297	337	275	'0'	I PASS	II
I CHE I	15	13: 28 : 10: 19 : 47 *1	1 ZOO 1	17	30:	47			BUI	÷.	10	10	20	45		12004							I BY	1
1 1	09	10: 19 : 47 *1	1	10	10:	20	20			1	21	10.		21		i			i ii	i i	1 1	1	I GRACE	1
!!	30						. 96		1	1				86		1	1	1 1		1 1	1	l.	1	1
		(1 - 120/646441)	CI1- 521	/8270	1223		we ar	1000					3)	(V- 5	623/4	71512)								
41 70 / 7		20211025108682	IMANST	JYOT	ISH L	AT					C	HHAYA				251	1 F	E				'0'	I PASS	
			I MTH I	39	24:	63							20			253	310	312	309	344	249	1777	I PASS	II
1 1	10	23: 39 : 10: 20 : 59	1 1	12	13:	25	: 88		1	1	10	09:	19	49		1	1	1		!			1	1
KI	28	10: 20 : 59 : 28 : 87	1 1		:		:		1	1	29	:		29		!		1	1				1	i i
1		: 87	1 1				: 88			1		(13400		· /8	22/4	715123	1			,			<i>்</i>	
		(I- W20/646442)	(II- S21	/8298	323) (	-111-	W21/	4002		14-	966	/ 4/ 470												
417868	6.	20211025108683	IMAYUR	I ANI	L ZAN	ZAD					S	HALU				251	1 F	E	007	1 212	253	1708	I PASS	II
CHE I	10	16: 26 :	I Z00/1	21	19:	40	:		BOT	1	15	21:	36			1236*	1 307	1 302	1 297	1 313	1 233	1 1700	I BY	1
1 1	09	20211025108683 16: 26 : 10: 19 : 45 *3	$1 \sqrt{1}$	10	10:	20	: 60		1	1	10	10:	20	10		1	1	1	1	;	1	i	I GRACE	1
1 1	28	10: 19 : 45 *3 : 28 : 76	1 1	26	:		: 26			1	18			74		1	-		i	i	1	1	1	1
1 1		(I- W20/646443)	(11- 521	/8298	324) (	-111	W21	4802	062 (	IV-	\$22	/47490	)5)	cu- 1	523/4	, 71514)								
																						'O'		
417869	7.	20211025108684 28: 47 : 10: 19 : 66	IMONIK	A KIS	SHOR P	OHPA	RE				S	HARDA	FF	. 7		251	1 F	1 290	285	1 313	226	1 1688	I PASS	II
I CHE I	19	28: 47 :	1 ZOO 1	26	31:	57			BOT	1	26	29:	20	75		1 290	1 284	1	1	1	1	ł.	1	1
1 1	09	10: 19 : 66		10	10:	20	. 25			1	10	10:	20	17			1	i	1	1	1	1	1	1
	30	10: 19 : 66 : 30 : 96	1 1	23			: 102			1	11			: 92		i	i	1	1	1	1	1	1	1
		(I- W20/646444)						1000 C 110 - 1						(U-	623 / 4		21							

FACULTY OF SCIENCE & TECHNOLOGY RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B. SC.) SUMMER 2023 PM 524

RESULT DATE # 12/07/2023

COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

DLLNO.	LN	ENRL. NO	NA	ME-OF-1	HE-CA	NDIDAT	E			MOTH	ER'S NA	ME			CEN C	AT SEX	MED		INCEN	TIVE	E/S		(W/H-TYPE
		1 TH2: TOT : TH	1			2		DHU	CUP I	TH1	3 TH2 T	TT		DHILL	VIII	I I	II I	Hank	IU	I V I	AGGR.	1	1
																							DIVISIO
1	IA1 PR	: Su	Tot I	1	PR		: 5	bTot		PR		: 5	SubT	ot I	450 I	450 1	450 1	450	450	1 450	2700	i	1
		i dan dai bai lais mi lais dan bai bai bai an an an		and the set off we have be													-						an an ion ag ion an ion <b>guf</b> e ion
CHE I	11	2021102510868 25: 36: 10: 19: 55	. 1	Z00 I	25	26: 5	51 :		BOT	19	19: 3	: 8	-		262 1	309 1	313 1	330	1 339	1238*	1791	I PASS	II
1	09	10: 19 : 55	1	1	10	10: 2	20 : 7	L		10	10: 4	0	8							1		1	1
1	25	10: 19 : 55 : 25 : 80	!	!	30	-	: 3	3		23			3							1	1	1	1
1		(I- W20/6464	45) (I	I- S21/	/82982	26) (I)	II- W2	1/4802	08) (11	- 526	/4/470	2 (0.	- 52	3/4/	15102						•		•
																1 F	E	1 10 28 29 20 10	NRC NRC Just NRC Disk Rd	a and any Mill official and and	'0'	and part the life life and was life a	The first and that the lost that the
PHY I	05	2021102510868 21: 26 : 10: 20 : 46		MTH I	31	27: 1	58 :		I C/S	05	10: 1	15 :		1	215	285	288	297	1 304	1	1	I FAIL	1
1	10	10: 20 : 46	# 1	1	12	12: 1	24 : 8	2	1	1 10	09:	9 : :	34	# 1	1				1	1	1	!	
1	25	: : 25	XMP I	1		:	:		1	1 28	1	: 1	28 )	(MP I	1				<u> </u>	!		1	1
. 1		: 71	1	1			: 8	2 XMF	1	1		1.1	62	1					<u>.</u>			1	1.
<u> </u>		10: 20 : 46 : 25 : 71 (I- 521/6081	71) (I	I- S21	/8298	27) (1	II- W2	1/4802	09) (1	V- 522	2/47490	3) (V	-		,								e ant me and and the fur har not not th
7872	3	2017303010648	9	IPALLA	VI SH	ESHRAD	LICHA	DE		F	RAMILA				251	1 F	E						
				700 1	4 4	10.	31 .		I POT	1 17	20	37 .		1	230 1	282	238	207	1 312	1237*	1 1506	I PASS	1 11
1	09	10: 19 : 51	1	1	10	10:	20 : 5	1	1	1 10	10:	20 :	57	1	1				1	!	!	1	
1	30	: : 30	1	1	25	:	: 2	5	1	1 16	-1 -0	1	16						1	1		1	
		10: 19 : 51 : : 30 : 81 (I- \$20/1861																				·	
e et		2021102510868 14: 19: 10: 19: 36 : 30 : 66											ant (0) (0) (		251	1 F	F				·0·	a alah mani biku anci kake anti-kani min-k	a agi tao ana dini nin digi nin kuti nin kati n
17873	4.	2021102510868	8	IPOONA	n RUP	RAU KH	ANDAIL	6	TDR	1 19	16	35			219	221*	1 286	315	1 306	1233*	1	I FAIL	1
CHE	05	14: 19 :		200 1	10	10.	18 . 4	6	1 001	1 10	10:	20 :	55	1		1	1	1	1	1	1	1	1
1	09	10: 19 : 36	WHD I	$\sim$	26			6	i	1 14		:	14	1		1	1	1	1	1	1	1	1
1	30			i			: 6	2 XMF	1	1		1	69	×MF		1	1	1	1	1	1	1	1
17874	5.	2021102510868 07: 19 :	9	IPRACH	I ARV	IND BH	OWRE				SHEELA			Ε.	251	1 F	E	1 277	1 210		1 '0'	I FAIL	
CHE I	12	07: 19 :	1	Z00 I	16	11:	27 :		I BOT	1 15	06:	21	41		100	1247*	1250*	1 211	1 317		i i	1	i
1	05	07: 19 : 09: 14 : 33		1.1	03	10:	13 : 4	0 #	!	1 10	10:	20	14	YHD			:	1	;	i	i	i	1
1	24	: : 24	XMP I	1	12	:		2 XMP	:	1 10		- 1	57	AIT			1	i	i	1	1	1	1
		09: 14 : 33 : 24 : 57 (I- W20/6464	49) (1	[1- S21	/8278	302 (1	11- Wa	1/4000		A OF	E/ 4/ 4/ 4				-								
		2021102510865 17:28: 10:20:48 ::27 (1-U20/644		10040	T HAD	ENDRA					MANTSHA		-		251	1 F	E				'0'		
17875	6.	2021102510869	1	MTH	20	2E.	A4 ·		1 C/S	1 19	11:	30 :			1 246	1 330	1 314	1 321	1 366	1 283	1 1860	PASS	II
PHY I	11	17: 28 :			13	13	26 . 4	0	1	1 10	10:	20 :	50		1	1	1	1	1	1	1		1
1	10	10: 20 . 40			10		:		1	1 29	:	1	29		1	1	1	1	1	!	1	1	1
T	61		,	ii		-	: 1	0	1	1		1	79		1	1	1	1	1	1	1		S.
1		CI- W20/646	151) (	11- 521	/8298	32> (1	II- W	21/4802	213) (1	V- 52	2/47491	2) (1	/- S	23/4	71522)								
17876	7.	202110251086 16: 34 : 10: 20 : 5	73	IPRATI	KSHA	PRABHA	KAR TI	AKARE			VANDANA				251	1 F	E	1 295	1 322	1255*	'A' 1 1696	I PASS	1 I
CHE I	18	16: 34 :		1 ZOO 1	25	22:	47 :		I BOT	1 20	14:	34	54		242	1 295	28/	1 273	1	1	1	i i	1
1	10	10: 20 : 5	4	111	08	10:	18 : 4	5	1	1 10	10:	20	14			!	1	1	1	1	1	1	1
1	30	10:20:5	)	1 1	25	:		5	1	1 14	:	:	68			:		1	1	1	1	1	1
1		(I- W20/646	4		10000				1	1	0/4340	4) (1	1- 5	23/4	715223								
		(I- W20/646	453) (	11- 521	18298	33) (1	11- W	1/4802	(15) (1	V- 52	2/4/47				12231								

FACULTY OF SCIENCE & TECHNOLOGY RASHTRASANT TUKADDJI MAHARAJ NABPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 525

RESULT DATE # 12/07/2023

COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

OLLNO.	LN	ENRL.	NO			NAME	-0F-	THE	-CAN	DIC	ATE						NOTH	ER'S I	NAME				CEN C	AT SE	X ME	D		INCEN	TIVE	4	E/S AGGR.			W/H-TYPE
		1				1				2				1	CUID.		7114	3	TOT			1	VI I	I	I II	1	III I	IV	IV	1	AGGR.	1		1
																																		i DIVISIO
	IAI	IA2	TOT	TOT	Tat	1	- 1	IA	1 1	A2:	TOT	: 101	hTat	1		i	PR	IMC.	101	: TOT	Tai		Max I	Max 450	I Ma	x I	11ax 1	Max	I Ma	IX I	2700	!		!
·'	PR			: 50								. 50								. 501	101		420 1	430				450	1 42	10 1	2700			1
17877 CHE I	1.	2021	1025	0869	4	IF	RATI	KSH	A PR	AVI	N G	WHAN	DE				m	ALA					251	1 F	E		1212122000				'AA'			
CHE I	16	12	28	:		1 2	1 00	1	6	26:	42	:		1	BUI	1	1/	10:	33	1		1	199	281	1 28	4 1	302	298	1	1		1 F#	AIL	1
1	05	09	: 14	: 42	*	10	1	0	3	10:	13	: 55		1			10	10:	50	: 53		1	1		!	- !			1	1		1		1
1	24			: 24	XMP	1		1	2	-		: 12		1		1	13	-		: 13		1			!	1	1		1	1		1		1
. 1			10.20	: 66		1	1					: 67	XMF	1			000	14740		: 66	XMF	1	1		1			E	1	1		1		1
		-I)	W20/	6464	54)	(11-	- W21	/10				- 421						/4749	15)	(V-			,							-				
17878	2.	2021	1025	0869	5	1 F	RIYA	DI	LIP	PAN	INAS	E					S	HILA					251	1 6	E						'0'			
CHEI	22	30	52	:		1 2	00 1	4	1	39:	80	:		1	BOT	1	41	26:	67	1		1	338	299	1 27	4 1	286	363	1 2	48 1	1808	I Pi	ASS	II
1	09	10	19	: 71		1	1	1	0	10:	20	: 100	)	1		1	10	10:	20	: 87		1	1		1	1		1	1	1		1		1
1 1	30			. 30		1		2	8			. 28	2	-		1	22			- 22		-	1		1	- 1		1	1			1		1
1 1				:101		1	1					: 128	3	1		1				:109		1	1		1	1	1	1	1	1		1		1
		CI-	W20/	6464	55)	CII-	- \$21	/82	983	52 (	III	- 421	/48	0217	) ()	IV-	522	/4749	16)	(U- 1	523/	471	525)											
17879 CHE I	3.	2021	1025	0869	6	11	AGIN	I F	AJES	SH I	ASN	IK					A	RCHAN	A				251	1 F	E						'0'			
CHE I	13	20	33		-	1 1	HY	2	22	29	51	6		1	MTH	1	56	36:	92			1	303 1	286	1 30	91	255	336	124	7* 1	1736	I Pr	ASS	II
1	09	10	19	: 52		1	1	1	0	10	20	: 71	1	1		1	15	15:	30	:122		1	1		1	1	1		1	1		1		1
1	30			: 30		1		2	28			: 20	3	1		1						1	1		1	1	1		1	1		1		1
				: 82		1	1	1				: 99	9	1		1				122		1	1		1	1	1		1	1		1		1
		CI-	W20	6464	56)	CII	- 521	/82	983	52	III	- W2	1/48	0218	3) (	IV-	- S22	/4749	17)	(V-	122/	657	550)											
17890 CHE I	4	2021	1025	0869	7		RAJES	HUA	RI	SAH	ADEO	BOR	AWA	R			U	SHA					251	1 1	E						'0'			
CHE	12	17	29			1	700	1	7	11	28			1	BOT	1	18	22:	40			1	230 1	282	1 27	4 1	271	333	1 25	51 I	1641	I Pr	ASS	II
	09	10	19	48		1	V	1	0	10	20	: 41	B	1		1	10	10:	20	60		1	1		1	1	1	1	1	1		1		i
	28			: 28		i		1 2	28			: 21	B	1		1	18	:		18		1	1		1	1	1	6	1	1		1		1
i i				. 76		i						: 7	6	1		1				78		1	1		1	1		1	ł	1		1		1
		ci-	¥20.	6464	572	CII	- \$21	1/82	983	12	111	- w2	1/48	0211	13 6	10-	- 522	/4/47	18)	<∪-	623	471	526)											
17881 CHE		2021	IASE	10040	0		PANII	GAN	FSH	RA	IT						U	RHILA					251	1	FE						<b>'</b> 0'			
17001	22	27	. 50		0		PHY		4	27	41			1	MTH	1	57	32	89			1	304	287	1 20	4 1	278	356	121	3* 1	1702	I Pi	ASS	II
I UNE I	00	00	- 19	. 48					0	10	20	6	1	i		1	13	15	28	117		1	-		1	1		1	1	1		1		1
	30			. 30		i			28			2	в	1		1						1			1	1	1	1	1	1		1		1
	30		*			i						8	9	- î		1				117		1			1	1		1	1	1		1		ł
		CI-	₩20	16464	58)	cii	- \$21	/82	983	82	III	- W2	1/48	0220	)) (	10-	- 522	/4/47	19)	(V-	W22	1657	552)											
											CUT														E E				an and only had a	A	'0'	an on an in star		a con set and the line and the or
17882	6.	2021	1025	10869	4		IUI	KA	JC NU	22	Inca		710		NTH		40	20	74				270	299	1 2	14 1	251	342	1 2	78	1692	I PI	ASS	II
417862 CHE 1	15	21	. 10				m		0	10	20	. 4	1	- 1		1	14	15	20	105		1	217	670	1	1		1	1	1		1		1
	09	10	. 17	. 33						10		2	8	- 1		-	14	13.				- 1	1		i i	i		1	1	1		1		1
	30					-			.0		•	. 8	9	i		÷				:105		- 1		1.	î.	1		1	1	1		1		1
		CI-	521	/6081	74)	in	- 52	1/8	2983	9)	III	- 42	1/48	0221	1) (	IV-	- S22	/4749	20)	(4-	\$23	/47	1527)											
	1000				_																										'0'			
17883 CHE I	7.	2021	1025	10870	0	. '	RIYA	KA	LAS	H S	UNTA	KKE					L	MA					251	1	124		274	346	12	71	1718	I P	ASS	II
CHEI	17	22	: 39	1		!	200		10	26	42	1			BOT	1	15	36:	51	. 71		1	270	291	120		2.74	1	1	1		1		1
1	09	10	: 19	: 58		1			10	10	20	: 01		1		1	10	10:	20	19		1						1	1	1		1		1
1 1	30		1	: 30		1		1	30			: 3		1		!	19	;		90		1			1	- 1		1	1	1		1		1
				. 86								. 7	c .			1					1	1	7554)	1				7						

				:- (25																	ar an an an an an							
DLLND.	LN	ENRL 1	NO		NA	ME-OF	-THE-	CANDII	ATE				nu	THE	3	MIL			CEN CA	T SEX	MED I	III	INCENT	IVE	E/S AGGR.		(	(W/H-TYPE)
SUB I	TH1 IA1	TH2	TOT: TOT	TH	RMK	I SUB	I TH1 I IA1	TH2 IA2	TOT	TH TOT Sub	Tot	SUB		41 A1 R	TH2: T IA2: T	OT	TH I TOT SubT	RMKI I	Markl Max I 450 1	Markl Max I 450 I	Markl Max   450	Mark Max 1 450	Marki Max 1 450	Markl Max I 450 I	T0TAL 2700	I RESI	ULTI	DIVISION
7884	1.	2021	1025	08701		IRUCH	IKA K	AILAS	I ZY	ATE				VA	NDANA				251	1 F	E				′0′			10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (
CHE 1	11	0.6	. 17	4	1	200	1 06	26	32	1.21		BOT	1 1	15	00:	15		. !	184 I	256 1	266	261*	!	1 I		I FA	IL	1
	27			· 27 )	ND I	1	1 24			. 26		1	1	15	1		15 Y	MP I	1			1	i			1		1
1				: 60 /646461	1	í l	1			: 74	XMF	1	1				50	1	1	1		1	I.	1	i i	1		1
		CI-	W20.	646461	) (]	I- S2	1/829	841)	CIII	- W21/	4802	23) (	IV-			> ()	V-		>									
7885	2.	2021	1025	08703		IRUTU	JA RU	PACHA	ND M	ANMODE	E			RA	NJANA	÷			251	1 F	E				'0'			
CHE I	27	15	: 42	:	1	Z00	1 22	30	: 52	:		1 801		18	28:	46		1	278 1	287 1	309	1 278	1 341	1 280	1773	I Pr	ASS	II
1	09	10	19	: 61		-	1 10	10	: 20	: 72		1	1	20	10:	20	20	1	1			ì	1	1	1	1		
1					1	1	1 27			:101		i i	1		1		: 86	i	i	1		1	1	1	1	i		1
		CI-	420/	646462	> <1	II- S2	1/829	842)	CIII	- W21	/4802	24)	-VI	\$22	/4749	230	(V- 82	3/47	1529)									
17884	3	2020	1025	15038		ISAKS	SHT DE	UTD N	TTNA	URF				C	HHAYA				251	1 F	E				' AA '			
CHE I	11	19	. 30			1 200	1 12	28	: 40	) :		1 80	τι	16	25	41		1	216# 1	285	319	1 290	1 345	1244*	1 1699	I P	ASS	1 I
1	06	10	: 16	. 46 4	2	1	1 04	1 10	. 14	. 54		1	1	10	10	20	61	1	1		1	1	1	1	1	1	BY	1
1						1	1 12	1	1	: 12		1	1	13			: 13					1	1	1	1	1 6	RALL	1
1		CI-	W20.	64646	0 0	II- S2	21/829	7843)	CIII	- 421	/4802	225)	CIV-	\$22	/4749	24)	(V- 52	23/47	1530)									
1 2007		0001	1025	09704		ICANS		ADTP	NAK	4 F					YOTI				251	1 F	E				'B '	AL		
CHE I	19	14	: 33	:		1 ZOO	1 1	1 15	: 3	3 :		1 BO	τı	29	31 :	60		1	247 1	287	1 285	1 295	1 323	1 263	'B' 1 1700	I P	ASS	II
1				. 51		1 -	1 05	R 10	1 18	3 : 51		1	1	10	10:	20	: 80				1	1	1	!	1	1		1
1												!	1	13			13					1	-	1	-	1		1
1		CI-	W20.	64646	1) (	! II- 52	21/829	7844)	CIII	- 421	/480	2260	CIV-	522	/4749	25)	(V- 5	23/4	1531)									
															PCHAN	<u>ل</u> م			251	1 F	F				'0'			
						I BUIN		0 01				I MT	<b>u</b> 1	51	27	78			299	291	1 313	1 259	1 326	1 264	1 1742	I F	PASS	1 I
1	08	10	18	57		1	1 1/	0 1/	1. 20	1 . 76		1	1	15	15	30	108		1	i	1		1	!	1	1		1
1	30			: 30		1	1 2	3	:	: 28		1	1		1		100		i I		1	!		1	-	1		
1		10.21		87		1	1	00453		:104	(400)	1	1	622	14740	243	(U- S	23/4	715223	1	1	1	1		1			·
17889	6.	2020	1025	115049		ISAN	AYHO	DAKHR	M B	AGDE				5	ANGIT	A			251	1 F	E				'B'		FATI	
				2		1 700	1 1.	4 17	7. 21			I BO	TI	18	09:	27	1.2		1 179	287	1 276	1 246	1 305	1	1	1.1	MIL	
1	06	09	: 15	: 36		2	1 0	4 10	2: 14	4 : 45	*	1	1	13	10	20	13	YMP	1	1	1	1	i i	i	1	1		1
1	24			: 24 1	mP	1	1 1	•	÷.	- 59	Alter	÷ .	i	10			: 60	ALC: NO		2	i	i	1	1	1	1		1
		CI-	W20	64646	7) (	II- S	21/82	9847)	III	1- 522	/274	220)	CIV-	\$22	2/4749	27)	(V-		>	8								
1 70.04		2021	1005	108708		ISHP	ADDHA	MANO	HAR	KADU					ANIT	A			251	1	FΕ				°0 '			
Page 1						1 700	1 1	9 A	A 1	9		I BO	I TI	AA	AA	AA	1.		1 190	1247#	1 301	1 275	5   317	7 1	1	1	FAIL	
	-					1. /	1 1	0 1	j. 2	0:39	* *	1		10	10	- EV	. 20		1	1	1	1	1	1	1	1		1.1
	30			30 1	CMP	1	1 2	7	÷.	: 27	/ Xnr			10		-	: 18	XMP	1		1	1	1		1	1		
				: 76																1.00								

			Ceret in.				LAL NEI															-				
ROLLNO.	LN		NO		NA	1E-0F-	THE-CAN	DIC	ATE		1		MOTH	ER'S I	NAME			CEN C	AT SEX	MED		INCENT	IVE	E/S	1	(W/H-TYPE)
SUB I	IA1	TH2 IA2	TOT	TH	RMKI	SUB	TH1 I	H2:	TOT	TH R	I	SUBI	IA1	IA2:	TOT	TOT	RMKI	Marki Max I	Markl Max I	Markl Max I	Marki	Markl	Marki	TOTAL	I RESULT	I DTUTOTON
17891	1	2021	1025	108709		SHRAD	HA ANIL	Ré	MTEK				v	ANDAN	A			251	1 F	E				·0 /		- 100 and 200 (20 - 10) 201 201 200 and 201 201 20
CHE I	15	16	: 31		1	Z00 I	26	29:	55		1	BOT I	17	25:	42	:	1	247 1	312	282	285	319	1263# 1	1708	PASS	1 I
1	09	10	: 19	: 50		-	10	10:	20	22	1		10	10:	50	: 62									1	1
1	63			- 75	i	i	66			97	÷	i				. 13	1			i		1			1	1
										W21/48															÷	
17892	2	2021	1025	108710		SHRUT	I LAXMA	N F	EWATI	KAR		an lan - ang man lan 199	S	ANGIT	A			251	1 F	E			(a, 147 (6) an an 147 (a)	'D'		an ine ani alia kan na ing tao ani an a
CHE I	10	19	29			PHY I	25	34	59		1	MTH I	54	26:	80		1	294 1	231	239 1	251	322	1 283 1	1620	I PASS	1 I
1	09	10	19	: 48	1	1	10	10	20	79	1	1	15	15:	30	:110	1		1	1		1	1 1		1	1
!	30			: 30	1		27			27 106	- !			-		-						!	!		!	1
1		CI-	W20.	646471	> (11	- 521	/82985	) (	-111	W21/48	1023	3) (IV	- 522	2/4749	31)	(V- S	23/47	71536)								
17893	9	2021	0.25	08713		SHUET	A RAJES											251	1 F	F		ria del los lag, col lagr	ning and sale and first last in	°0'	ani yan 198 dan jan jan din An	
				-	1	Z00 1	19	18:	37		1	BOT 1	28	24:	52			252	269 1	271	293	1 350	1256#	1691	I PASS	II
1	09	09	18	: 56	1	1	08	10:	18	55	1	1	10	10:	20	72		1		1		I	1 1		1	1
1	26									: 28	1	1	15	1		15		1 1	1 1			1			1	1
1		CI-	W20.				/82985			: 83 W21/48				2/4749				1 71537)							1	1
17894		001 7		04597		CHEUAI	UMER		ADRA					AYSHR	FF			251	1 F	F		PA 16, 24 108 10, 236	No. 148 188 199 197 197 1	'A'	ani ini ang din din din an an an	
CHIE I	1.4	17.			1	700 1	25	21	46		1	BOT I	27	24	51			266	265	270	257	1 246	1259*	1563	I PASS	I II
1	09	10	19	50	1	121	10	10:	20	66		1	10	10:	20	71		1	1	1	1	1	1	1	1	1
1	29	;		: 29	1	1	27	2		27	1		23	1		23		I	1	1		1	!		!	1
1				: 79	!.	1				93 \$20/20	1	73 / 71	- 62/	1/2070	74)	(U- 6	23/4	715283				1	1		,	
															88, 68 (c) 1							140-141 AM 1879 1879 198				
7895	5.	20211	0251	08715	1	SUREK	HA DASH	IRAT	H SA	KHARKAR	١.			ILA				251	1 F	E	1 220	1 202	7	'AA'	I FAIL	
CHE I	06	18:	24	1	. !	Z00 1	12	25:	37	51	1	801 1	10	10	20	61		201	1274*	1 295	1 2/7	1 302	1		1 1 1 1 1 1	
1	06	10	16	. 34 V	MD I		12			12	1		13			: 13		1	1	1	1	i	i i	i	i	i
	29			. 64	1	1				63 XM	FI	1				: 74	XMF	1	i i	i i	1	1	1	1	1	1
		CI-	¥20/	646477	) (II	- 521	/829854	) (	III-	W21/48	0236	B) (IV	- \$23	2/4749	36)	(V-		>								
7896	6					SUVAR	A BAJA	NAN	UIK	ΞY				NILIMA	1			251	1 F	E						
CALLER 1	00	15:	24	1		700 1	19	11.	30		1	BOT I	17	10:	27	:		1 178	1244#	1237*	1 276	1 284	1	1	FAIL	
	0E	10.	15	. 30		1	03	10:	13	43 #	1	1	10	10:	20	: 47	*	1	1	1	1		1			
5.1	24				MP (		12	;		12 XM 55	PI		13			60	XNP		1	1		1	i	i	i	i
· · · 1		<i-< td=""><td>W20/</td><td>: 63 646478</td><td></td><td>- W21/</td><td>/102298</td><td>) (</td><td>III-</td><td>W21/48</td><td>0239</td><td>7) (IV</td><td>- 522</td><td>2/4749</td><td>37)</td><td>CV-</td><td></td><td>2</td><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td></i-<>	W20/	: 63 646478		- W21/	/102298	) (	III-	W21/48	0239	7) (IV	- 522	2/4749	37)	CV-		2		,						
														ITOYL						F				and the last of the l		
De ser a		04.	10		1	700 1	29	18	47	DALE		BOT I	21	18:	39	:		251 1 203	1 273	1 271		1 269	1235*	1	I FAIL	
CHEI	A.F.	10.	15	. 34	8 F.	1	03	10:	13	60	1	1	10	10:	20	: 59		1	1	1	1	1	1	!	1	1
	25			: 25 X	MP I	1	12		1 3	12	- 1		13			: 13		1	1	1	1	1	1		i	i
1				: 59 475606	1	1				72 X	FI					: 12	XIIF	1	1	1	1	1			ан 1	1.000

FACULTY OF SCIENCE & TECHNOLOGY RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 528

RESULT DATE # 12/07/2023

COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

OLLND.	LN	ENRL	NO		N	AME-	OF-T	HE-CA	NDID	ATE					MOTH	ER'S I	NAME			CEN C	CAT SE	MED	171	INCEN	TIVE	E/S	1	W/H-TYPE
CUR I	THI	THO	TOT	TH	DHU	1 911	R I	THI	TH2.	тот	TH	RMK	SUB	ł	TH1	TH2:	TOT	TH	RMK	Mark	Mark	Markl	Mark	Mark	I Mark	I TOTAL	I DECIN T	I DIVISIO
1	TAT	TAT	TOT	TOT		1	1	TA1	TA2.	TOT	TOT			1	IA1	IA2:1	TOT	TOT	1	Max	Max	Max i	Max	May	I Max	1	1	1 0101510
1	PR			: Sut	Tot	ł	1	PR			Sub	lot		1	PR			: Sub	Tot I	450	450	450 1	450	450	1 450	1 2700	1	i
17898	1.	20211	0251	08718	3	IVA	NITA	DNYA	NESH	WAR	KOLHE				A	ATIN				251	1 F	E				'0'	I PASS	
CHE I	12	13	25			1 20	01	19	24:	43	: (2		BOI	1	10	10-	49	:		250*	253	2/4 1	275	346	1280*	1 1678	I PASS	II
	24	10	19	. 94	*4		1	25	10:	20	25		2	1	19		20	. 10								1	I GRACE	
	20			74		i	i		ं		88			i		0		88	1	1				i	i	i	I	
		<1-	W20/	64648	1) (	-11	S21/	82986	0) (0	III-	W21/	48024	40) (	IV-	\$22	/4749	38)	(V- S	23/47	1542)								
17899	2.	20211	0251	08719	,	IVA	RSHA	AJAY	JAM	BHUL	KAR				S	ADHNA				251	1 F	E				'0'		
CHE I	28	13	41	:		I PH	ΥI	32	30:	62	:		MTH	1	53	42:	95	1	I	311	277	312	295	368	1 273	1 1836	I PASS	II
1	09	10:	19	: 60		1	1	05	05:	10	: 72		1	1	15	15:	30	:125	1						1	!	1	1
1	27			: 27		1	1	27			: 27			1		-		105								1	1	1
1		-1>	W20/	64648	2) (	II- :	S21/	82986	1) (	III-	W21/	4802	41) (	IV-	- 822	/4749	39)	(V- S	23/47	1543)								,
																											I FAIL	
CHE I	14	09:	23	:		1 ZO	0 1	28	34:	62	:		I BOT	1	27	26:	53	:	ł	248	262	237* 1	268	341	1 257	1	I FAIL	1
1	09	10:	19	: 42	#	1	1	04	10:	14	: 76		1	1	10	10:	20	: 73	1			1	1		1	1	1	1
. 1	25			25	XMP	1		14			: 14				18	1		: 18	- 1						1	1	1	1
1		-1)	U20/	: 67 64648	33) (	 11-	1 521/	83827	77) (	III-	: 90 W21/	XMF 4802	42) (	IV-	522	/4749	40)	: 91 (V- S	23/47	1544)		1				1	1	1
17901																						E				'0'		
CHE I	11	20:	31			1 20	0 1	20	22:	42			BOT	1	32	17:	49	ŧ	1	257	305	300 1	318	379	1277*	1 1836	I PASS	1 I
1	09	10:	19	: 50		1 ~	1	10	10:	20	: 62		1	i	10	10:	20	: 69	1			1 1	1		1	1	1	1
1	30	:		: 30		1	1	25	:		: 25		1	!	21	:		: 21							!	1		1
1		<i-< td=""><td>W20/</td><td>: 80 64648</td><td>4) (</td><td>I II- 1</td><td>1 521/</td><td>82986</td><td>2) (</td><td>III-</td><td>: 87 \$22/1</td><td>2742</td><td>24) (</td><td>IV-</td><td>- S22</td><td>/4749</td><td>41)</td><td>(V- 5</td><td>23/47</td><td>1545)</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></i-<>	W20/	: 80 64648	4) (	I II- 1	1 521/	82986	2) (	III-	: 87 \$22/1	2742	24) (	IV-	- S22	/4749	41)	(V- 5	23/47	1545)							1	
																										'A'		
CHE 1	16	11:	27	VUILL		1 20	0 1	15	18:	33	:		BOT	1	17	18:	35	:	1	212*	251	1 283 1	293	335	1	1 1374	I PASS	I W/D
1	09	09.	18	45	*3	1 ~	1	03	10:	13	: 46	*2	1	1	10	10:	20	: 55	1			1 1			1	1	I BY	1
	24	1.4		. 26		1	1	22			22	1		1	13			: 13			1 3	1 1	1		1	1	I GRACE	1
				. 79															1		1	1 1			1	1	1	1
											W21/4									·>								
17903	6.	20211	0251	08728	8	IAA	DITY	A VAS	ANTR	AO HI	EMBADE	Ε			P	RITI				251	1 M	E	070	227	12074	1440	I PASS	1.7
CHE I	13	26:	39			I PH	Υİ	16	30:	46			птн	1	47	42:	37	116		281	308	20/ 1	210	361	12074	1 1000	1	i
	80	07	17	: 50		1		25	07	14	25			1	13	14:	21								i	i	i	1
1	24			80		i	i				85			i				: 116	- 1			i i	1		1	1	1	1
		<1-	120/	64649	1) (	11-	821/	82986	8) (8)	III-	W21/4	48025	50) (	IV-	822	/4749	43)	(V- 8	23/47	1547)								
17904	7.	20211	0251	08723	3	IAA	KASH	DIPA	K ME	SHRA	n				J	YOTI				251	1 M	E				'A'	I FAIL	
CHE I	11	11:	22	:	1122	1 20	1 0	17	16:	33	:		BOT	1	21	16:	37		1	223	281	251	301	312			FAIL	1
1	08	10:	18	: 40		1	1	10	10:	20	: 53	1		1	10	10:	20	25	1		1						1	i
1	23	3		: 23	XNP		1	25	;		70	-		!	25	;		82	XME I						i	i	1	i
1				. 63								Arer 1																
		CI-	120/	64648	( (	II-	¥21/	10229	9) (	III-	W21/4	18024	15) (	IV-	622	/4749	44)	cv-		>								

FACULTY OF SCIENCE & TECHNOLOGY RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 529

RESULT DATE # 12/07/2023

COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

OLLND.			-	N	IAME-OF	-THE-	CANDI	DATE					MOTH	ER'S	NAME			CEN	CAT SE	X MED		INCEN	TIVE	E/5	3		W/H-TYPE
		1			1		2	TOT		DMU	I CIIE		THI	TH2	тот	TU	Date	VI	II	I II	I III	IIV	V	I AGG	R. 1	DEDUK T	I DIVISI
SUB	TAL	1H2: 1	OT TH	RMK	I SUB	I IMI	TAR	TOT	TOT	RIIR	1 301	1	IA1	IA2:	TOT	TOT	KIIK	I Mark	I Mark	I Mark	I May	I Mark	I Mari		AL I	RESULT	DIVISI
1	PR	182:1	. 5	hTot	1	I PR			: Sut	Tot	1	1	PR			: Sut	Tot	1 450	1 450	1 450	1 450	1 450	1 450	1 270	o i		i
17905	1.	202110	251087	24	IABHA	Y FAT	TUJI	THAWA	KAR				D	EVANG	ANA				1 1	E	t die Nat Oli and Saf in			'C	,	FAIL	
CHE I	16	11:	27 :		I PHY	1 12	18	: 30	5		I MTH	11	24	38:	62	:		1 194	1 266	1 237	1213*	1 324	1	1	1	FAIL	1
1	09	09:	18 : 4	5 #	1	1 03	3 03	: 06	: 36	#	1	1	13	13:	26	: 88		1	1	1	1	!	!	1			!
1	25	:	: 25	S XMP	1	I AP	1		: AA	위	1	1					VMP	:		1	1	1	1	1			-
'		<b>11</b>	20/646	073 /	1	1/020	DALES	/111-	: 36	/4003	1 (44)	TU-	- 622	/4749	45)	(U-	XIIIF	' >						,	,		1
		CI- 6	20/646	+873 (	11 32	1/827	0057	(111-	W21	4802	407							a). and his loss and his				er van aan een taa aan aa	and long they have lot o		the set has		
17906	2.	202110	2510872	25	IABHI	SHEK	SANJA	Y BAN	ISOD				n	ANDA				251	1 1	E		1 000		, '0	΄.	CAT!	
CHE I	13	13:	26 :		1 ZOO	1 14	4 10	: 24	:		I BO	T I	21	19:	40	:		1 227	1 301	1 273	1 265	1 337	:	1		FAIL	1
!	09	10:	19:49		1	1 10	0 10	): 20	: 44	H	1	-	10	10:	20	: 60				:	1		;	1	- 1		;
!	30	:	: 30		:	2		-	21	AUL	1	- 1	21	÷.		. 01	VME		1		;	i .	i	i	i		i
1		(1- 1	21/475	507) (	II- S2	1/838	8276)	(111-	- 421	/4802	473	(IV	- 522	/4749	46)	(V-	ATTE	` >			÷	·		·			
																								°0	/	PASS	980 Bit ini ini adi 198 Bit ini ini i
CHE I	10	23	33		I PHY	1 10	8 20	5: 44			I MT	H I	46	31:	77	:		1 282	1 300	1 300	1 300	1 352	1 292	1 182	6 1	PASS	II
1	09	10:	19 : 5	2	1	1 10	0 10	: 20	: 64		1	1	15	15:	30	:107		1	1	1	1	1	1	1	1		1
i	30	:	: 3	0	1	1 2	9	:	: 29		1	1		:		1		1	1	1	1	1	1	1	1		1
1			19 : 5	2	1	1			: 93		1	1	10000		10000	: 107		1	1	1	1	1	1	1	1		1
		CI- 6	20/646	4893 (	.11- 52	1/82	78007	(111.	- W21	/4004			- 366	/ 1/ 1/ 1/										at and not data data fast			
17908	4.	202110	251087	27	IADIT	YA U	MESH I	KHOBR	AGADE				L	IMA				251	1 1	1 E				'A	· .	FATI	
CHE I	12	08:	20 : 15 : 3		I PHY	1 1	3 1	2: 25	:		1 11	н	27	25	52	70		1 189	1 293	1 307	1 292	1 325		1		FAIL	;
1	05	10:	15 : 3	5 #	!	1 0	5 0	5: 10	: 35	VHP	1	- 1	13	13:	20				1	1	1	1	i .	i	i		i
	26		15 : 3	6 XMP	1	1 1	5		50	Alter	i	i				78	XMF	i	î.	i	i i	1	i	1	i		1
		CI- W	120/646	4903	CII- S2	1/82	9867)	CIII	- \$22	/274	225)	CIV	- \$22	2/4749	48)	<v-< td=""><td></td><td>&gt;</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></v-<>		>									
17909	5	202110	251087	29	LAADI	TYA	VINDD	LONK	AR				(	EVINE	E			25	1 1	1 E				<b>'</b> 0	,	PASS	
I CHE I	16	19:	35 :		I PHY	1 1	8 2	7: 47	:		I MT	HI	52	33:	85	1		1 295	1 297	1 323	1 300	1 366	1	158	1 1	PASS	I W/D
1 1	09	10:	19 : 5	4	1	1 1	0 1	0: 20	: 67		1	1	15	15:	30	:115		1	1	1	1	1	1	!			!
1 1	30	:	19:5	0	1	1 2	9	:	: 29		1	1		:				1	1	1	!	1	1	1			1
1 1		7	: 8	4	1	1			: 96		1	1	0.01			:115		1	i	1		1			'		
			W20/646																							* ** ** ** ** ** *	
417910	6.	20191	0301174	73	IAKAS	LA H	AY RA	I					F	RESHAM	1			25	1 1	T E	1.0/0	1 22/	1 244	'B	é .	PASS BY GRACE	1 11
CHE I	AA	27:	27 :		I PHY	1 2	0 2	5: 45	:		I MT	HI	34	27:	61			1225*	1 291	1202*	1 260	1 336	1 204	1 12/		BY	1 11
1 1	09	10:	19 : 4	6 *2	1	1 0	3 0	3: 06	: 51		1	- !	13	13:	26			!	1	1	:	1	i	i	i	GRACE	i
1 1	23		: 2	3	!	1 1	6	-	: 10	2	-	- 1		-		87			1	1	i	1	i	1	1	GRACE	1
1 1		(1-	: 7 521/608	177)	CII- SI	19/44	8053)	cIII	- W21	/480	252)	CIV	- 522	2/4749	50)	CV-	523/4	71553	, ,								
													-							H F				′B	,		
417911	7.	20211	22108/	30	I MTH	1 1	4 0	9. 23			1.07	8 1	11	11	22	:		1 144	1 301	1 292	1 317	1 339	1	1	1	FAIL	1
		00.	A4 . 5			1 1	3 1	3. 25		( 22			<b>n</b> 4	06	12								1	1	I		1
	14	03	. 1	6 XMP	i	1		:	:		i	- 1	20		-	: 20	XMP	i	i	1	1	1	1	1	1		1
X	10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	1	1			: 48		1	i				: 54		1	1	1	1	1	1	1	1		1
A 1		17	1120/444	4933	(11- 5	21/82	9870)	CIII	- 421	/480	253)	CIV	- 522	2/4749	51)	(V-		2	1000								

FACULTY OF SCIENCE & TECHNOLOGY RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 P# 530 RESULT DATE # 12/07/2023 COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR LN ENRL.ND NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TY) SUB I THI TH2: TOT : TH RMKI SUB I THI TH2: TOT : TH RMKI SUB I THI TH2: TOT : TH RMKI Marki Marki Marki Marki Marki Marki Marki TOTAL I RESULT I DIVISION | IA1 IA2:TOT :TOT | | IA1 IA2:TOT :TOT | | IA1 IA2:TOT :TOT | Max to fine any and not one fine has been and been any any set and any set any set any set and any has been and any 417912 1. 20211025108731 IANIKET CHOTU CHAVHAN KANCHAN 251 1 H E PHY I 14 10: 24 : I MTH I 26 09: 35 : I C/5 I 21 04: 25 : I 207 I 289 I 316 I 313 I 348 I I I FAIL I 1 10 10: 20: 44 # I I 15 15: 30: 65 I I 10 09: 19: 44 # I I I I I I I I I 1 1 26 : 26 XMP I I : 1 1 28 : 28 XMP I I I I I I I I I : 70 I I : 65 XMF I I : 72 I I I I I I I I . . (I- W20/646494) (II- S21/829871) (III- W21/480254) (IV- S22/474952) (V-417913 2. 20211025108732 IANIKET KALIDAS KANTHE ANTKALA 251 1 M E CHE I 09 10: 19: I ZOO I 19 19: 38: I BOT I 23 19: 42: I 206 I 293 I 304 I 302\* I 344 I I I FAIL I 
 1
 09
 10
 17
 17
 36
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 16
 <t (I- W20/646495) (II- S21/829872) (III- W21/480255) (IV- S22/474953) (V- ) 

 117914
 3. 20211025108733
 IANIKET PURUSHOTTAM SONWANE
 ARCHANA
 251
 1
 E
 '0'

 CHE
 12
 16: 28:
 IPHY I
 19
 18: 37:
 I
 IPHY I
 34
 23: 57:
 I231# I
 233 I
 262 I
 248 I
 306 I
 I
 1280 I
 PASS I
 W/D

 I
 09
 10: 19: 47 \*1
 I
 07
 07: 14: 51
 I
 I
 13
 13: 26: 83
 I
 I
 I
 I
 I
 IPHY I 17914 3. 20211025108733 (I- W20/646496) (II- S21/829873) (III- W21/480256) (IV- S22/474954) (V-2 417915 4. 20211025108734 IANIKET TULSHIDAS PAWAR RENUKA 251 1 M E '0' 
 I CHE |
 13
 14: 27:
 I ZOD |
 27
 22: 49:
 I BOT |
 30
 21: 51:
 I ZOV |
 330 |
 365 |
 359 |
 355 |
 287 |
 1966 |
 PABS |
 I

 I
 I
 09
 10: 19: 46 \*2 |
 I
 10
 10: 20: 71
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I
 I</t (I- W20/646497) (II- S21/829874) (III- W21/480257) (IV- S22/474955) (V- W22/657586) 
 417916
 5. 20211025108735
 I ARYAN ASHWIN HAWARE
 GEETA
 251 1 M E
 '0'

 I PHY I 17
 28: 45:
 I NTH I 48
 26: 74:
 I C/5 I 30
 16: 46:
 I 291 I225\* I248\* I 301 I 319 I 288 I 1672 I PASS I I
 1 10 10: 20: 65 I I 15: 30:104 I I 10 09: 19: 65 I I I I I I I I I 1 (I- W20/646498) (II- S21/829875) (III- S22/274226) (IV- S22/474956) (V- S23/471558) 

 417917
 6. 20211025108737
 IAYUSH RAJENDRA HADGE
 VAISHALI
 251 1 M E
 'C'

 1 CHE I 10
 09: 19:
 I PHY I 12
 16: 28:
 I MTH I 36
 11: 47:
 I 185 I 266 I 279 I 298 I 313 I
 I FAIL I

 I I 07
 09: 18: 37 H
 I 04
 04: 08: 36 H
 I 13
 13: 26: 73
 I I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I
 I I 1-(I- W20/646500) (II- S21/829877) (III- S22/274227) (IV- S22/474958) (V- ) (I- \$20/186080) (II- W21/102301) (III- W20/672265) (IV- \$21/855378) (V- \$23/471560) 

COLLEGE	E COD	E & I	AME	:- (2	(51)	JAWAH	ARLAL	NEHRU	COLL	EGE O	F ART	S, CO	MMERCE	E & SC	IENC	E, WAD	I,DIS	T NAG	PUR					N.	3011	MIL	# 12/07/2
					N	AME-0	F-THE	CANDI	DATE		-	tore and the and the	MOTH	HER'S	NAME			CEN	CAT SE	X MED	III	INCEN	TIVE	E/S			(W/H-TYPE)
		1				1		2		2442	1			3		0.22172	1	VI	II	I II	I III	I IV	IV	AGGR.	1		1
SUB I	TH1	TH2	TOT	: TH	RMK	I SUB	I TH	1 TH2	TOT	TH	RMK	SOB	I IH1	TA2:	TOT	TH	RMKI	Mark	Mari	i Mar	ki Mark I Max	I Mark	I Mark	TOTAL	I RES	BULT	I DIVISIO
1	PR			: Sub	Tot	1	I PR			: Sub	Tot		I PR			: Sub	Tot I	450	1 450	1 450	1 450	1 450	1 450	1 2700	1		1
17919			-				-												1 1				the second second second	· A ·			t an and set (a) has set on the set of a
PHY I	03	08	11			I MTH	1 1	4 07	: 21			C/S	1 13	10:	23	10	1	136	1 267	1 263	1 272	1 355	1	1	I Fé	AIL	1
1	04	04	08	: 19		1	1 1	3 13	: 26	: 47			06	06:	12	: 35	N I		1	!	1	1	1	1	1		1
1	16			: 16	XMP		1		:	:			1 19	:		: 19	XMP I		1	!	1	!	1		!		1
1				: 35			1	00703		: 47	#		1	2/4740	503	: 54	1	>	1	1	1	1	1	1	1		1
	*****							9878)																		w	
17920	2.	2021	025	08740	)	IDEE	PANSH	U FULD	AS PA	TIL			1	AISHA				251	1 1	1 E	1 314	1 375	1 247	'0'	I D		
CHEI	12	14	26		*7	200	1 1	5 28	: 43	. 15		BOT	1 25	19:	44			257*	1 305	1 275	1 314	1 3/5	1 24/	1 1/42	1 1	455 BY	1 1
1	30	10	17	. 30	*3	$\sim$	1 2	0 10	20	20			1 25	10.	20	25	- 1		i -	i .	i	i	i		i Gi	RACE	1
÷	30			78			1 -	,		92			1			89	i		i	i	i	î.	i	i	1		i
		CI-	W20/	64650	3) (	II- S	21/82	9880)	CIII-	W21/	4802	63) (I	V- 522	2/4749	61)	(V- 5	23/47	1562)									
17921	3.	2021	025	08741		IDEV	ENDRA	SHUBH	ACHAR	AN SH	ENDE			ATMAM				251	1 1	E				'0'			
CHE I	13	12	25	:		I PHY	1 1	0 09	: 19	:		I MTH	1 37	08:	45	1	1	177	1 263	1 253	1	1 346	1	1	I FA	IL	1
1	09	09	18	: 43	#	1	1 0	3 03	: 06	: 25	#	I I	1 12	12:	24	: 69	1		1	1	1	!	!	1	!		!
1	25			: 25	XMP	1	1 1	5	:	: 15	XMP	!	!	1			VMEL		1	1	i	1	!		1		1
		CI-	W20.	64650	)4) (	II- S	21/82	9881)	(III-			) (IV	- S22/	47496	2) (	V-		)			1				,		
1 70 99		2021	0.95	0874		INTR	ANGHU	SURES		HALF				BAUITA				251	1 1	E				·0·			
CHE I	09	10	19		•	1 Z00	1 1	9 36	: 57	:		I BOT	1 26	27:	53	8	1	252	1 280	1 290	1 287	1 339	1 265	1	I FA	IL.	1
	10	00	10	. 38	**	1 /	1 0	8 10	- 18	. 75			1 10	10:	20	: 73			1	1	1		1	С	1		1
	24			. 24	VMD	1	1 2	2		. 22		1	1 18	5		: 18	1		1	1	1	1	!		1		1
1				: 64		1	1	-		: 97	XMF	1	1 63	2/4740	493	: 91	XMF I	15443	1	1	1	1	1		1		1
-	and and the local d	-12	W20.	6465	06) (	11- W	21/10	2302>	ciii-	W21/							or the second last				to de per tel tel tel tel tel			ai (14) 144 144 144 144 144	and the car last rate of		age was had high also have the ring and an-
17923	5.	2021	1025	0874	5	IKRU	NAL S	ANJAY	CHAWA	NE			1 26	MANISH	A	2		251	1 1	1 E	1 242	1 333	1246#	'B'	I FA	TL	1
						1	1 0	0 03	. 04	. 31	*	1	1 13	14	27	78			1	1	1	1	1	i i	1	-	1
	24	09	: 15	. 24	XMP	÷ .	1 1	5		: 15	XMP	i	1		-	:	i		i	i .	1	1	1		1		1
	64			: 61	~	i	i			: 46		1	1			: 78	XMF I		1	1	i	1	1 1		1		1
		CI-	W20	6465	082 (	II- S	21/82	9884)	CIII-	W21/	4802	66) (I	V- 522	2/4749	642	(0- 5	23/47	1565)									
17924	6.	2021	1025	10874	6	IKUN	AL AS	HOK BO	RKAR				I	LALITA				251	1 1	1 E	1 309			'B'		00	
PHY J	21	34	: 55	1		I MTH	1 4	3 38	: 81	:		I C/S	1 26	15:	41		1	299	1 295	1 299	1 309	1 364	1 298	1864	I PA	55	1 1
4	10	10	: 20	: 75		!	1 1	4 15	: 29	: 110		1	1 09	09:	18	27			1	1	1		; ;		i		i
1	28			102		i	1			110			1 27			86			:		i	1	1 1		1		i
		CI-	₩20	/6465	092 (	II- 5	21/82	9885)																			
17925	7	2021	1025	10874	8	IMAN	ISH E	KNATH	SHAHU					UMA				251	1 1	1 E				'A'			
mur .	0.5		. 17			1 700		7 20	. 27	*		I BOT	1 12	13:	25	:		171	1 254	1 263	1 287	331			I FA	1	
	04	10	- 16	· 304		- C		1.1	13	. 40		4	1 10	10	20				1	1	1		1 1		i		I
1 1	26		:	: 26	XMP	1	1 1	4	:	: 14	XMP	1	1 13			10	ANP		1	1	1		1		i		1
				: 59	1	1	1			: 54		I	1	2/4749		11-			1	£	·						

FACULTY OF SCIENCE & TECHNOLOGY RAGHTRASANT TUKADDJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 532

RESULT DATE # 12/07/2023

COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

		ENRL. NO		NAM	E-0F-1	HE-CA	NDID/	ATE		I		MOTH	ER'S I	AME		ł	CEN C	AT SEX	MED II I	III I	INCEN	TIVE I V	E/S I AGGR.	1		1	TYPE
1	TA1	TH2: TOT : IA2: TOT :	TH TOT SubT	RMKI I ot I	SUB I I	TH1 IA1 PR	TH2: IA2:	TOT : T TOT : T	TH RMA	I SUE I	1	TH1 IA1 PR	TH2: IA2:	TOT	TH TOT Sub	RMKI I Tot I	Markl Max 1 450 I	Marki Max I 450 I	Marki Max I 450 I	Markl Max 1 450 I	Mark Max 450	l Mark I Max I 450	I TOTAL	- :	RESULT	I DI	VISIO
7926	1.	2021102510 16: 22 03: 06	8749	1	MAYUR	BANSI	LAL I	RANDI	VE			L	ALITA				251	1 1	E				'A'				
PHY 1	60	16: 22 :	28		MTH I	32	27:	59 :	85	1 6/5	1	06	06:	12	48	1	197 1	297	205	EIE	337	1	1	i	FAIL	1	
i	16	: :	16 ×	MP I	i	10	:	:	01	1	1	20	:		: 20	1	1	1	1		1	1	1	1		1	
1		(I- W20/	44 546512		ا - \$21	/82988	38) (	: 111-	85 XM	70)	1	S22	/4749	682	: 68 (V-	XMF I	>	'			5	1	1	'		'	
7927	2.	2021102510	8750	1	MOHIT	UMAR	GORE	LAL C	HAUDHAR			N	IRMAL	A			251	1 M	E	- 100 can all 100 100 10		The Dis Los and Dis the P	°0,		ant and and the light and link o	in our dat tou ou	6 an in 19 an in
CHE I	19	2021102510		1	PHY I	16	35:	51 :		I MTI	1 1	34	31 :	65	1	1	273 1	257 1	258	252	327	1215*	1 1582	1	PASS	1 11	[
																						1	1	1		1	
i	65		90	- i	i	62			92	1	i		4		91	i	i	i	1	i i	1	1	1	i		i i	
		(I- W20/																	- not day and but not an				10 aads 100 1000 1000 1001 1001	**** **** 58** *			
7928	3.	202010251 29: 47	15089	1	NIRAJ	HIMK	AR CH	ATURV	EDI			S	HUBHA	NGI			251	1 M	Ε				'A'				
CHE I	18	29: 47		1	PHY I	24	29:	53 :		I MT	4 1	48	35:	83	:	1	294 1	313	296 1	305 1	346	1232*	1 1786	1	PASS	II	
-	09	09: 18	65		-	21	06:	12 :	65 21	1	- 1	15	15:	30	:113	1	1	1				1	1	1		1	
i	30	:	95	i	i		•		86	i i	i				:113	i	1	i	1	1		1	i –	1		1	
		(I- W20/	646519	5) (II	- 521	/8298	91) (	III-	W21/480	272)	(IV	- 522	/4749	71)	(V- W	22/65	7600)										
7929	4.	2017301540 06: 16 10: 15	00940	1	PAANA	N MUK	UNDLA	L UIK	EY			S	UNAND	A			251	1 M	E				'A'				
CHE	10	06: 16	21		200 Y	18	10	40 :	58	1 80	' '	10	10	48	68		223 1	282 1	200	308 1	260	1	1	-	FAIL	1	V
i.	28																				1	i i	i	i		i i	
1			59	1	1			-	83 XMF		- 1				: 81	XMF I	2	1				1	I	١		I	
7930	5	2021102510	08752		PANKA	J TUK	ARAM	MANDA	VGADE -	~	-	S	HALUB	AI			251	1 11	E	n 186 an 186 an 186 an 1		ant (12 All (10) (10) (1	,0,			PC 2411 (PE) 412 (PE	
CHE I	09	15: 24		1	200/1	08	22:	30 :		I BO	T I	26	21:	47	-	1	199 1	254	278	296 1	331	1	1	1	FAIL	1	
1	06	09: 15	39	# I	~!	04	10:	14 :	44 #	1	-	10	10:	20	: 67	1	1					1	!	1		!	
	22	-	61		i	14		:	58	i	i	10	,		80	XMF							i i	i		i	
		CI- W20/	646516	i) (II	- 421	/1023	06) (	-111	W21/480	273)	CIV	- 522	/4749	72)	(V-		>										
17931	6.	202010251	15095	1	PUSHK	AR SA	YALA	AGASH	E			S	UCHIT	A			251	1 M	E				'AA				
CHE I	10	202010251 15: 25 09: 14		. !	200 I	25	26:	51 :		I BO	T I	25	23:	48	: 40	1	227	303	271	281	341	1	!	1	FAIL	!	
1	05	09: 14	28 )	MP I	~ 1	15	10:	13 :	15	1	- 1	13	10:	20	: 13							1	1	1		1	
i	20	:	67	i	1			:	79 XMF	1	1				: 81	XMF I			1	i i	i	1	î.	1		i -	
		(I- W20/	646517	7) (II	- S21	/8298	93) (	III-	W21/480	274)	CIV.	- S22	/4749	73>	(V-		2										-
17932	7.	202110251 27:52 10:20	08754		RAJAT	PRAM	AL DO	GTAP				A	NITA				251	1 M	E				'A'				
PHY I	25	27: 52	72	1		42	42:	25	109	1 C/	5 1	27	19:	46	: 64	!	298	276	244	265	351	1 246	1 1680	1	PASS	1 1	
1	27	2	: 27				-					26			: 60	1		r 1	1		i	1	1	i		i	
1			: 99	1				:	109	1					: 70			1	1	1	1	1	i.	1		1	
		CI- 120/	046518	in ch	- 521	6278	74) (	111-	w21/480	275)	CIV	- 522	/4749	743	(0- 8	c3/47	1572)										

OLLEGE	C00	E a	I NA	ME	- -	(25	AJ	JAI	PUR	UN RL4	AL N	IRS I	TY U C	OLL	EGE	OF	ART	TS,	00	MME	RCE	8 9	CIE	NCE	, WAD	I, DI	STN	AGPI	SCIE	NCE	(B. S	C.)	S	UMME	R 202	23	P# R	53 ESU	3 LT DATE	# 12/07/2
SUB 1	TH1	TH	1	то	TH		RMK		-OF	-T)	HE-0	AND	1D4 2 2:1	TE	TU		H	1	a		10TH	ER'S	NA	ME	~	DMU			AT SI	EX	MED II I	III	I	NCEN IV	TIVE	1	E/S AGGR	. I		(W/H-TYPE)     DIVISIO
1	IA1 PR	14	42:1		: 5	ubl	ot	i i		11	PR				S	ubTi	ot	i		P	R	4.716			Sub	Tet			dE0	1	AEO I	nax AE0		nax 4E0	I Max	x I	2700	. !		
7023		201	211/	-		-																																		
1						4		i.		i.	61				10	0		ì.		1	1/				17		1	- 1			273				1 28	1	1794	1	PASS	
		C	I - 1	20/	646	519	0 (	II	- S2	1/	8298	395	$) \in$	III-	42	1/4	802	763	CI	U-	\$22	1474	1975	3 (	U- 9	23/4	7157	(57							,			,		,
17934 DHE 1	13		211( 08: 09:	251 21 15	087	56		11	ROSH	I I I	FUI 13 03	SI	GH	MUN 25 06	DEL	E		1 1	тн	1	9 25 12	UNI1 21	A	6	70		1 1	251 76 I	1 263	M	E 249	257	7 1	328	1229	* 1	′Β	,	FAIL	1
1	23		: I- 1	120/	646	3 ) 9 52(	(MP))) (	1	- 53	1	16 829	896	:	111-	: 1 : 4 : 42	6 X	MP 802	1	<1	   V-	522	/474	:	2 0	70 V- 5	XMF	   715]	1		1	-		I I		1	1		1		1
7935	3.	20	2110	251	081	57		1	RUCH	IT	SAI	NJA	YA	TKA	Æ						s	UNI	TA .					251	1	m	E						·'D	,		
1	0.6		10:	16	5.3	41		1	~	1	08		10:	18	: 5	59		1		1	10	10	0: 2	20 :	57		1	1		1		1	1		1	1		1	FAIL	1
1		¢	I - 1	120	64	52	12	111	- S	1 21/	829	897	) (	111	: 8 - W3	21/4	B02	1 278)		1 V-	522	2/47	4977	22	71 V- 5	XMF 23/4	1 715	ا 752		i			i		1	i		1		1
7936	4.	20	211	0251	08	758		1	SAN	DES	нт	ARA	CHA	ND	SHE	DE					K	AVI	TA					251	1	M	E						'B	,	FAIL	10 10 10 10 10 10 10 10 10 10 10 10
1	0.6		10.	16	1.1	22	**			1	03		03:	06		27		1			12	1	3: 2	25	68		1	1				1	1			1		1	FAIL	1
1		<	I-	20	64	54	22	1	- s:	1	829	898	) (	III		43 21/4	1802	2793		1 (V-	S22	2/47	497	32	68 (V-	XMF	1	2		I		ł	ı		1	I		1		1
17937	5.	20	211	25	08	759		1	SAN	KET	AJ	AY	КНА	WAS							6	BEET	ABA	1				251	1	n	E						<b>′</b> 0	,	FAIL	
																																							FAIL	1
1		0	1-	W20		67	30	1	- s	1	829	899	) (	III	- 43	21/4	(MF	1 2803		1 [V-	S22	2/47	497	9)	80 (V-	XMF 523/4	1	77)	1	١		1	I		1	1		1	1	1
																																							FAIL	
	04		00.	15	1	42	#	1		1	03		03:	08		16	(MP	1		ł	12	1	3: 1	25	: 85		1		1	-		1	- 1					1	FAIL	1
	-				1.4	66										76									. 03	XM 523/			1	i		1	١		1	1				1
17939 CHE			192	00					PHY	1	AA		AA:	VA AA	:				ITH	1		SUNI		AA	:				1		E 256	1 27	8 1	272	I	1	<b>'</b> 0		FAIL	1
UNE				16	** **	16 AA	#	1		1	03		03:	06	: 1	06 AA		1		1	13	1	3:	26	: 26	•	1				230		1		1	1				1
1	1		· T	520	/16	16	7)	cI	- 4	21	/102	306	1) (	111	- 4	20/	672	287		IV-	S21	1/85	540	0>	(V-		1		1	'		1	'		· .			- 1		4

		-			cal)	JAL	AHAR	LAL	EHRU	TABU	OF AF	RTS,	COM	<b>IERCE</b>	& SC	IENC	E, WAD	I, DIS	T NAGP	UR					Columbia State	OLI DAIL	# 12/07/2023
SUB I	TH1 IA1	1 TH2 IA2	TOT	TH	RĦ	NAME I KI S	UB I	THE-0	CANDIC 2 TH2:	ATE	RM		JBI	MOTHE TH1	ER`S 3 TH2:	NAME TOT	TH	RMK	CEN C VI I Marki	AT SEX I I Markl	MED II Mark Max	III   Mark   Max	INCEN I IV I Mark I Mark	TIVE   V     Mark    Max	E/S AGGR. TOTAL	I I RESULT	(W/H-TYPE) I I DIVISION
and the later lists in											00100			PR			Sub	Tot	450 1	450 1	450	450	1 450	1 450	2700	1	1
CHE I	16 09 24	06 10 <1-	22 19	41 24 65	# XMP 260		00 1 1 1 1 1 1 1	KAIL 18 10 27 /829	21: 10: :	39 : 20 : 5 : 2 : 6	9 27 36 XMF	BC         282)	1 TC 1 1 1	B4 23 10 18	4BY 19: 10: :	42 20	62 18 80	XMF	251 231	1 M 279 I	277		346     	271     	'B'	I FAIL I I	1
7941	2.	2020	1025	11510	6	19	HUBH	AM B	ABURAD	UT KUS	AM			K	AL PAN	A			251	1 1	E				'0'		and that any many life and one and any gam
CHE I	06 30	10	: 16	: 40 : 30 : 70	# XMP	2     		15 10 26	17 10	32 : 20 : 1	22 26 78 XMF	B(	1 TO 1 1	18 10 20	26:	44 20	64 20 84	XMF	232	275	274	1	1	1		I FAIL I I	1 1 1
2040	a																										and well are used in the state of the state of the state
CHE I	10 06 25	10 10	20 16	: 36 : 25 : 61 /6465	# XMP 27)	2 	00 1 1 1 1	10 03 13 /102	27: 10: 310)	13 : 1 : 1 : 111- W	50 13 53 XMF 21/480	I B( I I 283)	0T 1 1 1 1 (IV	19 10 13 - S22	26: 10: :	45 20 (82)	65 13 78 (V-	XMF		272	251	1	1	1		I FAIL I I	1 1 1
7943	4.	2021	1025	10876	4		OURA	BH P	AWAN	HARMA				n	ADHU				251	1 1	E				°0'	I PASS	dan das las una por de los des de los
1	09	10	: 19	: 45	*3	1	~ !	10	10	20 : 0	5	1	1	10	10:	20	18							1		I PASS I BY I GRACE	
1		(1-	₩20	ILALE	100	/TT.	- \$21	1829	903) (	111- S	2/2/4	2332	CIV	- 522	/ 4/ 47	037	(v- a	23/4	71583)						'		
6 1	09 25	2021 16 10	1025 : 34 : 19	10874 53 25 76	6			08 22	IP KA 26 08	ADE 51 : 16 : 4	57 22 39	I M' I I 1 2852		\$ 48 15 - \$22	UNITA 28: 13:	76 28 84)	104 104 CV- S	23/4	251   271       71584)	1 M 280	253   	262     	349     	240     	1655     	I PASS I I I	
		-I-	W20	/6465	303										PATTR				251		F				·0·	All Bal and Bal All	
17945 CHE     	6. 18 05 23									48 13 111- W	74	1	1				. 92		1		301	290     	365     	243     	1765     	I PASS I BY I GRACE	
17946 CHF 1	10	2021	1025	10874	8			SH R	AMESH	MOHOD 42 : 18 : 0	/	1 11	TH I	R	EKHA 28:	75	:			1 M 1 284	E   291	1 244	351 	276 	'0'   1710	I PASS	1 1
1	09	10	: 19	: 51		1		23		10 :111- W	23	1	1		:		: 105		1	1	1	1	1	1	1	i t	1

FACULTY OF SCIENCE & TECHNOLOGY

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF SCIENCE (B.SC.) SUMMER 2023 PH 535

LNO.	LN	E & N	NO						ATE																	
		1			1			2			1		MOTH	ER'S N	AME		CE	N CA	T SEX	MED		INCEN	TIVE	E/S	1	(W/H-TYPE
UB I	TH1	TH2:	TOT	: TH	RMKI	SUB	I TH1	TH2:	TOT	TH	RMKI	SUR	1 111	3 TU2. T	DT . T		IVI	. ! .	III	II	III	IIV	I V	AGGR.	1	I DIVISI
1	IA1	IA2:	TOT	TOT	1		I IA1	IA2:	TOT	TOT	1	Cap	I IA1	TA2 T	DT - T	R	IKI Ma	rki	Markl	Marki	I Mark	I Mark	I Mark	TUTAL	I RESULT	I DIVISIO
	and the last start												1 1 1			UD 101	1 45	0 1	450 1	450 1	450	1 450	1 450	2700		
947	1. 1	20211	1250	08769		IVISHA	AL SUD	HAVAD	2 200	ULTE																
HY I	08	19:	27	:	1	MTH I	49	25:	74	:	1	C/S	I AA	AA:	AA ·		1 18	3 1	284 1	285	269	1 361	1 259	. в. I	FAIL	1
1	03	03:	06	: 33	H I	,	1 15	15:	30	: 104	1		1 06	06:	12 :	2	1	1	1		1	361 	1	i	1	i
1	15	-		15	XTIP I		1	3			1		1 19	:	:	9 XMF	1	1	1	1	1	1	1	1	1	1
, '		(1-	120 /	48	1	T 00	1 (0000			104	XMF I		1		: :	31	I.	1	1	1	1	1	1	1	1	1
				67 1 60 Lat 10			1/8299	N1 2 1		WC1/4	0028	8> (1	10- 524	/47498	73 (0.	523/	47158	72								
948	2.	20211	0251	08770		IVISH	WAJEET	YOGE	SH Z	ARKARI	YA	-							1 1	E				'0'		
NE I	11	11:	22	:	1	PHY	1 16	AA:	16	1	1	MTH	1 35	19.	54		1 21	01	243 1	204 1	272	1 336	1 274	1	I FAIL	1
	30			. 40	ANP 1		1 26			: 26 X	mP		-	4	1		1				1	i	!		1	1.1
		(1-	W20/	6465	343 (1	1- 52	1/8299	2083	CTTT-	H21/4	8025	103 (	IV- 522	/47400	20 70	1X 08	F1	1	1		1		1	'	1	1
949	3.	20211	0251	08771	£	IYASH	MILIN	ID PAT	TIL				1	ALINI			2	51	1 M	E				'A'	I PASS	1111122
HYI	14	27:	41			INTH	1 39	19	: 58	:	- 1	C/S	1 25	18:	43 :		1 24	013	342	267 1	282	1 363	1 256	1750		
- 1	00	06:	12	: 53			1 15	15	: 30	: 88			1 08	08:	16	9	1	1				!			1	:
1	20			. 20			:	10	ŧ.	88			1 20			9		1				1			1	1
. '		<i-< td=""><td>W20/</td><td>6465</td><td>35) (J</td><td>I- S2</td><td>1/829</td><td>7093</td><td>CIII-</td><td>W21/4</td><td>802</td><td>&gt; ( 07</td><td>IV- S22</td><td>2/47498</td><td>9) (V</td><td>\$23/</td><td>47158</td><td>9)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></i-<>	W20/	6465	35) (J	I- S2	1/829	7093	CIII-	W21/4	802	> ( 07	IV- S22	2/47498	9) (V	\$23/	47158	9)								
000	4	20201	0251	1511	5	IYASH	SHAN	KARRA		WILL D				ADUA			2	51	1 1	E	a an in an an an	a nam dana pene anja tana tang d	• ··· • • ··· ··· ··· ···	'C'		
1 744	4.0	15.	20			PHY	1 06	11	. 17			MTH	1 39	17:	56 :		1 19	0 1	263 1	282	229	1 319	1	1	I FAIL	1
							1 00	00	. 01	. 22	44	1	1 14	14.	28 .	4						1	1		1	
1	24	:		: 24	XMP	1	1 15		1	: 15 )	(MP	1	1	:	-		1	1	1	1	1	i	1	!	1	1
1				: 68		1	1			: 38	000		1	147400	03 715	54 X	11-1	. '	1		1	1	1	1	1	1
		CI-	\$20/	1861	31) ()	(I- S2	0/272	719)	CIII-	W21/*	1802		IV- 52										74 - 167 - 177 - 188 - 169 - 188 - 1			1 10 10 10 10 10 10 10 10 10 10 10
					A. 10. 10. 10. 10. 10. 1																					
						F	RESULT	STAT	ISTIC	S FOR	THE	COLL	EGE													
		-		DADT	EVAN	FRES	FXM	/CMP	BOY	'S G1	RLS	DIV	BOYS	/ GIRL	SR	SULT	WITHE	LD		FAI	LU	RES				
		10	TAL	PHAI																			-	DELET	50	
APPE	ARED		95			95			4													TION			ED -	
PASS			52			52			37 5	0 72.	34	III	-												<li>%) - 45.</li>	26
PASS	-2	54.	74																							
													EARED													
						0.	7 507	MTH	40 -	97.5	50%	Z00	55 - 1	00.007	BOT	55 -	- 98.	182	C/S	12 -	91.6	57%				
		- 91	. 59	K PH	Y 40	- +1	. 304					0.00000000														
CHE	83																									
CHE	83																									
CHE	83																									
CHE	83																									



Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

# ACADEMIC SESSION 2022-23

### UNIVERSITY TABULATION REGISTER

### SIXTH SEMESTER B.Com. SUMMER 2023

ASHTRAS							LC.	REDT	T BAS	ED S	TSTE	13 CF	ACU	LTY D	F CO	THE	CE &	TANA	GEME	LTN.		nner	CE 1	SUMME	R 20;		- <b>(01</b> PH 126	3				'	202 /2023		NAN A
	LN PRI ISUBI I I I I	1 (0 TU 80	CR: 4	t I		Z	CR:	4) TI		ł	TU 80 4	TI 20	1	SUB I	80	(CR:	4) TI 20	1	1	5 (1 TU 80	TI 20	1	SUB	TU 80	(CR: 40	71 20	1	1 20	IPV I	RESUL	1	AGGR EGPV	PE) 1 1 Ci 1 Ci		
	IF/A I	22	 41	19		1 60	75	19	1	1	34	1 1	2 1		55	1	4	11/1		29	48	9 1	A/S		93 10	40	1 388 1 1 Divi	1 20	67		1	44. 0	0 1	1	
431727 1- 521 1V- 522	Z. 202	13025 29 B :	1135 1 48 8 : 50/	78 19 32 24 G	IR/A I I PV=18	ака 1 4 1 А 0.00	NKSHA 8 1 61 5 9 5 CI	ANK 19 36	11/1 1 1 1 1 1 1	NO BE	37 37 8 : 6 8.	1 1 56 3 : 3 50/	9 2 24	I HRM I I GPV=2	ARC   43     A :	5 HANI 3 I 6	A 19 2 : 36	I/I   	L       ]	251 29 3 :	1 1 48 3 : 3	F 9 1 2 1	п А/S	1 23 1 1 C :	1 42 7 :	19		1 2	24 1	PASS		D	L/S I I ivisi Final	 1 1 011: W	
431928 1- 420 1V- 52	IF/A I I	i 22 i C: o B.	1 40 7 :	16 28 24 6	IM/A 1 1 PV=19	i 3     B  2.00	4   5 : 8	18 2 32 1- 5	1 1 21\36	E       1     1	28 B : 1 B.	i 1 46 8 : 3	24	I I GPV=2	I I B 00.0	5 1 5 : 8	3 : 32	1	1	25	43 7 : 2	8 1	A/S	I C :	43 7 :	28		1 18 1 7.	50 I	RST D	I 1 I IVISI	44. 0	0 1	I NCTIO	M
431929 (1- W20 (1V- 62	IF/A I I	1 19 1 C : 2 8	1 37 * 7 : .33/	16 3 26 24	1 1 3PV=2	I A	17 1 6 7 9 7 00 01	19 6 : 36 I- W	   21\26	E        2493	31 B : 1	50 B : 3 .00/	32 24	       	1 3 1 1 B 92.0	: 8 0) (	19 5 : 32	1	i	28 8 :	47 B : 3	9	A/S	   C :	44 7 :	28	1302* } Div:	1 18	88 83 n: Fi	GRAC	E   1   IVISI	.44. 0	0 1	I NCTIO	I DN)
	15. 20 1F/A 1 1 3/78511	17203 1 20 1 C : 73 7 010	01111 38 • 7 : 9.83/ 9.33	267 18 28 28 24	IM/A I I GPV=1 GPV=	A5 1 1 A 88.0 224.	WIN1	HAR 16 2 : 36 11- 5 (1- 5	ENDRA	E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RE 34 B: 6 7	1 53 8 : 17/	19 32 24 24	I HRM I I GPV=1	NI 1 3 1 B 96.0	TA 9 1 5 : 8	19 58 : 32 : 111-	1 1 W21\	4152	34 B : 96	53 8 : : 8.6	19 32 7/ 24	i a/s i i 4 gpv	IB: =208.	49 B : 003	32		19   8. ision	00   1: FJ Fin	GRAC RST D al Gr	E   1   IVISI ade:	0N (	DISTI DISTI		I I DN)
(F/A) (B/F) (C/A) * EUC-F	-FINA	ICIAL NESS I JTER /	ACCO INAM	IUNTI ICE-I ICATI EU-E	NG-V I (1 ON-V) xempt	(M/ /L)- (IN ed i	A)-M INDU TROD	ANAGE	MENT	ACCO (A VISU	IUNTI	NG ADVA ASIC	(I/E NCED ) (	D-IND STAT	IAN ISTI PRIN	ECON CS ICIPL	ES A	II ( )-ENT	HRM) REPR	-HUI	AN RI	DEV BURA	NCE-V	ANAGE MENT-	VI	(1)		DIREC	CT TA	ix.					I

1	N PR	1 ( TU 80	CR: 4) TI 20	ISU	18 I	2 (CI TU 80	E-CAND R: 4) TI 20	I I SUB	1 8	0	20	ISUB	1 8	80	20	1	;	80 4	20	1	1	80	CR: 4 T 2 40	1	1 1 TOTAL 1 600	I ICR	IRE V I	SULT	1 70	SPV	)     CGPA   (10)	
	2 62						PI GPV		1 00	I CP			I GR	RI GF	PI GPV							UK I	GPI	GPV	1		> 1					10
	1. 202	13025	11358	)	Bł	AVNA	RATAN	MORE					V	ANDAN	NA			251	1	F	1					<b>`</b> 0`						•
- 1	IF/A I		26 #	1	1	54	1 19 XMF : 32			34		1		3.	19 6 # : 0			-	-				30 #			1	F   	AIL	   	Exer	     nption	1
- \$22	70001	1 9	33/ 1	4 GPV	=224.	003	11- 52 (V-		/		GPV =	>				W21/4	152	77	9.17/	24 (	PV=2	20.0	02									
	z. 202						A DEVE							UNIT				251	1	F	1	and the last off				'0'						
	1 1		1 1 31 # 0 : 1	1	1	55	1 18 XMF : 32	1		66	19 XMF : 36	1	1	57	1 19 XMF : 32	1	1	48	1 19 XMF : 32	1	1	5	5 XM	F	1	1 1 1			i		2,3,4	1
							11- 52 (V-							00)	<b>CIII</b> -	W21\4	152	78	9.00/	24 (	PV=2	16.0	00									
	3. ZOI						HERR							USHP	A			251	1	FI	1				all the old too all the	'A'	an da an de ar		100 48 40 10 10			
W20\ \$22	55084	С: 5 В. 13 1	42 7 : 2 17/ 2 . 17/	1 8 1 4 GPV= 24 GPV	1 1 196.9 =220	A : 9 003 C	73 : 36 :11- 52 :CV- W2	   21\364 22\587	I A 8627 7042	7 : 9 9.5 7.5	0 : 36 :0/ 24 :0/ 24	I GPV= GPV=	1 1 A 228. 180.	00) 00)	67 : 36 (III-	1	1	R · 6	52 32		-	A ·	70	36	1	1 204	0 1		1 144	4.00 1	8.69 STINCT	;
	4. 20						PRAD								ALI			251	1	-	1				16 p8 wit int in 19	.0.						
	1	   F :	29 #	0 1	ł	45 B : 8	i 19 5 XMF 3 : 32	;	1 1 B	49 : 8	XMF : 32	ł	: .	44	: 28	ł	i	F : 0	9 #		1	c :	7 :	F	1	1 1 1			ł	;	: 2,3,	1
- 522	2\7000	14	9.50/	24 GP	V=228	. 00)	(11- S		8629	7.8	6PV =	: )	188.	00)	cin-	WZ1\4	4153	00	7.67	24	3PV=)	184. 0	07									
							RANPR		CHOUD	HARI			5	USHI	LA			251	1	F	n					.0.						1
	1	1	26 #	18 IM		6	1 19 8 XMF 9 : 36	1	1	41	XIIIF			-56	XMF	1	1	1	. 95		1		30 4			1	F   	AIL	i	i	n : 2	
W201	55085		. 00/			002	(II- S	21\36	8632	8. 3	33/ 24	GPV=	200.	002	cIII-	WZIN	4153	03	8. 83	/ 24	GPV=	212. 0	002						LAG			

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 PH 1285 CCREDIT BASED SYSTENS CFACULTY OF CONTERCE & MANAGEMENTS RESULT DATE # 10/07/2023 COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR MOTHER'S NAME CEN CAT SEX MED INCENTIVE ROLLNO LN PEN/FNRL NO NAME-OF-THE-CANDIDATE 1 1 (CR:4) 1 2 (CR:4) 1 3 (CR:4) 1 4 (CR:4) 1 5 (CR:4) 1 6 (CR:4) 1 1 1 1 1 ISUB I TU TI ITOTALI ECR IRESULT I AGGR. I I 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 600 1 CGPV 1 1 CGPV 1 CGPA 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 240 1 SGPA 1 I ECR | (10) | I I GRI GPI GPV I I (10) I 251 1 F M KOMAL SURENDRA SHARMA DAYA 431736 1. 20213025113572 IF/A | 32 | 19 IN/A | 53 | 19 II/E | 32 | 19 IHRT | 36 | 19 II/L | 25 | 19 IA/S | 28 | 19 | 320 | 24 | PASS 11218.00 | 8.44 | 1 1 8 : 8 : 32 1 1 A : 9 : 36 1 1 8 : 8 : 32 1 1 8 : 8 : 32 1 1 C : 7 : 28 1 1 8 : 8 : 32 1 1 8 .00 1 1 1 Division: FIRST DIVISION (DISTINCTION) CI- W20\550854 8.17/ 24 0PV=196.00) CII- 821\368634 8.50/ 24 0PV=204.00) CIII- W21\415304 8.50/ 24 0PV=204.00) Final Grade: A+ (DISTINCTION) (IV- S22\700018 9.92/ 24 GPV=238.00) (V- S23\441405 7.67/ 24 GPV=184.00) 431737 2. 20213025113574 NATASHA TULSHIRAM BANTE 251 1 F H KUNDA IF/A | 23 | 19 IN/A | 50 | 19 II/E | 30 | 19 INRM | 53 | 19 II/L | 44 | 19 IA/S | 28 | 19 | 342 | 24 | PASS | 1190.00 | 8.26 | 10 I I C : 7 : 28 I I A : 9 : 36 I I B : 8 : 32 I I A : 9 : 36 I I A : 9 : 36 I I B : 8 : 32 I I 8 : 33 I I I I I Division: FIRST DIVISION (DISTINCTION) CI- S21/741112 8.17/ 24 GPV=196.00) CII- S21/368636 8.00/ 24 GPV=192.00) CIII- W21/415306 7.83/ 24 GPV=188.00) Final Grade: A+ (DISTINCTION) (IV- 522\700020 9.58/ 24 GPV=230.00) (V- 523\441407 7.67/ 24 GPV=184.00) 431738 3. 20213025113595 NEELAM KAMLESH SHAHU RAJKUMARI 251 1 F M IF/A I 15 I 19 IM/A I 47 I 19 II/E I 28 I 19 IMRM I 50 I 19 II/L I 37 I 19 IA/S I 24 I 19 I321\* I 24 IPASS BY11224.00 I 8.50 I 1 1 34 #3+3 1 1 66 1 1 47 1 1 69 1 1 56 1 1 43 1 1 192 1 GRACE 1 144.00 1 1 , I IC:7:28 I IA:9:36 I IB:8:32 I IA:9:36 I IB:8:32 I IC:7:28 I I8.00 I I I I Division: FIRST DIVISION (DISTINCTION) Final Grade: A+ (DISTINCTION (I- W20\550857 8.00/ 24 BPV=192.00) (II- \$21\368637 8.33/ 24 BPV=200.00) (III- W21\415307 9.50/ 24 BPV=228.00) (IV- S22\700021 9.33/ 24 GPV=224.00) (V- S23\441408 7.83/ 24 GPV=188.00) 431737 4. 20172030111290 KALPANA NIKITA ASHOK CHOKHANDRE 251 1 F M IF/A I 12 I 18 IM/A I 29 I 18 II/E I 20 I 19 IMRM I 37 I 19 II/L I 29 I 19 IA/B I 15 I 19 I I I FAIL I I I 30 W I I 47 XMF I I 39 W I I 56 XMF I I 48 XMF I I 34 W I I I I I IF:0:0 I IB:8:32 I IF:0:0 I IB:8:32 I IB:8:32 I IF:0:0 I I I I . 1 Exemption : 2,4,5 CI- \$20\242632 8.50/ 24 GPV=204.00) CII- \$20\441362 8.50/ 24 GPV=204.00) CIII- \$20/254634 9.33/ 24 GPV=224.00) CIV- 520/460147 9.00/ 24 GPV=216.00) (V- / GPV = ) 431740 5. 20213025113596 '0' NIKITA SANTOSH CHAVHAN MIRA 251 1 F M 

 IF/A
 10
 18
 IM/A
 43
 18
 II/E
 12
 19
 IMRM
 35
 19
 II/L
 19
 14
 19
 1
 IFAIL
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 1
 Exemption : 2,4 (1- \$21/741113 7.83/ 24 GPV=188.00) (II- \$21/368638 7.67/ 24 GPV=184.00) (III- W21/415308 7.83/ 24 GPV=188.00) (TU- 822)700022 9.17/ 24 GPV=220.00) (V- / GPV = ) \_\_\_\_\_ (F/A)-FINANCIAL ACCOUNTING-V (M/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONOMY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR-Grade Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ZCR-Sum of Credits, ZRPU-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 PN 1286 CCREDIT BASED SYSTEMI CFACULTY OF COMMERCE & MANAGEMENTI COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

RESULT DATE # 10/07/2023

IW

				KL	NO		NAC	IE-0	F-11	HE-L	ANU I	DATE						JINE	K.2	NAME				En .								IVE	E/S						E)		
	1			_		1								3 / 6	D · A	•			4 (C	R: 4)	1		5	(CF	(: 4)		1		6 (	CR:	4)	1	1	1	1	1	1		1		1
			-						***			I CUID		T11	T 1	r	SUB	1	ти	TT	11	SUB	1 1	U			ISUB		TU		II	TOTAL	I TCH	R	RESUL	LTI	A	GGR.	1	-	1
	1	1	80		20	1		1	80	2	0	1	1	80	20	0	!	! !	80	20	1			4	20	' .	:	1	80		20	1 600	I ZGE	PV	!		L	GPV	!	COPA	1
	1	I		40		1		1		40		1	!		40		!	1	4	0	!			1 65	-	PU		1.	IR I	GP I	GPU	1 240	1 501	PA	1		L	GR	1	(10)	
	1	1	GRI	GP	I GF	ו עי		1 6	RII	GPI	GPV	1	1 6	RIG	3P1	GPV		1 6	RIG	PIO	PV I									OFI	UFV	1	1 (1)		1 						10
1941	-					,		PA	TAL	DIL	IP I	CHOUD	HAR	r				J	YOTI				2	51	1	۴	п						.0,								n
	IF/F	A 1	12	1	16		M/A	1	44	1	18	11/6	1	20	1	19	HRM	1	38	1 1	7 1	I/L	1 2	3	1	8	IA/5	1	23	1	19	1	1		FAI	LI	1		١		I.
				20				1		2 YP	Æ						1	1	57	XME	1		1	41	XMF		1	1	4	2 XI	1F	1	1	- 1	1	1	1		1		1
	1	1	F :	0	: (	)		IA	:	9 :	36	1	1 1	F : 1	• :	0	1	I B	: 8	: 3	2 1		IC	: 7	: 2	8		10	: :	7 :	28	1	1	- 1	1	1	1		1		-
- 120	FEAG				1 2		U=16		0.2	CTT-	. 62	1\34	1430		00/	24	RPU=	192	000		- 112	1\41	5309		17	1 2	4 GP	V=19	76.0	02						c	LXCO	p 10		619	1210
J- 82	>>700	002	3	9.1	7/ 1	4 6	PV=2	220.	00)	CV-	-			1	GP	U =	2																								
31942	2. 1	202	1 302	511	359	9		PO	ONA	M RA	HCH	AND	ATL	E				U	MABA	I			2	51	1	F	n						<b>'</b> 0'								
	IF/	AI	14		1		M/A	1	42	1	18	11/	1 1	14	1	19	IHRM	1	45	1 1	9 1	I/L	1 2	4 1	1	9	A/S	1	30	1	19	1	1	1	FAIL	LI			1		I HN
	1	1		32				1	6	0 XI	1F	1	1	_	33 .		1	1	64	XMF	1		!	43	XMF		1	!	4	9 XP	IF	!	!		!	!			!		1 80
	1	1	F	0	: 1	0 1		1 4	:	9:	36	1		F:	0:	0		IA	: 9	: 3	6 1		IC	: 7	: 2	8		IB	: :	8 :	32	i	!			-	-	ptio		2.4	5.4
- \$21	741	114		. 17	1/2	4 65	V=2	20 0	00	(11.	- 82	1136	8640	8	17/	24	GPU=	194	000	CT11	- 42	1\41	5310	9	00	1 24	4 GP	U=21	6.0	02						E		hero		614	3/0
				-			-								-																										
31943	3.	202	130	251	357	7		PC	URN	INA	RAN	ESH	BAKH	ARE					RASI	(A			2	51	1	F	п						·0·					L.,	/5		
																																1278#									
				20	-					61		1																				!							!		1
																										8				8 :											
											36	1	1	C :	7 :	28	1	1 1	9:6	8:3	2 1		IC	: 7						- ·	JE.		1 7.9	or 1		1		D4.		ion ·	1
1- 521	1	1	C	7	: 2	8	1	11	:	9:																							1 7.6			'		Di	vis:	ion:	
W- 52	1	1119	C	8.1 9.1	: 2 7/ 2 33/	8 4 Gi 24 I	PV=1 GPV=	1 A 96.0	002	9 : (11	- 82	1/36	B641	, 8	. 00/ GF	24 V =	GPV=	192.	00)	cIII	- uz	1/41	531	8	3. 33	/ 24	4 GP	V=20	0.0	0>								D1	vis: ina:	ion: 1 Gr.	d
IV- 5	1	1111	C 5 25	8.1 9.	: 2 7/ 2 33/	8 4 Gi 24 I	PV=1 GPV=	1 A 96. ( 224.	003	9 : (11 (V	- 52	1/36	B641	/ 8	. 00/ GF	24 V =	GPV=	192.	00>	c111	- uz	1/41	5311		33	/ 24	4 GP	V=20	0.0	02								F	vis: ina:	ion: 1 Gr.	d
1- 52: IV- 52 43174	1 /741 2\70	1111 0000 20	C 25	8. 1 9.	: 2 7/ 2 33/	4 Gi 24 i 421	PV=1 GPV=	96. ( 224.	003 003	9 : (11 ) (V HI B	- 52 - HOJR	1/36	B641	/ 	. 00/ GF	24 V =	GPV= )	192.	00)		- uz	1/41	5311	51	9. <b>33</b> 1	r 7	4 GP	V=20	0. 0	0>		an an as as as as	.0.					Div F:	vis: ina:	ion: 1 Gr.	d
(V- 51	1 /741 2\70 4.	1111 0000 20 /A	C 25 1.501	8.1 9. 660 8 37	: 2 7/ 2 33/ 0687 1 1 *3	8 4 Gi 24 1 421 9	 	76. ( 224.	003 003 RACH 40	9 : (II ) (V HI B   59	- S2 - HOJM 19	AJ B	B641	/ LE 23	6F	24 V =	GPV= 2	192. 1	00) SUNIT	CIII TA I 1 51	- uz	1/41  I/L	5311	51	3.33 1 1	r 9	4 GP п 1А/8	V=20	18	0) 	19	1275*	1 24		PASS	BYI		Div F:	vis ina 75 I	ion: 1 Gr.	1
IV- 5	1 /741 2\70 4.	1111 0000 20 /A	C 25 1.501	8.1 9. 660 8 37	: 2 7/ 2 33/ 0687 1 1 *3	8 4 Gi 24 1 421 9	 	76. ( 224.	003 003 RACH 40	9 : (II ) (V HI B   59	- S2 - HOJM 19	AJ B	B641	/ LE 23	6F	24 V =	GPV= 2	192. 1	00) SUNIT	CIII TA I 1 51	- uz	1/41  I/L	5311	51	3.33 1 1	r 9	4 GP п 1А/8	V=20	18	0) 	19	an an as as as as	1 24		PASS	BYI		Div F:	vis: ina: /5       	ion: 1 Gr	
43174	1 /741 2\70 4. 1F/ 1	1111 0000 20 /A	C 25 1501 1 1 1 C	8.1 9. 660 8 37 : 7	: 2 33/ 0687 1 1 *3 : 1	8 4 Gi 24 J 421 9	 	76. ( 224. Fr	40 B :	9 : (II (V I 59 8 :	- S2 	1/36 AJ B   /	8641 HONO E     	/ LE 23 C :	i. 00/ GF 1 42 7 :	24 V = 19 28	GPV= 2	192.	00) SUNIT 32 8 : 8	CIII TA I 1 51 B : 3	- W2	1/41  I/L	5311 1 1 1 1 1 1	51 : 7	1 1 43 : 2	r 7	4 GP П 1А/8	V=20	18 3	0)   7 *3 7 :	19 28	1275* 1	1 24		PASS	BYI			vis: ina: /5           	ion:	
I- AS	1 2\741 2\70 4. 1F, 1 1	20 20 7A	C 25 1501 1 1 1 C 71	8.1 9. 660 8 37 : 7 5.	: 2 33/ 0687 1 1 *3 : 1 16/	8 4 Gi 24 1 421 9 28 24	IN/A	96. ( 224. Fr	40 8 :	9 : (II (V II 59 8 : (II 59 8 :	- S2 HOJM 19 32	1/36 AJ B   //	B641 HONO E       2510	/ LE 23 C :	I 42 7: 5.1	24 V = 19 28	GPV= ) IHRM I I	192. 111 111 111	00) SUNIT 32 8 : 8	CIII TA i 1 51 8 : 3	- W2	1/41  I/L	5311 1 1 1 1 1 1	51 : 7	1 1 43 : 2	r 7	4 GP П 1А/8	V=20	18 3	0)   7 *3 7 :	19 28	1275* 1	1 24		PASS	BYI			vis: ina: /5           	ion: 1 Gr	
IV- 52 43174 I- AS IV- A	1 2\741 2\70 4. 1F/ 1 1 1 20/2!	1111 200 /A 510 258	C 25 1501 1 1 1 C 91 663	: 7 8.1 9. 660 8 37 : 7 5. 7	: 2 33/ 0687 1 1 *3 : 1 16/ : 36	8 4 Gi 421 421 9 28 24 24	IN/A GPV= GPV= GPV=	1 4 76. ( 224. 71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 8 : 7.00	9 : (II ) (V I B 1 59 8 : ) (I 0) (C	- S2 HOJN 19 32 I- 1 V-	1/36 AJ B   //       	B641 HONO E       2510	/ LE 23 C : 71 /	I 00/ GF 42 7 : 5.1	24 V = 19 28 16/ 2 3PV	GPV= 2 IHRM I I 24 GP	192. 111 111 111 111 111	00) SUNI 32 8 : 8 24.00	CIII TA i 1 51 8 : 3 0) CI	- W2	1/41  I/L A520	5311 1 1 1 2 25	51 : 7 1663	3. 33 1 1 1 43 : 2 7	r 9 8 7. 36	4 GP П 1А/8	V=20	18 3 ;; =17	0) 7 *3 7 : 7.00	19 28 00	1275* 1	-0- 1 24 1 176 1 7.3	1 1	PASS GRAC	BYI			vis: ina: /5           	ion:	
IV- 52 43174 I- AS IV- A	1 2\741 2\70 4. 1 1 1 20/2! 5 5.	11119 200 /A 510 258 20	C 25 1501 1 1 1 C 71 6663 213	: 7 8.1 9. 660 8 37 : 7 5. 7 5. 7	: 2 7/ 2 33/ 0687 1 1 *3 : 1 16/ : 36/ 136/	8 4 Gi 24 1 421 9 28 24 24 24 24	IN/A	96. ( 224. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 8 : 7. 00 8 :	9 : (II ) CV II 59 8 : 57 8 : 0 CI 0 CI 0 CI	- S2 HOJR 19 32 I- 4 V-	1/36 AJ B I I I AS20/	B641 HONO E       2510 HIWA	8 23 C : 91 /	I 42 7 : 5.1	24 V = 19 28 16/ 2 3PV	GPV= 2 IHRM I I 24 GP	192. 1 1 1 1 1 1 1 1 1 1 2 9	00) SUNIT 32 8 : 8 24.00	CIII TA i 1 51 8 : 3 0) CI	- W2	1/41  I/L A520	5311 1 1 1 7 25	51 : 7 1663	1 1 43 : 2 7	r 9 8 7. 36. F	4 GP п 1A/8 1 1 7 24 п	V=20	18 3 ;; =17	0) 7 *3 7 : 7.00	17 28 ))	1275 <b>*</b> 1 1	107 124 176 7.3	1 1	PASS GRAC	BY I CE I			vis: ina: /5 i i i i i i i i i i i i i i i i i i	ion: 1 Gr. Lon: 1 Gra	
IV- 52 43174 I- AS	1 2\741 2\70 4. 1 1 1 20/2 320/2 5 5.	1111 200 /A 510 258 20 7A	C 5 25 1501 1 1 1 C 71 6663 71 8663	: 7 8.1 9. 660 8 37 5. 7 5. 7 5. 7	: 2 7/ 2 33/ 0687 1 1 *3 : 1 16/ : 36/ 136/	8 4 Gi 24 1 421 9 28 24 7 24 7 24 7 24 7 18	IN/A	96. ( 224. 11 11 124 124 11 11 11 11 11 11 11 11 11 11 11 11 11	40 8 : .002 7.00 RACH	9 : (II ) (V HI B 59 8 : ) (I 59 8 : ) (I 0) (C	- S2 HOJM 19 32 I- 4 V- AJE1	1/36 AJ B 11/1 1 1 50/ 50/	B641 HONO E       2510 HIWA	8 / 23 C : 91 /	I 42 7 : 5.1	19 28 16/ 2 3PV	GPV= 2 IHRM 1 24 GP 2 1 1 1 1 1 1 1 1 1 1 1 1 1	192.	00) SUNIT 32 8 : 8 24.00 KARUI	CIII TA i 1 51 8 : 3 00 CI	- W2	1/41  I/L AS20 	5311 1 1 1 2 2 5	51 : 7 1663	3. 33 1 1 1 43 : 2 7 1	r 9 8 7.36 F	4 GP 1 1 1 1 1 1 1 1 1 1 1 1 1	V=20	18 3 3 3 3 17 	0) 7 *3 7 : 7.00	19 28 00	1275 <b>*</b> 1 1	1 24 1 176 1 7.3	1 1	PASS GRAC	BYI CEI I			vis: ina: /5 i i i i i i i i i i i i i i i i i i	ion: 1 Gr. Lon: 1 Gra	
IV- 52 43174 I- AS IV- A	1 2\741 2\70 4. 1 1 1 20/2 320/2 5 5.	1111 0000 20 /A 510 258 20 7/A	C 5 25 1501 1 1 1 C 71 6663 71 1 1	: 7 8.1 9. 660 8 37 5. 7 5. 7 7 251	: 2 7/ 2 33/ 0687 1 1 *3 : 1 16/ . 36. 136 1 136	8 4 Gi 24 1 421 9 28 24 7 24 7 24 7 24 7 18	IN/A I GPV=1 IN/A I I GPV= IN/A	96. ( 224. Pr 11 124 124 11 11 11 11 11 11 11 11 11 11 11 11 11	40 8 : .002 8 : .002 7.00 8 : .002 8 : .002 7.00 8 : .002 7.00 8 : .002 8 : .002 8 : .002	9 : (III ) (V HI B 59 8 : ) (II 59 8 : ) (II 59 8 : ) (II 1 59 8 :	- 52 	1/36 AJ B 1// 1 1 AS20/ SH DA	B641	8 23 C : 91 /	I 42 7 : 5.1	19 28 16/ 2 3PV	GPV= ) I HRM I I I I I I I I I I I I I	192.	00) SUNIT 32 8 : 8 24.00 KARU	CIII TA i 1 51 5 : 3 00 CI NA	- W2	1/41 I/L A520 I/L	5311 1 1 C /25	51 : 7 : 663 :51	3. 33 1 1 43 : 2 7 1	F 9 7. 36 F	4 GP 1 1 1 1 1 1 1 1 1 1 1 1 1	V=20	18 33 2 : 17 29	0) 1 7 *3 7 : 7.00	19 28 00	1275*	707 1 24 1 176 1 7.3	4   1 5   1 13   1	PASS GRAC	BYI CEI I			vis: ina: /5 i i i i i i i i i i i i i i i i i i	ion: 1 Gr. Lon: 1 Gra	
IV- Si 43174 I- AS IV- A 43174	1 /741 2\70 4. 1 1 20/2! 5 5 5. 1 1	1111 200 20 20 20 20 20 20 20 20 20 20 20 20	C 55 1501 1 1 1 C 71 663 213 1 1 1 1	: 7 8.1 9. 6600 8 37 5. 7 5. 7 9251 12	: 2 7/ 2 33/ 0687 1 1 *3 : 1 16/ : 36/ 136/ 136/ 1 30 #	8 4 Gi 24 1 421 9 28 24 24 24 24 01 18 0	IN/A BPV=1 IN/A I I BPV= IN/A I I I I I I I	96. ( 224. 	40 8 : .00: 7.00 RACI 43 A :	9 : (III B 1 B 59 8 : ) CI 0) C HI R 1 61 ) 9 :	- 82 	1/36 AJ B 1/ 1 1 5H DA 1/ 1	B641 HONG E       2510 HIWA E     	8 / 23 C : / / / / / / / / / / / / / / / / / / /	I 00/ GF 42 7 : 5.1 ( 48 XI 8 :	19 28 16/ 2 399 1 18 18 32	GPV= ) IHRM 1 1 1 1 1 1 1 1 1 1 1 1 1	192. 111 111 111 111 111 111	002 SUNI1 32 8 : 8 24.00 KARUI 41 61 41	CIII I 1 51 B : 3 D> CI NA I 1 0 XMF 9 : 3	- W2 9     12   111- 7     16	1/41 I/L AS20	5311 1 1 1 1 2 5 1 1 1 1 1 1 1	51 24 251 24 251 24 43 27	3. 33 1 1 43 : 2 7 1 1 1 1 1 1 1 1 1 1	F 9 88 7. 36 F	4 GP 1 1 1 1 1 1 1 1 1 1 1 1 1	V=20	18 3 3 3 1 18 3 3 1 17 29 4 3	0) 7 *3 7 : 7.00	19 28 00 19 IF 32	1275 <b>*</b> 1 1	707 1 24 1 176 1 7.3	4   1 5   1 13   1	PASS GRAC	BY I TE I I I I			vis: ina: /5   	ion: 1 Gra	
IV- 53 43174 I- A5 IV- A	1 /741 2\70 4. 1 1 20/2! 5 5 1 1 1 1 1 1 1 1 1 1 1	20 20 7A 510 258 20 7A	C 5 25 1501 1 1 1 C 91 663 213 1 1 1 5 5 6 6	: 7 8.1 9. 6600 8 377 5. 7 5. 7 7 2251 12 : 1 7.1	: 2 7/ 2 33/ 0687 1 1 *3 : 1 16/ .36 1 136 1 30 # 2 : :	8 4 Gi 24 1 9 24 7 24 7 24 7 24 7 24 7 24 7 24 7 24	I H/A I GPV= I H/A I I GPV= I GPV= I I I I I I I SPV=	96. ( 224. 11 11 124 11 11 11 11 11 11 11 11 11 11 11 11 11	40 8 : 40 8 : 40 8 : 40 8 : 43 43 43 43	9 : (III B (V) (V) (II B 59 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 8 : 57 57 57 57 57 57 57 57 57 57	- S2 	1/36 AJ B II/ I AS20/ SH DA II/ I I I I I I I I I I I I I	8641 HONG E       2510 HIWA E         	8/ 23 C: 91 / ULE 30 F:	I 42 7 : 5.1 ( 48 XI 8 :	24 19 28 16/ 2 3PV =	GPV= ) IHRM 1 24 GP 1 IHRM 1 1 GPV=	192.	002 5UNI1 32 8 : 8 24.00 CARUI 41 64 A : 1 002	CIII TA i 1 SI B : 3 D) CI NA i 1 O XMF 7 : 3 CIII	- W2 9     12   111- 7     16	1/41 I/L AS20	5311 1 1 1 1 2 5 1 1 1 1 1 1 1	51 24 251 24 251 24 43 27	3. 33 1 1 43 : 2 7 1 1 1 1 1 XMF : 2	F 9 88 7. 36 F	4 GP 1 1 1 1 1 1 1 1 1 1 1 1 1	V=20	18 3 3 3 1 18 3 3 1 17 29 4 3	0) 7 *3 7 : 7.00	19 28 00 19 IF 32	1275*	707 1 24 1 176 1 7.3	4   1 5   1 13   1	PASS GRAC	BY I TE I I I I			vis: ina: /5   	ion: 1 Gra	

TABULATION REGISTER SIXTH SEMECTER BACHELOR OF COMMERCE SUMMER 2023 PH 1207 BARUTBARAUT TIMARR I MARRIE INTURPETTY

NOLLHO. LN. PRIVEDUL NO.       NAME OF THE CANDIDATE       NOTHER'S NAME       CERTAT SEX RED       INCENTIVE       L/2       (U/)-TYTE         ISUB I TU TI ISUD I TU							-												WADI,						-					A 40 TO 100 TO 100 TO 100 TO		-	R. 40 Not 200 10
Isus I TU TI ION (DISTINC TERTI TUTISION (DISTI	DLLND.	LN	RN/E	NRL.	10	NA	TE-D	F-TH	E-CA	DIDA	E				, "	THE	R'5 1	ARE			CEN L	· 4)	LA HED	۰.,		INCEN	TIVE	1	E/8		(W/H-	TYPE)	
i       i		1	1	(CR	47	1		Z	R: 4)	1		3 (	CR: 4		ISUR		4 (C)	(: 4)	I CUT			TI	ISUB			K: 4)	1	!		1	!	!	!
1       1       40       1       40       1       40       1       40       1       40       1       40       1       40       1       40       1       40       1       40       1 <td< th=""><th></th><th>ISUB</th><th>I TI</th><th>U</th><th>TI</th><th>ISUB</th><th>!</th><th>TU</th><th>TI</th><th>150</th><th>BI</th><th>10</th><th></th><th>20</th><th>1000</th><th>:</th><th>80</th><th>TI</th><th>ISUB</th><th>1 1</th><th>80</th><th>20</th><th>1</th><th></th><th>80</th><th>20</th><th>110</th><th>ALI</th><th>ECR</th><th>RESULT</th><th>I AG</th><th>GR. I</th><th></th></td<>		ISUB	I TI	U	TI	ISUB	!	TU	TI	150	BI	10		20	1000	:	80	TI	ISUB	1 1	80	20	1		80	20	110	ALI	ECR	RESULT	I AG	GR. I	
i       1       0 R1 0P1 0PV i       1 0R1 0P1 0PV i       1 0P1 i       1		!	1 8	0	20	!	!	80	20	:	- 1	BV	40		÷ .	i	-	20	-	1	40	,	i	i	4	0 20	1 24		SCPA	1	1 20	PUICO	PAI
431746 1. 20213025113604       PRADMTA PURUBHOTTAN FULE       KARAL       251 1 F n       "O"         IF/A I 23 I 18 IR/A I 44 I 18 IL/E   21 I 17 IHRN I 37 I 18 IL/L   24 I 18 IA/S   26 I 17   205   24 I PA05 I1200.00   8.3       14 0 1 62   45   164   144 00   45   164   144 00   45   164   144 00   45   164   144 00   45   164   144 00   45   164   164   144 00   45   164   164   144 00   45   164   164   144 00   45   164   164   144 00   45   164   164   144 00   165   164   164   144 00   165   164   164   164   144 00   165   164   165   164   164   166   167   160   167   160   167   160   167   160   167   160   167   160   167   160   167   160   167   160   167   160   167   160   167   1		1	1 68	-	RPU			RI 6	PIR	PUI	i	GRI	GPI	GPV	i	1 6	RIG	PI RPI		I GF	RI GF	I GP	1 1	1 6	RIG	PI GP	v i -		(10)	1	1 20		
IF/A   23   18   II/A   44   18   I/C   21   19   HRT   37   18   I/L   24   16   A/S   26   19   285   24   PASS   1200.00   8.3         I   C : 7: 28   A : 9: 36   1 C : 7: 28   B : 8: 32   C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 B : 8: 32   1 C : 7: 28   1 C : 7:							-																		-							The lot of an the set ment	
i       i	431746																																
I       I		IF/A	1 2	3 1	18	IT/A	1	44	1 1	8 II.	EI	21	1	19	IHRM	1	37	18	II/L	1 2	24	18	IA/S	1	26	1 19	1 20	35 1	24	I PASS	11200	. 00   8.	33 1
I- #20\\$30844       8.17/24       0PV=196.00)       011-521\348643       8.67/24       0PV=206.00)       011-21\11513       8.33/24       0PV=200.00)       Division         IV- 522\700027       9.67/24       0PV=22.00)       00       50.37/24       0PV=200.00)       011-521\348643       8.67/24       0PV=200.00)       011-521\348644       015TINC         IV- 522\700027       9.67/24       0PV=220.00)       01-523\441414       7.50/24       0PV=180.00)       011-7       1       <		1	1	41		1	1		62	1	1		40		1	1	1	55	1	1	4	12	1	1		45	1	1	184	1	1 144	. 00 1	1
431747 E. 20213025113005       FRAMALI RAJBHAVAN THAKARE       SAVIA       251 1       F       N       'O'       L/3         IF/A   25   17       IT/A   41   18       IZ       34   15       IB   16       37   17       IZ       IP/A   27       IP/A   20       IP/A   20 </td <td></td> <td>1</td> <td>IC</td> <td>7 :</td> <td>28</td> <td>1</td> <td>1 A</td> <td>: 9</td> <td>: 3</td> <td>6 1</td> <td>1</td> <td>C :</td> <td>7 :</td> <td>28</td> <td>1</td> <td>IB</td> <td>: 8</td> <td>: 32</td> <td>1</td> <td>IC</td> <td>: 7</td> <td>: 28</td> <td>1</td> <td>IB</td> <td>: 8</td> <td>: 32</td> <td>1</td> <td>1</td> <td>7.67</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>		1	IC	7 :	28	1	1 A	: 9	: 3	6 1	1	C :	7 :	28	1	IB	: 8	: 32	1	IC	: 7	: 28	1	IB	: 8	: 32	1	1	7.67	1	1	1	1
431747       E. 20213025113005       FRAMALI RAJBHAVAN THAKARE       SAVITA       251       F       П       'O'       L/3         IF/A   25   17       IT/A   41   18       IT/E   34   18       IF/A   251   17       IT/A   41   18       IT/E   34   18       IF/A   27       I       IF/A   27       I       IF/A   20       <																							24 00	11-20			D	lvis:	ion: I	FIRST DI	VISION	(DISTIN	CTIO
431747 E. Z0Z13025113605       FRAMALI RAJBHAVAN THAKARE       SAVITA       Z51 1       F       П       'O'       L/3         IF/A   Z5   17       IT/A   41   18       IT/E   34   18       IF/A   27   19       IA/5   29   19       ISS   24   PASS   1       I       I       I       I/A       I       IA/5   20   19       ISS   24   PASS   1       I       I       I       I       IF/A   20   18       IF/A   12   18       IF/A   10   17/A   46   18       IF/A   10   17/A   10       IF/A   10   17/A   10       IF/A   10   17/A   10       IF/A   10   17/A   10       IF/A   10   10       IF/A   10   10       IF/A   10   10       IF/A   10   10       IF/A	I- W20	15508	4 1	B. 17/	24	GPV=19	76. U	02 (	11- 1 (U-	521\3	141		8. 67	/ 24	GPV=	208.	003	CIII-	W21\4	1531.		5. 33/	24 00	v=20	0.00	,			•	inel Gra	de: A+	(DISTIN	10110
IP/A I 25 I 19 IN/A I 41 I 16 II/E 1 34 I 18 IHRN I 37 I 19 II/L 27 I 19 IA/S I 27 I 19 I 305 I 24 I PASE I 1         I 44 I 59 I 59 I 52 I 52 I 56 I 46 I 46 I 46 I 18 I 188         I C 7 7 28 I 8 8 32 I 18 8 18 18 11 1 10 1000         II- 521/741117 8.50/24 GPV=204.000 (II- 521/366444 8.50/24 GPV=204.00) (III- / GPV = )         II- 521/741117 8.50/24 GPV=204.000 (II- 521/366444 8.50/24 GPV=186.00)         431948 3. 20213025113606       PRITA DILIP JODE         KAVITA       251 1 F 1         I G C 7 28 I 18 8 172 I 18 11/E 1 21 1 18 IHRN 1 33 1 18 II/L 1 23 1 18 IA/5 1 25 1 19 1273# 1 24 IPASE 8YI 1         I G C 7 28 I 18 8 2 1 1 57 I 1 39 *1 1 1 51 1 41 1 44 1 174 16RACE 1         I G C 7 28 I 18 8 18 22 I 1 C 7 7 28 I 18 8 132 I 1 C 7 7 28 I 18 1 4 41 1 174 16RACE 1         I G C 7 28 I 18 8 18 23 I 1 C 7 7 28 I 18 8 132 I 1 C 7 7 28 I 18 10 110 000 (III - 421/415315 7.33/24 GPV=176.00)         II- 521/741118 7.477 24 GPV=184.00) (II - 621/36645 7.477 24 GPV=184.00) (III - 421/415315 7.33/24 GPV=176.00)         II- 521/3025113607       PRITA NARESH CHOUDHARI         NALTA       251 1 F 11 70 11 1 1 1 1         I F A 1 12 1 18 IN/A 1 46 I 18 II/E 1 25 1 19 IHRN 1 29 1 18 II/L 1 15 119 IA/S 1 16 1 19 I 1 FAIL 1         I F A 1 12 I 18 IN/A 1 46 I 18 II/E 1 25 I 19 IHRN 1 29 I 18 II/L 1 15 19 IA/S I 16 1 19 I 1 FAIL 1         I F A 1 12 I 18 IN/A 1 46 I 18 II/E 1 25 I 19 IHRN 1 25 I 1 F 11 34 8 I 1 35 8 I 1 I																																	
i       i       44       i       57       i       52       i       56       i       46       i       48       i       188       188       188       188       188       188       188       188       188       188       <	431747																												-				
I- 521/741117       8.50/24       6PU-204.00) (II-       621/368644       8.50/24       6PU-204.00) (III-       / 6PU = 0       Division         IV- 522/700028       9.42/24       6PU-226.00) (V-       623/441417       7.83/24       6PU-198.00)       Final G         431948       3. 20213025113606       PRIYA DILIP JOBE       KAVITA       251       1       F       1       '0'       L/5         IF/A       20       1       18       1/E       1       18       1/L       231       18       1/L       231       18       1/L       231       18       1/L       231       1       14       1       14       14       174		IF/A	1 2	5 1	19	IT/A	1	41	1 1	8 II.	EI	34	1	18	IHRM	1	37	1 19	II/L	1 2	27 1	19	A/S	1 1	29	1 19	1 30	5 1	24	I PASS	1	1	1
I- 521/741117       8.50/24       6PU-204.00) (III-       621/346844       8.50/24       6PU-204.00) (III-       / 6PU = 0       Division         IV- 522/700028       9.42/24       6PU-226.00) (V- 623/441417       7.83/24       6PV-168.00)       Final G         431948       3.20213025113606       PRIYA DILIP JOGE       KAVITA       251       1       F       1       '0'       L/5         IF/A       20       1       8       I/E       1       1       1       1       1       1/2<		1	1	44	1	1	1		59	1	1		52		1	1		56	1	1	4	6	1	1		48	1	1	188	1	1	1	1
I- 521/741117 8.50/ 24 GPU=204.00) (II- 521/368644 8.50/ 24 GPU=204.00) (III- IV- 522/70028 9.42/ 24 GPU=226.00) (V- 523/441417 7.83/ 24 GPU=180.00) 431948 3. 20213025113606 PRIYA DILIP JOBE KAVITA 251 1 F M '0' L/S IF/A   20   18  M/A   39   18  I/E   21   18  HRH   33   18  I/L   23   18  A/G   25   19  273*   24  PASS BY    I   38 *2   1 57   39 *1   51   41   44   176   GRACE   I   38 *2   1 57   39 *1   51   1 6   1/L   23   18  A/G   25   19  273*   24  PASS BY    I   38 *2   1 57   39 *1   51   1 41   44   176   GRACE   I   28 +2   1 57   39 *1   1 51   1 41   1 44   176   GRACE   I   28 +2   1 57   39 *1   1 51   1 41   1 44   176   GRACE   I   28 +2   1 57   1 39 *1   1 51   1 8   1/L   23   18  A/G   25   19  273*   24  PASS BY    I   52   7.33   1   1 0   17.3   1 0   1.7   28   1   1 51   19   1.7   28   1   273*   24  PASS BY    I   28 +2   1 57   1 39 *1   1   51   1 44   1.7   28   18  32   1   1 7.3   1   1   1   1   1   1   1   1   1		1	IC	: 7 :	28	1	IB	: 8	: 3	2 1	1	B :	8 :	32	1	I B	: 8	1 32	1	I B	: 8	: 32	1	IB	: 8	: 32	1	1	7.83	1	1		
IV- 522\700028       9.42/24       GPV=226.000 CV- 523\441417       7.83/24       GPV=180.000         431948       3. 20213025113606       PRIYA DILLIP JOBE       KAVITA       251       1       F       10'       C/5         431948       3. 20213025113606       PRIYA DILLIP JOBE       KAVITA       251       1       F       10'       C/5         1       38       42       1       57       1       39       *1       1       51       1       41       1       44       176       IGRACE       1         1       10 C: 7: 28       1       B: 8: 32       1       C: 7: 28       1       7.33       1       1       10'       17.33       1       1       10'																						-											
431748 3. 20213025113606       PRIYA DILIP JOBE       KAVITA       251 1 F M       '0'       L/S         iF/A i 20 i 16 IM/A i 39 i 18 iI/E i 21 i 16 iHRM i 33 i 16 II/L i 23 i 16 IA/S i 25 i 19 i273# i 24 iPAGS BYI i i i C : 7 : 28 i 1 S : 1 4 i 1 4 4 i 176 i GRACE i i i C : 7 : 28 i 1 S : 32 i 1 C : 7 : 28 i 1 S : 32 i 1 C : 7 : 28 i 1 S : 32 i 1 C : 7 : 28 i 1 C : 1 C : 7 : 28 i																					/	GP	-	>								Final	Grad
431948       3. 20213025113606       PRIYA DILIP JOBE       KAVITA       251       1       F       'O'       L/S         IF/A       20       1       8       IM/A       39       1       8       I/A       251       1       F       N       'O'       L/S         I       38       42       I       57       I       39       1       I       51       I       41       I       1       44       I/76       IGRACE       I       I       IC       7       28       I       PASS       BYI       I       I       51       I       41       I       I       44       I/76       IGRACE       I       I       IC       7       28       I       IC       7       24       IPASS       7       37       24       IPASS       IC       7       37       IC       IC       7       38       IC       IC       7       38       IC       IC       7       38       IC																																	
1       1       38 #2       1       57       1       39 #1       1       51       1       41       1       144       1       176       GRACE       1         1 <td></td>																																	
1       1       38       #2       1       57       1       39       #1       1       51       1       41       1<		IF/A	1 2	0 1	18	IM/A		39	1 1	8 11	E I	21	1	18	IHRM	ī.	33	1 18	II/L	1 2	23 1	18	IA/S	1	25	19	1273	3# I	24	IPASS B	YI	1	
i       i		1	1	38 4	12	1	1		57	1	1		39 .	1	1	1		51	1	1	4	1	1	1		14	1	1	176	I GRACE	1	1	1
CI-S21\741118       7.67/24 GPV=184.00) CII-S21\368645       7.67/24 GPV=184.00) CIII-W21\415315       7.33/24 GPV=176.00)       Final Gu         CIV-S22\700029       B.83/24 GPV=212.00) (V-//GPV = 3       /		1	1 C	: 7 :	28	1	1 9	: 8	: 3	2 1	1	C :	7 :	28	1	1 8	: 8	: 32	1	IC	: 7	: 28	1	I C	: 7	: 28	1	1	7.33	1	1	1	1
(IV- S22\700029 8.83/ 24 GPV=212.00) (V- / GPV = ) 431947 4. 20213025113607 PRIYA NARESH CHOUDHARI NALITA 251 1 F M /0' IF/A   12   18   M/A   46   18   I/E   25   19   HRM   29   18   I/L   15   19   A/B   16   19       FAIL       30 M     64 XHF     44 XMF     47 XHF     34 M     35 M       35 M                 1 F: 0 : 0     A : 9 : 36     C : 7 : 28     B : 8 : 32     F : 0 : 0     F : 0 : 0     I         CI- W20\550867 7.50/ 24 GPV=180.00) (II- 521\368646 8.17/ 24 GPV=196.00) (III- W21\415316 8.33/ 24 GPV=200.00) CIV- S22\700030 9.33/ 24 GPV=224.00) (V- / GPV = ) 431950 5. 20193007118607 PRIYANKA REJESHKUMAR MISHRA SHASHI 251 1 F M /A' IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/B   17   19       FAIL     I A 37 M     55 XMF       38 M       55 XMF     438 M     55 XMF     438 M     155 XMF     448 YMF     36   17   19       FAIL     I A 37 M     55 XMF       38 M       55 XMF       38 M       55 XMF       469 YMF       36 M																									1 10000								
431949 4. 20213025113607       PRIYA NARESH CHOUDHARI       NALITA       251 1 F M       '0'         IF/A   12   18  N/A   46   18  I/E   25   19  HRM   29   18  I/L   15   19  A/S   16   19         I FAIL         I         I J 30 N   I 64 XMF   I 44 XMF   I 44 XMF   I 47 XMF   I 34 N   I 35 N         I I I I I       I         I F: 0 : 0   I A : 9 : 36   I C : 7 : 28   B : 8 : 32   F : 0 : 0   F : 0 : 0         I F : 0 : 0         I I I I         (I- W20\550867 7.50/ 24 GPV=180.00) (II- 521\368646 8.17/ 24 GPV=196.00) (III- W21\415316 8.33/ 24 GPV=200.00)       Exemption : 2         (IV- \$22\700030 9.33/ 24 GPV=224.00) (V- / GPV = )       /       GPV = )         431950 5. 20193007118607       PRIYANKA REJESHKUMAR MISHRA       SHASHI       251 1 F M       'A'         IF/A   18   19   IN/A   37   18  I/E   20   18  HRM   36   19  I/L   24   18  A/S   17   19         I FAIL   I       I         IF/A   18   19   IN/A   37   18  I/E   20   18  HRM   36   19  I/L   24   18  A/S   17   19         I FAIL   I       I	(I- S21	\7411	18	7. 67.	24	GPV=1	B4. 0	0) (	-11	\$21\3	6864	5	7. 67.	/ 24	BPV=	184.	00)	CIII-	W21\4	15315	5 7	. 33/	24 GP	V=17	6. 003	>						Final	Grad
431949 4. 20213025113607       PRIYA NARESH CHOUDHARI       NALITA       251 1 F H       '0'         IF/A   12   18   M/A   46   18   I/E   25   19   HRM   29   18   I/L   15   19   A/S   16   19       FAIL           IF/A   12   18   M/A   46   18   I/E   25   19   HRM   29   18   I/L   15   19   A/S   16   19       FAIL           IF/A   12   18   M/A   46   18   I/E   25   19   HRM   29   18   I/L   15   19   A/S   16   19       FAIL             IF/A   12   18   M/A   46   18   I/E   25   19   HRM   29   18   I/L   15   19   A/S   16   19       FAIL           IF/A   18   19   FAIL           IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/S   17   19       FAIL             IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/S   17   19       FAIL           IF/A   18   A/S   17   19         FAIL	(IV- 52	2\700	029	8. 8	3/ 24	GPV=	212.	00>	<v-< td=""><td></td><td></td><td>/</td><td>9</td><td>PV =</td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></v-<>			/	9	PV =	,																		
I       30 H       I       64 XHF       I       44 XHF       I       47 XHF       I       34 H       I       35 H       I<																						1 F						3	°0 '				
I       30 H       I       64 XHF       I       44 XHF       I       47 XHF       I       34 H       I       35 H       I<		IE/A		2 1	10			44			/F 1	25		19	IHRM		29	1 18	11/1			10	14/9		14	19	1	1		I FAIL	1	1	1
I       I       F: 0: 0       I       A: 9: 36       I       C: 7: 28       I       B: 8: 32       I       F: 0: 0       I       F: 0: 0       I <td></td> <td>1</td> <td>1.</td> <td>30</td> <td></td> <td>I</td> <td>1</td> <td>-</td> <td>XMF</td> <td></td> <td>- ;</td> <td></td> <td>44 X</td> <td>MF</td> <td>1</td> <td>i</td> <td>47</td> <td>XMF</td> <td>1</td> <td>11</td> <td>34</td> <td></td> <td>1</td> <td>1</td> <td>35</td> <td></td> <td>i</td> <td>i</td> <td></td> <td>1</td> <td>i</td> <td>i</td> <td>i</td>		1	1.	30		I	1	-	XMF		- ;		44 X	MF	1	i	47	XMF	1	11	34		1	1	35		i	i		1	i	i	i
CI-W20\S50867       7.50/24 GPV=180.00) (II-S21\368646       8.17/24 GPV=196.00) (III-W21\415316       8.33/24 GPV=200.00)         CIV-S22\700030       9.33/24 GPV=224.00) (V-       /       GPV = )         431950       5. 20193007118607       PRIYANKA REJESHKUMAR MISHRA       SHASHI       251       F       M       'A'         IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/S   17   19       FAIL           IFAIL		i	İF	: 0	0	i .	i e	1:9	: 3	6 1	i	C :	7 :	28	i	I B	: 8	: 32	i	Î.F.	. 0	. 0	i	I F	: 0	: 0	1	1		1	1	1	1
(IV- 522\700030 9.33/24 GPV=224.00) (V-       / GPV = )         431950 5. 20193007118607       PRIYANKA REJESHKUMAR MISHRA       SHASHI       251 1 F M       'A'         IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/S   17   19       FAIL           IF/A   18   A/S   17   19       FAIL             IF/A   18   19   M/A   37   18   I/E   20   18   HRM   36   19   I/L   24   18   A/S   17   19       FAIL           IF/A   18   19   M/A   17   19         I/L   10																					10.071										Exe	mption :	2,3
431750 5. 20173007118607 PRIYANKA REJESHKUMAR MISHRA SHASHI 251 1 F M 'A' IF/A 1 18 I 19 IM/A I 37 I 18 II/E I 20 I 18 IHRM I 36 I 19 II/L I 24 I 18 IA/S I 17 I 19 I I FAIL I I I 37 M I I 55 XMF I I 38 M I I 55 XMF I I 36 M I I I I I I	1- W20	15508	67 030	7.50	24	GPV=1	80.0	00) (	·11-	S21\3	6864	5, 1	8. 17. G	/ 24	OPV=	196.	00)	CIII-	W21\4	1531	6 6	3. 33/	24 GP	V=20	0. 00:	)							
IF/A I 18 I 19 IM/A I 37 I 18 II/E I 20 I 18 IHRM I 36 I 19 II/L I 24 I 18 IA/S I 17 I 19 I I FAIL I I																																	
1 1 37 # 1 1 55 XMF 1 1 38 # 1 1 55 XMF 1 1 45 ymm 1 1 36 # 1 1		5. 2																															
1 1 37 # 1 1 55 XMF 1 1 38 # 1 1 55 XMF 1 1 45 ymm 1 1 36 # 1 1	431950							37	1 1	8 11	E I	20	1	18	IHRM	ł.	36	1 19	II/L	1 2	24	16	IA/S	1	17	1 19	1	1		I FAIL	1	1	1
I IF: 0: 0 I IB: 8: 32 I IF: 0: 0 I IB: 8: 32 I IC: 7: 28 I IF: 0: 0 I I I I	431950	IF/A	1 1	8 1	17	10/8		31											-						-								
Exemption :	\$31750	1		37				55	S XMF		1		38				55	XMF	1	10	42	XMF	1	İF	: 0	: 0	1	i		1	1	i	

(F/A)-FINANCIAL ACCOUNTING-V (M/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONOMY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI

# EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR-Grade Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ZCR-Sum of Credits, ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

GPV = >

1

GPV = ) (V-

CIV-

ш

扣

#### RASHTRASANT TUKADDJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF CONMERCE SUMMER 2023 PH 1288 LCREDIT BASED SYSTEMJ LFACULTY OF COMMERCE & MANAGEMENTJ LCREDIT BASED SYSTEMJ FACULTY OF COMMERCE & MANAGEMENTJ

RESULT DATE # 10/07/2023

WW '

OLLEGE CODE & NAME :- (251) JAWAHARLA	L NEHRU COLLEGE	OF ARIS	LUNNERLE	A SCIENCE, WADI, DIST	HHUI UK
---------------------------------------	-----------------	---------	----------	-----------------------	---------

						-																							X ME					IVE		E/S				H-TYP			
		1	1 ( TU 80	CR:	4) TI 20		SUB	!	2 ( TU 80	CR:	TI 20	15	UB	1 1	0	2	1	ISU	1B 1 1	1	4 (C TU 30	R: 4 T 2	) I 0	I I SUI	1	5 ( TU 80	CR:	4) TI 20	  5L	19 1	TU 80	(CR	4) TI 20	I I TO I 60	TAL	ICR IGPV	IRE	ESULT	1	ARRE	1	GPA 10)	1
	1	11	BRI	GPI	BP			1 0	R1	GPI	OP4			1 66		SP I	GPV															0	OF			(10)							- HN
31751											VAS											A				-										'O'							88
										D ¥	ME					20 1					5.5	2 YM						nr				45 7	CUL				1		i	mptic	!	2.4.1	
- 521\ V- 522	1700	032	9	17	/ 24	G	PV=2	20.	002	C٧	-			1		G	PV =		>					S22\3	991	08	8.	33/	24 0	PV=;	200.	00)							C.Xe			2,4,	
31952																						ANA				251	1	F		1						'A'							
										7 1	HE					OY	ME				4	7 YM	16			- 5	3 X					04 /	KINP .						i	tion	1	j.	1
- 420/	1700	033	9	. 33	1 2	4 8	PV=2	24.	003	(1	- 5	2314	414	22	7	. 67	/ 24	I OP	V=1	84.	00)			W21/	153	19	8.	33/	24 8	PV=	200.	00)											
31953	3. 1	2021	3025	113	611			PI	JJA	BI	IDH	AR	-	R						P	RAM	ILA				251	1	F		1						'A'							
	1	1	36	*3	+1 28	1	U=10		: :	53 8 3	32	21	3684	I I B	:	47 8 :	32	i GP	V=1	96.	:	9 : CI	36 11- 1	W21\	1153	B : 20	8 : 8.	32 17/	24 0	1 3PV=	C : 196.	7 002	28	i D	ivi		FIRE 1nal	ST DI 1 Gra	l VISI de:	(ON (E A+ (E	IST	INCTI	1
- 420 W- 521	2\70	0034		. 17	/ 2	4 6	PV=																													·n·							
31754	1 1 1	A I I I	04 F :	1 22 0	18 0		n/A		12 F :	1 30 0	• •		L/E		<b>11</b> :	1 27 0 :	18 0	1H 1		1	29	7 X1 8 :	18 1F 32	i	1	32 8 :	1 50 X 8 :	18 NF 32	1 A. 1	/6     	F :	0	: 0								i i i ptic	om : 4	4,9
I- 821 IV- 82	741	122	8	00/	24	4 6	V=1	72. 216	007	(1)	I- 5 V-	21\	3684	54	8	. 17	/ 24 PV =	A GP	V=1'	76.	00>	CI	11-	522\	3771	10	8.	50/	24 1	3PV=	204.	00>											- 1
431755																							ALA													.0.							
	1F/ 1	A 1 1 1	12 F :	1 31 0	. 19	,	n/A	1	26 9 :	45 8	19 XMF : 32		I/E		22	1 X 7 :	19 NF 28	1	RH		36 5	5 XI 8 :	19 MF 32		L I I I	22 C :	10 ) 7 :	18 MF 28	1A. 1	15 1	14 F :	33 0	19 • •	1 1 1		l 1	1 F	FAIL	1	mptic	       		4,5
I- 820 IV- 52	\550 2\70	876	, 8	00	/ 2/	4 GI	ev=1 Sev=	72. 216	002	(I	1- 5 V-	21\	368	555	8	. 33 6	/ 24	4 GP	V=2	00.	00>	(I	11-	W21	4153	23	8.	33/	24	3PV=	200.	007											
(B/F)-	-805	PUT	RA	PPL	ICA	TIO	N-VI	0	NTR	ODU	CTIC	IN T	O V	ISUA	LI	ASI	C)	(PP	1)-	PRI	NCI	PLE	5 AN	D PR	ACTI	CE	DF	INSU	RANC	E-VI						IRECT						erage	I

CEE CE	CODE	ā N	ANE	:- (	251	JA	AHAI	RLAL	NEHR	U COL	LEGE	OF	ART	S, C	OMMER	CE	& SC	ERCE &	WADI,	DIST	NAG	PUR								RESU	LT DATE	E W 10	0/07/	2023	1
		1 1 T 1 E 1	(C) U 0 4(	(: 4) TI 20	י ו י ע	SUB	2 1 TI 1 8 1 1 GR	(CR U 40 I GP	: 4) TI 20	I SUB	1	3 ( TU BO GRI	CR: 4 1 2 40 GP I	DPV	ISUB I	       G	4 (C TU 80 4 IRI 5	20 0 P1 GP4			5 (0 TU 80 RI (	R:4) TI 20 10 3P1 G	1 15 1 PV 1		6 TU 80 GR1	(CR: 40 GP1	4) TI 20 GPV	1 1 TOT# 1 600 1 240		GPV GPA	I RESUL' I I		AGGR. Egpv Ecr	1	. !
1756	1. 20						5A11	IKSH	A BAJ	ANAN	PAT	LE				N	ITA				251	1	F	n					·0		an <sup>1</sup> 11 (1 <sup>1</sup> de 186 al	AN 177 OK 196 (M			1
	!	1	. ,	10 28	. !				8	1	!	P .	50	32	!	!.		59	1	1.		61	6 1	1	Δ.	64	34	1	1 2	00	I PASS I I IRST D nal Gr	1 1	44.00		1
	Z. 20																	NA											· · ·	,. ,.					( <b>an an</b> an an a
W20/	   /55088 2\7000	1 1 C 0 39	: 7 9.0 9.1	3 : 26 )/ 24 33/ 2	1 9 1 4 GP 24 G	V=21 PV=2	1 1 0 6.00 24.0	: 10 ) (1	2 : 40 I- S	21/36	1 1 8656 7066	B :	55 8 : 9.33 8.00	32 / 24 / 24	I I GPV= GPV=	1 1 224 192	00) 00)	64 : 36 (111-	1	! .		71	. !	!	A .	71	24	!	1 2	208	I PASS I IRST D nal Gr	1 1	44.00	) !	
	3. 20																	LA											·0	, ·					
521	IF/A	I F	: 0	: (			I A	: 9	: 36	;	;	<b>c</b> :	41 X	28	;	1	52 B : 6	2 XMF 3 : 32	1	; 1	40	3 XMF 3 : 3	2 1	1	F :	34	19 8 0	1	1		I FAIL I	i I Exe	mptio	         	, 3, 4
	2\700																											e 100 000 000 100 0						-	
1757	1	;	05 2	1 1	8	R/A	; ;	57 76	19 XMF	11/	EI	15	1	19	1	1	31	1 19 0 XMF	1	1	22	0 XMF	8 14	1/8		43 X	19 MF	1	;		I FAIL	;		1	1
- 521 V- 52	7411	26 041	8.3	3/ 2 83/	4 GF 24 (	-V=2	00.00	00 C	11- W	21\26	2499	5	8. 00 G	)/ 24 PV =	GPV=	192	. 00>	c111-	W21\4	1153	27	7. 83	/ 24	GPV:	188.	00)						Exe	mptio	m : 2.	, 4, 5, 8
	5. 2																				251	1	F	M					<b>~</b> (	) <i>'</i>		ten, alle met solt som			1
	1	1		1 1 48 3:3					96				46	5				56				40	1			- 59	32	:	1 6	3. 33		1	44. 00	i	

(B/F)-BUSINEBB FINNINGE-II (I/L)-INDUBINING LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), DCR-Sum of Credits, ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

RASHTRASANT TUKADDJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 P# 1290 CCREDIT BASED SYSTEMI (FACULTY OF COMMERCE & MANAGEMENT) COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

RESULT DATE # 10/07/2023

DLLNO.	1				IPP					2	10	D		DAT	730	3	CR	4)	1		4	(PP	AME			5	(	R · 4)		MED		100				E/5			(W/H-				,
	1	OB	i	80	40	20		1	1	GR		IO IPI	OPV	-	1	GRI	40 6P	20 1 GPV	i	1	GR	40	20	1		I GR	4	O PIG	PV			40	20 ) ) GI	1	600 240	I ICR I ICR I ICPV I SGPA I (10)	1			GPV	   C6   (1		1
31961	1.	20	020	302	511	8290	3			SHR	UTI	KA	SHA	ILEN	DRA	GUR	NUL	E			DI	PAL				2	251	1	F	n						'B'							-11
_	ł		;	F :	0	:" (	D	1	1	B	48		1F 32	;	1	F :	31 0	: 0	1	1	C	42	XMF : 28			F	: 0	9 <b>#</b>	0		I F	: 0	: (	1			FA]   	1.75	1	Exee	i i i ptio	n :	1
- 520 V- 52	11	425 385	75	9	8.3	3/ 3	4 G	GPV=	=20	0.0	000	(U)	- 82	0\44	130	2	9.0	GPV	GPU	/=21	6. 0	0) (	111-	52	1\76	5471	L	8.00	/ 24	4 GPV	=192	. 003	,								С.		
31962	2	2	021	302	511	362	5			SH	ET	AV	ISHW	AJIT	SA	KHAP	RE				LA	LIT	A			2	251	1	F	n						'0'							
- <b>U</b> 20 V- S2	1	508	1 85 043	F :	35 0 . 33 9. 0	* / 2 0/	0 4 8 24	I I I I I I I I I I I I I I I I I I I	176	B. 0	5 : 00	8 X 8 : CII	MF 32 - 82 -	1	1 1 5866	F 3	33 0 7.0	: 0 57/ 2 GPV	1 1 4 GP4	         	B 4.0	50 : 8	XMF : 32	2 1	2\39	1 B 9111	50 : 8	XMF : 3 8.33	2	GPL	   F /=200	: 0	: • : •	, ¦		1	1		i i	empt	l l lon :	2,	4.5
1763														ING									ALI					1								'A'							
	1		1	F	0		0	;		I B	:	8 :	32	;	1	F	3:	: 0	ł	1	B	48	XMF : 31	2 1		1 1 C	40	XMF : 2	8		F	31	: 1	1		1		(L	1	empt	I I Ion :	2,	4
1- 420 IV- 5	22	700	04	4	8.	57/	24	GP	V=2	08.	003	) (1				1		GPV	-	>					1\41	5330	0	8.50	/ 2	4 GPV	/=204	. 00:	>										
3176														L M								PAN					251	1	۲	Π						.0.							
	- 3	1	1		1			1		1		39		1	1		2		1		1	3	8 #	1		1	2	1 .		1	1	3	5 #	1			I FAI		1	· N1	     Fre	ant	1
I- 42 IV- 8	201	550	887	5	8. 1	67/	24	GPV	=19	6.0	00	(11)	- 5	21\3	6866	5	8.	00/ 2 GPV	4 BP	V=19	92.0	000	CIII	- W2	1\41	533	1	8. 6	1/ 2	4 GP4	V=201	8. 00	>										
43176	5	5.	202	130	251	136	29			TE	JAS	SWIN	I D	HANR	AJ I	HOR	GAD	E			54	ANGI	TA				251	1	F	n						'A'							-1
:1- W2	201	550	881	F	: (	3/	0 24	I BPV	=18	11	: :	8 :	: 32 I- 5	21/3	686	1 1 F 67	3 : 0 8.	3 # : 0 17/ 2	1 1 14 GP	V=1	F	: 0		•		1 F	: (	97 <b>*</b>	0	1	I F	: 0	B #	1		1			1	Ex	i i empti		1
(B/F	A)-	FIN	IN	IA ESS TER	FI		E-1		V (I)	(I) (I)	A) -IN NTR	-MA DUS ODU	TRIA	NENT	AC W	COUN (A/S SUAL	TIN	G (1 DVANC SIC)	ED S	IND	PRI	NCIF	LES ASS	AND	PRA	TIC	E DI	TIN	P DE	NCE-	Phen VI	r-vi				DIRECT		Gra	de P	oint	Aver	.age	ļ

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 PH 1291 CCREDIT BASED SYSTEMI LFACULTY OF COMMERCE & MANAGEMENTI COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, HADI, DIST NAGPUR RES

RESULT DATE # 10/07/2023

LN PRN/ENRL.NO NARE-OF-THE-CANDIDATE NOTHER'S NARE CEN CAT SEX RED INCENTIVE E/S 1 1 (CR:4) 1 2 (CR:4) 1 3 (CR:4) 1 4 (CR:4) 1 5 (CR:4) 1 6 (CR:4) 1 1 ROLLNO. LN PRN/ENRL. NO INCENTIVE E/S (W/H-TYPE) 1 1 ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ITOTALI ECR IRESULT I AGOR. I 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 600 1 COPA 1 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 240 1 SGPA 1 I ECR | (10) | I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I (10) I 431766 1. 20213025113630 URVASHI ROHIT SHAHU 251 1 F M PORNIDA IF/A I 00 I 18 IM/A I 42 I 18 II/E I 36 I 18 IHRM I 41 I 18 II/L I 28 I 18 IA/S I 33 I 19 I I I FAIL I I I I 18 W I I 60 XMF I I 54 XMF I I 59 XMF I I 46 XMF I I 52 XMF I I I I I I I IF: 0: 0 I IA: 9: 36 I IB: 6: 32 I IB: 8: 32 I IB: 8: 32 I IB: 8: 32 I I I I I I I I I I Exemption : 2,3,4,5,6 CI- W20\550870 7.33/ 24 GPV=176.00) CII- 821\368668 7.83/ 24 GPV=188.00) (III- 522\399112 8.17/ 24 GPV=196.00) (IV- \$22\700047 9.58/ 24 GPV=230.00) (V- \$23\441433 8.17/ 24 GPV=196.00) 431767 2. 20213025113631 VAISHNAVI WARAN BUBE 251 1 F R SHOBHA IF/A I 13 I 19 IN/A I 41 I 19 II/E I 26 I 19 INRM I 39 I 19 II/L I 26 I 19 IA/S I 26 I 19 I I I FAIL I I I I 32 N I I 60 XMF I I 45 XMF I I 58 XMF I I 45 XMF I I 45 XMF I I 1 1 I I I I I F: 0: 0 I IA: 9: 36 I IB: 8: 32 I IB: 8: 32 I IB: 8: 32 I IB: 8: 32 I I I I I I I I I IF: 0 : 0 I IA: 9: 36 I IB: 8: 32 I IB: 8: 32 I IB: 8: 32 I IB: 8: 32 I I I I I I I I I I I I Exemption : 2,3,4,5,6 . CI- H20\550891 8.00/ 24 GPV=192.00) CII- \$21\368669 8.17/ 24 GPV=196.00) CIII- #21\415334 8.67/ 24 GPV=208.00) (IV- 522\700048 9.00/ 24 GPV=216.00) (V- / GPV = ) 431968 3. 20213025113632 ABHIJIT NARAYAN TIKLE VANDANA 251 1 M IF/A I 00 I 18 IM/A I 32 I 19 II/E I 08 I 18 IHRM I 20 I 18 II/L I 22 I 18 IA/S I 15 I 18 I I I FAIL I Exemption : 2. CI- W20\550892 8.00/ 24 GPV=192.00) CII- \$21\368670 8.33/ 24 GPV=200.00) (III- \$22\399113 8.83/ 24 GPV=212.00) (IV- 522\700049 9.00/ 24 GPV=216.00) (V- / GPV = ) 431969 4. 20213025113633 ABHISHEK RAJBHAVAN THAKARE SAVITA 251 1 M IF/A I 00 I 18 IM/A I 26 I 18 II/E I 12 I 18 IHRM I 30 I 18 II/L I 21 I 18 IA/S I 17 I 18 I I I FAIL I 1 18 W 1 1 44 XMF 1 1 30 W 1 1 48 XMF 1 1 39 W 1 1 35 W 1 1 1 F: 0: 0 1 1 C: 7: 28 1 1 F: 0: 0 1 1 B: 8: 32 1 1 F: 0: 0 1 1 F: 0: 0 1 1 Exemption : 2,4 CI- 521/741128 8.50/ 24 GPV=204.00) CII- 521/368671 8.33/ 24 GPV=200.00) CIII- W21/415336 8.17/ 24 GPV=196.00) CIV- S22\700050 9.33/ 24 GPV=224.00) (V- / GPV = ) SARIKA 431770 5. 20213025113634 ADARSH ARUN BORKAR 251 1 1 1 IF/A 1 16 1 18 IM/A 1 32 I 18 II/E I 11 I 18 IHRM 1 26 I 18 II/L I 23 I 18 IA/S I 15 I 18 I I FAIL I 
 1
 34 #
 1
 50 XMF
 1
 29 #
 1
 1
 44 XMF
 1
 41 XMF
 1
 33 #

 1
 1
 50 XMF
 1
 29 #
 1
 1
 44 XMF
 1
 41 XMF
 1
 33 #

 1
 1
 50 XMF
 1
 1
 1
 1
 41 XMF
 1
 33 #

 1
 1
 50 XMF
 1
 1
 1
 1
 1
 1

 1
 1
 50 XMF
 1
 1
 1
 1
 1
 1

 1
 1
 50 XMF
 1
 1
 1
 1
 1
 1

 1
 1
 50 XMF
 1
 1
 1
 1
 1
 1

 1
 1
 50 XMF
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1
 1

 1
 1
 1
 1
 1
 1
 1
 1
 1
 Exemption : 2.4.5 CI- S21\741129 7.67/ 24 GPV=184.00) (II- S21\368672 7.67/ 24 GPV=184.00) (III- S22\399114 8.33/ 24 GPV=200.00) (IV- 522\700051 9.00/ 24 GPU=216.00) (V- / GPU = ) (F/A)-FINANCIAL ACCOUNTING-V (M/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONOMY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR-Brade Cr-Credit, GP-Grade Point, GPV-Brade Point Value (Credit X Brade Point), ECR-Sum of Credits, ZBPV-Sum of Credits X Brade Points, SGPA-Sem. Grade Point Average

	NAME :- (25)	) JAWAHAR	LAL NEHRU	COLLEGE	JF AK18,											
1910B 1 1 1 1 6 1 1	1 (CR:4)	2 1503 I TU I I 80	(CR: 4) TI 20	ISUBITI	(CR:4) U TI 0 20 40	ISUB I	80 20		5 (CR:4) TU TI BO 20 40	ISUB I ISUB I I I I I	6 (CR:4) TU TI 80 20 40	I I TOTAL I 600 I 240	I ICR	RESULT	(W/H-TYPE)       AGGR.     IGFV   CGP4   ICR   (10)	
31971 1. 202130	025113635	AMAN	RAJESH F	AUT			VANDANA		251 1	n n			<b>'0'</b>			
IF/A I ( I I I IF - W20\550895	03   18 21 # : 0 : 0		32 # 0 : 0	I IF	30 # : 0 : 0		43 XMF C : 7 : 28	: : : : :	40 XMF : 7 : 28		31 W : 0 : 0			I FAIL	I I I I Exemption :	     : 4,5
V- S22\700052				/		• >		W21 (41300								
31972 2. 202130	025113638	ANKU	ISH ANIL	ANKHEDE			SUNITA	-	251 1	n n			'A'			
1 1	06   18 24 W : 0 : 0	1 1	54 XMF 8 : 32	1 1	28 #	1 1	22   18 40 XMF C : 7 : 28	1 1	39 #	1 1	39 #	1	1	1	I I I I Exemption :	2,4
- 521\741130 V- 822\700053	9.17/ 24	BPV=220. 00	)) (V-	/			2.00) (111-	522\39911	5 8.33/	24 GPV=20	0. 003					
31773 3. 20213				NAND BAGDE			KATIALA		251 1	пп			°0 '			
1 1	11   18 29 W : 0 : 0	1 1	46 XMF	1 1	29 #	1 1	23   18 41 XMF C : 7 : 28	1 1	30 #	1 1	47 XMF	1	1	I FAIL		1 1 1 2, 4 . An
I- \$21/741131 IV- \$22\700054	8.00/ 24 G 9.00/ 24	PV=192.00 GPV=216.0	) (II- 52 )) (V-	1\368675	8. 33/ 2 GPV	GPV=20	0.00) (III-	W21\41534	0 8.33/	24 GPV=20	0.007					888
31774 4. 20213	02511364Z	DIN	ESH DEVRA	DLONKAR			SAVITRI		251 1	n n			.0.		L/5	
1 1	8 : 8 : 32 8.33/24 G	I I I IB	51 8:32	I I I I B	52 : 8 : 32 8.83/ 2	     4 GPV=21	48 B : 8 : 32	1 1 8	48 : 8 : 32		48 : 8 : 32	1	192	1	1 1	
431975 5. 20213							KANTA		251 1				·0·		L/5	
IF/A I I I I I I- 420\550902 IV- 522\700057	25   18 43 C : 7 : 28 8.33/ 24 6 9.33/ 24	IN/A I 39 I I I I B PV=200.000 GPV=224.00	5   18 53 8 : 32 ) (11- 52 0) (V-	II/E   3         B 1\368678	95   18 53 : 8 : 32 8.17/ 2 GPV	IHRM           4 GPV=19 = )	B : 8 : 32	W21\41534	43 :7:26 3 7.83/	8 1 1 1 7 24 GPV=11	8 : 8 : 32 18.007	i	7.67			
(F/A)-FINANCI	AL ACCOUNTIN			ENT ACCOUN	TING (I			II (HRM)- -ENTREPRE			T-VI	I/T)-IND	IRECT TA	AX.		

CEN CAT SEX MED INCENTIVE MOTHER'S NAME ROLLND. LN PRN/ENRL. NO NAME-OF-THE-CANDIDATE (W/H-TYPE) 1 1 (CR:4) | 2 (CR:4) | 3 (CR:4) | 4 (CR:4) | 5 (CR:4) | 6 (CR:4) | 1 1 1 1 ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ITOTALI ECR IRESULT I AGGR. I I I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I 600 I EGPV I I EGPV I CGPA I 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 240 I SGPA I 1 1 GRI GPI GPV I I GRI GPI GPV I I GRI GPI GPV I I GRI GPI GPV I I GRI GPI GPV I I GRI GPI GPV I I (10) I I ECR | (10) | 251 1 M M DADTA 431976 1. 20213025113644 GAGAN REGHRAJ PATLE IF/A | 50 | 19 IN/A | 69 | 19 II/E | 21 | 19 IHRM | 44 | 19 II/L | 30 | 19 IA/S | 59 | 19 | 387 | 24 | PASS | 1288.00 | 8.94 | I IA: 9: 36 I IO:10:40 I IC: 7:28 I IA: 9:36 I IB:8:32 I IO:10:40 I I8.83 I Division: FIRST DIVISION (DISTINCTION) CI- W20\550903 8.83/ 24 GPV=212.00) CII- S21\368679 9.00/ 24 GPV=216.00) (III- W21\415344 9.00/ 24 GPV=216.00) Final Grade: A+ (DISTINCTION) (IV- S22\700058 9.83/ 24 GPV=236.00) (V- W22\587087 8.17/ 24 GPV=196.00) 251 1 1 1 KUNDA 431777 2. 20213025113646 HARSHAL FRANDD RAUT IF/A I 34 I 19 IN/A I 72 I 19 II/E I 26 I 19 IHRM I 40 I 19 II/L I 29 I 19 IA/5 I 47 I 19 I 362 I 24 I PASS I1180.00 I 8.19 I I I 53 I I 91 I I 45 I I 59 I I 46 I I 66 I I 204 I I144.00 I I I I 8 8 32 I I 0 10 10 40 I R 8 32 I I 8 8 32 I I 8 8 32 I I A 9 36 I I 8.50 I I I I IB: 8: 32 I IO:10: 40 I IB: 6: 32 I IB: 6: 32 I IB: 6: 32 I IA: 9: 36 I Division: FIRST DIVISION (DISTINCTION) CI- W20/550905 7.50/ 24 GPV=180.00) (II- 821/368681 7.67/ 24 GPV=184.00) (III- W21/415345 8.67/ 24 GPV=208.00) Final Grade: A+ (DISTINCTION) CIV- \$22\700059 9.17/ 24 GPV=220.00) (V- \$23\441442 7.67/ 24 GPV=184.00) HARSHAL WASUDED SUKHDEVE SUPITA 251 1 M M 431976 3. 20213025113647 IF/A I 14 I 18 IM/A I 35 I 18 II/E I 09 I 18 IHRM I 30 I 18 II/L I 24 I 18 IA/S I 18 I 19 I I I FAIL I I I I 32 W I I 53 XMF I I 27 W I I 48 XMF I I 42 XMF I I 37 W I I I I I I I 5 0 0 1 I B 8 32 I IF:0:0 I B:8:32 I IC:7:28 I IF:0:0 I I I I I I I 1F:0:01 IB:8:32 I IF:0:01 IB:8:32 I IC:7:28 I IF:0:01 I Exemption : 2,4 CI- W20\550906 8.17/ 24 GPV=196.00) (II- S21\368682 8.33/ 24 GPV=200.00) (III- W21\415346 8.33/ 24 GPV=200.00) (IV- S22\700060 8.33/ 24 GPV=200.00) (V- / GPV = ) 431979 4. 20213007816563 HUMDEV DASHRATH GONDEKAR NEETA 251 1 M M Exemption : 2,4,5,6 CI- W20\545016 7.67/ 24 GPV=184.00) CII- S21/363481 7.83/ 24 GPV=188.00) CIII- W21\410091 8.33/ 24 GPV=200.00) (IV- 522\695063 8.83/ 24 GPV=212.00) (V- / GPV = ) CHHAYA 431980 5. 20213025113648 ISHANT PRAMOD INGALE 251 1 1 1 IF/A I 17 I 19 IM/A I 26 I 19 II/E I 10 I 19 IMRM I 13 I 19 II/L I 21 I 19 IA/S I 18 I 19 I I FAIL I IF/A 1 17 1 19 IM/A 1 26 1 19 II/E 1 10 1 19 IMRM 1 13 1 19 II/L 1 21 1 19 IA/S 1 16 1 17 1 36 # 1 1 45 XMF 1 1 29 # 1 32 # 1 40 XMF 1 37 # 1 IF: 0: 0 | IB: 6: 32 | IF: 0: 0 | IF: 0: 0 | IC: 7: 28 | IF: 0: 0 | I Exemption : 2,5 (I- W20\550907 7.50/ 24 GPV=180.00) (II- S21\368683 8.00/ 24 GPV=192.00) (III- S22\399116 7.67/ 24 GPV=184.00) (IV- S22\700061 8.83/ 24 GPV=212.00) (V- / GPV = ) the set of the set of the set of the set of (F/A)-FINANCIAL ACCOUNTING-V (N/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONOMY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX 

(B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ZCR-Sum of Credits, ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

780

\$7.7

RASHTRASANT TUKADOJI MAHARAJ HABPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 P# 1294 LCREDIT BASED SYSTEMI LFACULTY OF COMMERCE & MANAGEMENTI RESULT DATE # 10/07/2023 COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR CEN CAT SEX MED INCENTIVE NAME-OF-THE-CANDIDATE MOTHER'S NAME ROLLNO, LN PRN/ENRL NO 1 1 (CR:4) 1 2 (CR:4) 1 3 (CR:4) 1 4 (CR:4) 1 5 (CR:4) 1 6 (CR:4) 1 1 1 1 ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ITOTALI ZCR IRESULT I AGOR. I 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 1 80 20 1 500 1 XGPV 1 1 XGPV 1 CGPA 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 240 1 36PA 1 I ECR | (10) | I GRIGPIGPVI IGRIGPIGPVI IGRIGPIGPVI IGRIGPIGPVI IGRIGPIGPVI IGRIGPIGPVI IGRIGPIGPVI I(10) I 1 40 1 SANGITA 251 1 M M 431981 1. 20213025113651 LAKHAN RAMESHWAR MASOTKAR IF/A 1 17 | 19 | M/A | 34 | 19 | I/E | 17 | 19 | HRM | 23 | 19 | I/L | 26 | 19 | A/S | 31 | 19 | | | FAIL | | | | 1 1 36 W I I 53 XMF I I 36 W I I 42 XMF I I 45 XMF I I 50 XMF I I I I IF:0:0I IB:8:32 I IF:0:0I IC:7:28 I IB:8:32 I IB:8:32 I I I I I I I Exemption : 2,4,5,6 (I- S21/741134 8.00/ 24 GPV=192.00) (II- W21\262496 8.00/ 24 GPV=192.00) (III- / GPV = ) CIV- 822\700062 9.17/ 24 GPV=220.00) (V- / GPV = ) 251 1 7 7 PRATILA 431982 2. 20213025113653 MANISH DHANRAJ PAWAR IF/A | 14 | 19 M/A | 32 | 19 II/E | 12 | 19 MRM | 24 | 19 II/L | 27 | 19 IA/S | 09 | 19 | | | FAIL | IN IN 1 33 W 1 1 51 XMF 1 1 31 W 1 1 43 XMF 1 1 46 XMF 1 1 28 W 1 1 i I IF:0:01 IB:8:32 I IF:0:01 IC:7:28 I IB:8:32 I IF:0:01 I I Exemption : 2,4,5 CI- S21\741135 8.00/ 24 GPV=192.00) (II- S21\368687 9.00/ 24 GPV=216.00) (III- S22\399117 9.17/ 24 GPV=220.00) CIV- 522\700063 8.83/ 24 GPV=212.00) (V- / GPV = ) RESHINA 251 1 1 1 431783 3. 20213025113655 RANISH RAJU THAKUR IF/A I 30 I 19 IM/A I 58 I 19 II/E I 30 I 19 IHRM I 35 I 19 II/L I 32 I 19 IA/S I 51 I 19 I 350 I 24 I PASS I1208.00 I 8.39 I 1 49 1 1 77 1 1 49 1 1 54 1 1 51 1 1 70 1 1 204 1 1 144.00 1 1 1 B : 8 : 32 I I 0 : 10 : 40 I I B : 8 : 32 I I B : 8 : 32 I I B : 8 : 32 I I A : 9 : 36 I I 8.50 I I I I Division: FIRST DIVISION (DISTINCTION Final Grade: A+ (DISTINCTION CI- W20\550913 8.00/ 24 GPV=192.00) (II- S21\368688 7.83/ 24 GPV=188.00) (III- W21\415350 8.83/ 24 GPV=212.00) CIV- S22\700064 9.33/ 24 GPV=224.00) (V- W22\587094 7.83/ 24 GPV=188.00) TOHAN KHERCHAND BRAHRANKAR VIBHA 251 1 7 7 431784 4. 20213025113657 IF/A 1 14 1 19 IM/A 1 37 I 19 II/E I 23 I 18 IHRM I 20 I 18 II/L I 28 I 18 IA/S I 26 I 18 I I I FAIL I I 1 I IF:0:01 IB:8:32 I IC:7:28 I IF:0:01 IB:8:32 I IC:7:28 I I 1 Exemption : 2,3,5,6 CI- 521\741136 8.00/ 24 GPV=192.00) (II- 521\368687 8.33/ 24 GPV=200.00) (III- W21\415352 9.00/ 24 GPV=216.00) (IV- \$22\700066 9.17/ 24 BPV=220.00) (V- / BPV = ) 431785 5. 20183030115552 NAVIN UDARAN SONBAUNE SWATI 251 1 1 1 IF/A I 18 I 18 IM/A I 45 I 18 II/E I 30 I 18 IMRH I 21 I 19 II/L I 21 I 19 IA/S I 23 I 19 I273\* I 24 IPASS BY 1 . 1 36 #3+1 1 1 63 1 1 48 1 1 40 1 1 40 1 1 42 1 1 180 I GRACE I 1 1 IC: 7: 28 I IA: 9: 36 I IB: 8: 32 I IC: 7: 28 I IC: 7: 1 Divisios: W/D Final Grade: CI- 520\242634 8.33/ 24 GPV=200.00) CII- W19\516306 7.83/ 24 GPV=188.00) CIII- 522\399118 8.67/ 24 GPV=208.00) CIV- S22\700067 8.83/ 24 GPV=212.00) (V- / GPV = ) (F/A)-FINANCIAL ACCOUNTING-V (N/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONOMY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI . EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Brade Cr-Credit, GP-Brade Point, GPV-Brade Point Value (Credit X Brade Point), ZCR-Sus of Credits, ZBPV-Sus of Credits X Brade Points, SGPA-Ses. Brade Point Average

RASHTRASANT TUKADOJI NAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 PH 1295 COREDIT BASED SYSTEMJ EFACULTY OF COMMERCE & MANAGEMENTJ COLLEGE CODE & NAME :- (251) JAVAHARLAL NEMRU COLLEGE OF ARTS, COMMERCE & SCIENCE, MADI, DIST NAGPUR

RESULT DATE # 10/07/2023

4.9 1

ROLLNO. LN PRN/ENRL. NO NARE-OF-THE-CANDIDATE ROTHER'S NARE LM PRN/ENRL.ND NARE-OF-THE-CANDIDATE ROTHER'S NARE CEN CAT SEX RED INCENTIVE E/S (W/H-TYPE) I 1 (CR:4) | 2 (CR:4) | 3 (CR:4) | 4 (CR:4) | 5 (CR:4) | 6 (CR:4) | 1 | 1 | 1 1 1 ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ISUB I TU TI ITOTALI ZCR IRESULT I AGUR. I I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I I 80 20 I 600 I XGPV I I XGPV I COPA I 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 1 40 1 ZCR 1 (10) 1 I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I GRIGPIGPVI I (10) I 431786 1. 20213025113660 LATA Z51 1 N N NILESH GOPICHAND BAWANE IF/A I 16 I 18 IN/A I 43 I 19 II/E I 23 I 19 IHRM I 24 I 18 II/L I 23 I 18 IA/5 I 28 I 18 I I IFAIL I I I I 34 M I I 62 XMF I I 42 XMF I I 42 XMF I I 41 XMF I I 46 XMF I I I I I I I F: 0: 0 I IA: 9: 36 I IC: 7: 28 I IC: 7: 28 I IC: 7: 28 I IB: 8: 32 I I I I I I I 1 0 Exemption : 2,3,4,5,6 (I- W20\550918 8.67/ 24 GPV=208.00) (II- S21\368691 8.83/ 24 GPV=212.00) (III- W21\415354 9.00/ 24 GPV=216.00) (IV- \$22\700068 9.33/ 24 GPV=224.00) (V- / GPV = ) 431987 Z. 20213025113661 PARTESHWAR SUBHASH SUNVANE VANDANA 251 1 1 1 IF/A I 14 I 18 IM/A I 34 I 18 II/E I 25 I 18 IMRM I 21 I 19 II/L I 25 I 18 IA/5 I 11 I 18 I I I FAIL I I I I I 32 N I I 52 XMF I I 43 XMF I I 40 XMF I I 43 XMF I I 29 N I I I I I I I I I F:0:0 I I B:8:32 I I C:7:28 I I C:7:28 I I C:7:28 I I F:0:0 I I I I I I I I Exemption : 2,3,4,5 (I- W20\550919 8.00/ 24 GPV=192.00) (II- S21\368692 8.33/ 24 GPV=200.00) (III- / GPV = ) (IV- S22\700069 8.83/ 24 GPV=212.00) (V- / GPV = ) 431988 3. 20213025113663 RAJ JAWAHARLAL PATLE REKHA 251 1 M M IF/A I 15 I 18 IM/A I 34 I 18 II/E I 14 I 18 IMRM I 22 I 18 II/L I 30 I 18 IA/8 I 10 I 18 I I I FAIL I I I I 33 M I I 52 XMF I I 32 M I I 40 XMF I I 48 XMF I I 28 M I I I I I I IF:0:0 I IB:8:32 I IF:0:0 I IC:7:28 I IB:8:32 I IF:0:0 I I I I I Exemption : 2,4 CI- W20\550920 7.50/ 24 GPV=180.00) CII- W21\262497 7.83/ 24 GPV=188.00) CIII- W21\415358 8.33/ 24 GPV=200.00) (IV- S22)700071 8.83/ 24 GPV=212.00) (V- / GPV = ) 431989 4. 20213025113666 BAHIL ANIL NANDAGAWALI SANGITA 251 1 M IF/A 1 05 1 18 IM/A 1 26 1 18 II/E 1 14 1 18 IMRH 1 28 1 18 II/L 1 23 1 18 IA/6 1 22 1 19 1 1 IFAIL 1 3 Exemption : 2,4,5,6 (I- W20\550923 8.00/ 24 GPV=192.00) (II- S21\368695 8.67/ 24 GPV=208.00) (III- W21\415360 8.83/ 24 GPV=212.00) (IV- 822)700073 8.50/ 24 GPU=204.00) (V- / GPV = ) . 431990 5. 20213025113673 SUSHANT DIPAKRAD MANDAVGADE MOHINI 251 1 M M IF/A I 11 I 18 IN/A I 39 I 19 II/E I 19 I 18 IHRN I 24 I 18 II/L I 22 I 18 IA/S I 21 I 19 I I FAIL I ۲ Exemption : 2,4,5,6 CI- W20\550930 8.33/ 24 GPV=200.00) (II- S21\368700 8.83/ 24 GPV=212.00) (III- W21\415362 9.00/ 24 GPV=216.00) (IV- S22\700074 8.83/ 24 GPV=212.00) (V- / GPV = ) (F/A)-FINANCIAL ACCOUNTING-V (N/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONONY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (F/A) -FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (B/F)-BUBINESS TEREFREMEWRSHIP DEVELOPHEN (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI (C/A)-COMPUTER APPLICATION VI (INTRODUCTION TO FIGURE BALL, (PFI)-PRINCIPLES THE PRACTICE OF INSURANCE-VI \* EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade Cr-Credit, GP-Brade Point, GPV-Grade Point Value (Credit X Grade Point), ZCR-Sum of Credits, ZBPV-Sum of Credits X Grade Points, SGPA-Sem. Brade Point Average

ASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF COMMERCE SUMMER 2023 PH 1296 CCREDIT BASED SYSTEMJ [FACULTY OF COMMERCE & MANAGEMENT] OLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR RESULT DATE # 10/07/2023
LLNO.       LN       PRN/ENRL.NO       NAME-OF-THE-CANDIDATE       MOTHER'S NAME       CEN CAT SEX MED       INCENTIVE       E/S       (W/H-TYPE)         I       1 (CR:4)       2 (CR:4)       3 (CR:4)       4 (CR:4)       5 (CR:4)       6 (CR:4)       1
31791 1. 20213025113675 TUSHAR DAMODHAR DABHEKAR HEMA 251 1 M M 'O' L/S
IF/A I 33 I 19 IM/A I 30 I 19 II/E I 19 I 19 IMRM I 36 I 19 II/L I 31 I 19 IA/S I 34 I 19 I299# I 24 IPASS BYI I I I I 52 I I 49 I I 38 *2 I I 55 I I 50 I I 53 I I 188 I GRACE I I I I B : 8 : 32 I I B : 8 : 32 I I C : 7 : 28 I I B : 8 : 32 I I B : 8 : 32 I I B : 8 : 32 I I 7.83 I I I Division: W/D
- 521\741141 8.17/24 GPV=196.00) (II- 521\368701 8.00/24 GPV=192.00) (III- 421\415363 8.83/24 GPV=212.00) Final Grade:
131972 2. 20213025113676 UJWAL DAYAKAR MANKAR SUNITA 251 1 M M 'A' L/S
IF/A   19   18  M/A   34   18  I/E   25   18  HRM   37   18  I/L   31   18  A/S   34   18  291#   24  PASS BY          37 #3     52     43     55     49     52     184   GRACE         C:7:26   B:6:32    C:7:26   B:6:32   B:6:32   B:6:32   B:6:32     B:6:32     7.67         Division: W/D
I- W20\5559733 9.00/24 BPV=216.00) (II- S21\36B702 9.17/24 BPV=220.00) (III- W21\415364 9.17/24 BPV=220.00) Final Grade: IV- S22\700076 8.83/24 BPV=212.00) (V- / BPV = )
431773 3. 20213025113677 VIVEK SHIVSHANKAR WAGHNARE MINAKSHI 251 1 M M '0'
IF/A I 15 I 16 IM/A I 32 I 16 II/E I 14 I 16 IMRM I 32 I 16 II/L I 24 I 18 IA/S I 23 I 16 I I IFAIL I I       I IFAIL I I         I I 33 W I I 50 XMF I I 32 W I I 50 XMF I I 42 XMF I I 41 XMF I I I I I       I I         I IF: 0: 0 I IB: 8: 32 I IF: 0: 0 I IB: 8: 32 I IC: 7: 28 I IC: 7: 28 I I I       I I         I- W20\550934       7.50/ 24 GPV=180.000 (II- 521\368703       8.67/ 24 GPV=208.000 (III- 522\399119       8.83/ 24 GPV=212.00)
I- W20\550934 7.50/24 GPV=180.00) (II- 521\368703 8.67/24 GPV=208.00) (III- 522\399119 8.83/24 GPV=212.00) IV- 522\700077 8.83/24 GPV=212.00) (V- / GPV = )
431774 4. 20213025113678 TUVRAJ KAJESH CHINCHULKAR VANDANA 251 1 0 0 '0'
IF/A i 08 i 18 iM/A i 16 i 18 iI/E i 18 i 18 iHRM i 32 i 18 iI/L i 24 i 18 iA/S i 42 i 18 i 1 iFAIL i i i         I I 26 # I I 34 # I I 36 # I I 50 XMF I I 42 XMF I I 60 XMF I I I I I         I I F: 0: 0 I IF: 0: 0 I IF: 0: 0 I IB: 8: 32 I IC: 7: 28 I IA: 9: 36 I I I Exemption: 4,5,6
CI- 521\741142 8.33/ 24 GPV=200.00) CII- 521\368704 9.00/ 24 GPV=216.00) (III- 421\415366 9.00/ 24 GPV=216.00) CIV- 522\700078 8.63/ 24 GPV=212.00) (V- / GPV = )
437440 5. 20213025113573 NRUNALI DINESH SHELARE NATA 251 1 F 11 '0'
IF/A       09       I       16       II/E       I       18       IHRM       I       16       II/L       I       18       I       19       I       IFAIL       I       I       I       I       I       I       IFAIL       I
CI- 521\741111 8.17/ 24 GPV=196.00) CII- 821\368635 7.83/ 24 GPV=188.00) CIII- W21\415305 7.67/ 24 GPV=184.00) CIV- 522\700019 9.33/ 24 GPV=224.00) CV- / GPV = )
(P/A)-FINANCIAL ACCOUNTING-V (N/A)-MANAGEMENT ACCOUNTING (I/E)-INDIAN ECONONY-II (HRM)-HUMAN RESOURCE MANAGEMENT (I/T)-INDIRECT TAX (B/F)-BUSINESS FINANCE-II (I/L)-INDUSTRIAL LAW (A/S)-ADVANCED STATISTICS (E/D)-ENTREPRENEURSHIP DEVELOPMENT-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI (C/A)-COMPUTER APPLICATION-VI (INTRODUCTION TO VISUAL BASIC) (PPI)-PRINCIPLES AND PRACTICE OF INSURANCE-VI = EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade EUC-Full Exemption, EU-Exempted in Univ. Assessment, EC-Exempted in College Assessment, GR=Grade

### RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY TABULATION REGISTER SIXTH SEMESTER BACHELOR OF CONMERCE SUMMER 2023 PH 1297 CCREDIT BASED SYSTENI CFACULTY OF CONNERCE & MANAGEMENTI RESULT DATE # 10/07/2023 COLLEGE CODE & NAME :- (251) JAWAHARLAL NEMRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WADI, DIST NAGPUR

OLLNO.	LN	PRM						NAM	E-D	F-1	THE-	CAN	DID	ATE								ER						CE	N C	AT	SEX	MED	0				ENT			E/S		****		(14/	H-TYP	E)		
	1		1	CC	R: 4	2				-						3	CR	4)	1	CUID		4	CR	: 4)	1	1		5	CR	: 4)		1		6	(0	R: 4	)	1		1		I.						1
	1	1	T	0	T	I	15	UB	1	TU		TI	1	SUB	1	TU		TI		SUB	1	10		20		SUB	1	TU		TI		SUI	8 1	T	0	T	I	ITC	TAL		R	RES	ULT	1	AGGR.	1		1
	1	i		4	_	0	-		1		-	20	-		1	80	40	20			i		40				1	80	40	20			i	0	4	ິ	.0	1 2	40	I SO	PV	:					(10)	
	1	1	OR			GPV			i g	RI	GPI	GP	vi		i	GRI	GP	GF	v i		1	GRI	GP	I GR	PV		i	GRI	GP	1 0	PV	i	1	GR	1 6	PI	GPV	i	. 10	1 (1	0)			'	LCA		(10)	
																																									-					A		-1
										RE	BUL 1	ST	ATI	STI	CS	FOR	TH	E CO	DLLE	GE																												
			TO	TAL	PA	RT-	EXA	M F	RES	H	EXP	1/CP	P	BO	YS	6	IRL	5 (	DIV.	BO	YS	/ 6	IRL	S	RE	SUL T	WI	THE	LD			FA	I	LI	UR	E	s											
APPE	ARED		3	70					70	)					27		43		I						BY	OFF	ICE	, 40				WIT	н	COM	PAR	THE	NT=			DELE	TED	-						
PASS				65					26						8			1	-						AT	TAB	ULA	TIO	N =	1	0	WIT	TH E	XE	IPT	ION	=		44									
PASS	-%	3	7.	14				37	. 14	1				29.	63	41	. 86	I	II						UNI	FAIR	-ME	ANS	=			PAS	S I	IY (	BRA	CE	=		10	Perc	(2)	-	62.8	16				
										S	UBJ	CT	ISE	51	ATI	STI	CS	OF	APP	ARE	Dā	PA	6S-	X CI	DUN	TS																						M
F/A	70	-	37	14	z	<b>M/A</b>	7	0 -	. 9	2.1	86%	L	Æ	70	-	55.	71%	H	RM	70	-	91.	437	I	/L	70	- )	84.	29%	A	/5	70	-	64.	29	z												
																																																1
(F/A)-							NG-	-11	(11)	(A)	-114	NAG	MEN	т 4	CCC	UNI	ING	(	I/E	)-IN	DIA	NF	CON	ONY	-11	()	IRM)	)-HI	UMAN	I RE	ien.	DOF	MA	AAG	EME	NT	(1)	/T)-	IND	IREC	тт	AX						
(F/A)- (B/F)-	FIN	NC	AL	AD	COL	E-I	I I	(1)	(L)-	-IN	DUS	TRI	AL L	AU	"	/5	-AD	VAN	CED	STA	TIS	TIC	S	(E/	D)-	ENT	EPF	RENE	EURS	HIP	DE	VEL	OPH	ENT	-VI													
(B/F)-	-BUSI	NE		-		TTAT	ON-	-UI	(1)	NTR	odu	CI 11		0	120	HIL	DAS	10)		PPI)	-PF	INC	IPL	ES.	MIND	-		CE	-	196	URA	NCE	-VI															1
(B/F)- (C/A)- • EUC-Fi	CON	xet	pt	ion	, E	U-E	xer	opti	ed i	IR	Uni	v. i	1556	10	. (1	Tere	lit	XC	rad	Po	Co	110	ge CR-	SUR	of	Cre	dit	18,	ZGP	-V-				***	5 X	Gr	ade	Poi	nts	50	PA-	Sen.	Gra	ide	Poin	t Av	/er age	. "
· EUC-FI	111		-0	rad		011	61	011	- 01									-						-								07	LITE				-											

111)

TH

HIN)

11

81



VSPM Academy of Higher Education Nagpur's

Jawaharlal Nehru Arts, Commerce and Science

College, Wadi, Nagpur- 440023 (M.S.)



(Affiliated to RTM Nagpur University, Nagpur)

Website: www.jncwadi.ac.in

E-mail: jnc.wadi@rediffmail.com

Phone: (07104) 220963

# **ACADEMIC SESSION 2022-23**

## UNIVERSITY TABULATION REGISTER

### FOURTH SEMESTER M.Com. SUMMER 2023

COLLEGE CODE & NAME :- (251) JANAMALAL HERU COLLEGE OF ARTS. COMMENCE & SCIENCE, LND.1.DIST MANDUR-40023 RULAG. LM ENRL. NO NAME-OF-THE-CARDIDATE NOTHER'S MARE CENT SEX RED IDENTIFY EXAMPLIANCE (2010) CONTRACT INCOMENDATION (2010) CONTRACT INCOMENTATION (2010) CONTRACT INCOM		TABULATION REGIS		DURTH SEMESTE	(FACUL ER OF H. CON.	ILTY OF CON 1. (C. B. C. S.		AGEMENT BASED C	T) CREDIT		J SUN	1ER 202	RE 3	/	2023 . ATE # 07/07/	2023	W
L 1 CC: 40 L 2 CC: 40 L 3 CC: 40 L 4 CC: 40 L TOTAL T M : 55 L TH													F/F				
I       I													E/S		(W/n	-TTPE	
I       IPE       IPE       D/R       I       C/L       I       CDC       I <td< th=""><th></th><th>1 TH : SS 1 1 80 : 20 1 1 40 1 1Exem:SO 1</th><th>TH : SS ( 80 : 20 ( 40   50  </th><th>TH : 95 80 : 20 40 50</th><th>I TH : 8 I 80 : 2 I 40 I 50</th><th>SS IMARKS 20 I 400 I 160 I 200</th><th>31</th><th></th><th>1</th><th>1</th><th>(10)  </th><th>ECR I</th><th>(10)  </th><th>GRADEI</th><th></th><th></th><th>11</th></td<>		1 TH : SS 1 1 80 : 20 1 1 40 1 1Exem:SO 1	TH : SS ( 80 : 20 ( 40   50	TH : 95 80 : 20 40 50	I TH : 8 I 80 : 2 I 40 I 50	SS IMARKS 20 I 400 I 160 I 200	31		1	1	(10)	ECR I	(10)	GRADEI			11
1       41       1       26       1       52       22       17       1 <td>1</td> <td>I IBE I</td> <td>0/R I</td> <td>C/L</td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td> </td> <td> </td> <td></td> <td></td> <td></td> <td></td>	1	I IBE I	0/R I	C/L		1	1	1									
CI - U21\S86041       8.25/ 16 GPA = 132.00> CII - 822\755475       8.00/ 16 GPA = 128.00> CIII -       / GPA = >         15532       2.2021016600620016 AARTI SANJAY KACHORE       REKHA       251 1       F N         1 IBE       0/R       C/L       ICC       I		1 41 1	26 1	52 XMF	1 49	1 127			1	1 1	     : 15,2	1 5, 3, 45	1	1			
1       IBE       1       D/R       1       C/L       1       CCC       1	CI- W21\586041 8	25/ 16 GPA =132	.00) (II- S22)	755475 8.0	00/ 16 GPA	=128.00) (	111-										
IF 10 1 0 1 F 10 1 0 1 F 10 1 0 1 F 10 1 0 1		I IBE I I 16 # 119 XMSI	0/R   14 # 119 XMSI	26 # 119 XMS	ISI 18 # 119	XMSI 150	FAIL	1	1		1.23	1	1		4.92 1	S.	Ŗ
1       IDE       1       0/R       1       C/L       1       COC       1		IF 10 I 0 I 1	F 10 1 0 1	F 10 I 0	IF 10 1 0	0 1 1 5	1		Exe	emption	: 15,25	1 5, 35, 45	- '	1			
C1 = W21 (3880/2       6. 25/ 18 0 H = 122.000 (11 = 522 (35/18)       6. 25/ 18 0 H = 122.000 (11 = 523 (18021)       7.75/ 18 0 H = 124.000         15534       4. 2021016600623177 ANKITA DNYANESHUAR PANCHBHAI       TARABAI       251 1 F H       1 1 1 1 1       1 1 1         135 1       19 1 42 1 19 1 37 1 18 1 38 1 19 1 227 1       PASS       16 1 124 1 7.75 1 504 1 7.88 1 B 1 600D       1 54 1 61 1 55 1 57 1 1       1 1 1 1 64 1 1       1 1 1 1       1 61 1 1 1         1 54 1 51 1 1 55 1 57 1 1 1 51 1 1 1 1 1 1       1 1 1 1 1 1 1       1 1 1 1 1 1       1 1 1 1 1       1 1 1 1       1 1 1 1         1 54 1 51 1 1 1 1 1 1 1 1 1 1 1       1 1 1 1 1 1 1       1 1 1 1 1 1       1 1 1 1 1       1 1 1 1       1 1 1 1         1 54 1 57 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 1 1 1       1 1 1 1 1 1       1 1 1 1 1         1 55 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1		I IBE (	0/R 1	C/L	I COC	1	1	!	. !	1		F10 1	0 00 1		0000		0.00
I       IBE       I       O/R       I       C/L       I       CDC       I	CI- W21\586042 8	.25/ 16 GPA =132	.00) (II- 522)	755476 8.	25/ 16 GPA	=132.00) (	III- S23\48	8321	7.75/	16 GPA	=124.00	))					11
I 35       I 9       I 2       I 9       I 37       I 18       I 38       I 9       I 27       I       PASS       I 6       I 124       I       7.75       I 504       I       I 6000         I 54       I 61       I 55       I 57       I II       I II       I III       I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					and the second second												20.00
CI- W21\586045       8.75/16 GPA =140.003 (II- 522\755479       7.25/16 GPA =116.003 (III- 523\488322       7.75/16 GPA =124.003         E5535       5. 2021016600620701 ANKITA RAMKRUSHNA KUMBHARE       CHANDRAKALA       251       F       T         I       IBE       0/R       C/L       CDC       I       I       I       I       I         I       13       H       18       122       H       18       132       I       1       I	X.	I 35   19   I 54	42   19   61	37 I 18 55	1 38 1 1 1 57	19 1 227	I PASS	1	16 1	124 1	7.75 1	504 I	7.88 1		GOOD		
I       IBE       I       O/R       I       CDC       I </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8.45</td> <td></td> <td>1 (P</td> <td>8</td> <td></td>													8.45		1 (P	8	
I 13 H [18 XHS] 37   18   22 H [18 XHS] 32   18   176   FAIL					1								10				
Exemption : 19,2,35,4		I 13 # I18 XMSI I 31 I	37   18   55 XMF	22 # 118 XM8 40	15J 32 I	18   176 F	I FAIL	i I	1								9
						1			Exe	xemption	1 : 15,2,						

1) IBE-INTERNATIONAL BUSINESS ENVIRONMENT 2) ELE-ELECTIVE PAPER 2) (A) I/T-INDIRECT TAXES 2) (B) 0/R-OPERATION RESEARCH 3) ELE-ELECTIVE PAPER 3) (A) E/C-E-COMMERCE 3) (B) C/L-COMPANY LAW 4) CDC-CURRENT TRENDS IN DIGITAL COMMERCE

1077 XNF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac. Int. Asse. RR=Refusal AA=Absent M=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives Cr-Credit, GP-Grade Point, GPA-Grade Point Average (Credit X Grade Point), ICR-Sum of Credits, IGPA-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average #=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace .

-1.

LND. LN ENRL. NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SE	EX MED IN	CENTIVE E/S	(W/H-TYPE)
	1       1 (Cr:4)       1       2 (Cr:4)       1       3 (Cr:4)         1       TH       SS       1       TH       SS       1       TH       SS         1       B0       :       20       1       80       :       20       1       80       :       20         1       40       1       40       1       40       1       40       1	1 80 : 20 1 400 j 1 40 1 160 j 1 50 1 200 j	RESULT I XI		I ΣGPV   CGPA  FINA   ΣCR   (10)  GRAD                                   	
	00526453 ANKUL TUKARAM WADI	PUSHPA	251 1	пп		
	I         IBE         I         D/R         I         C/L           I         33         I         18         I         37         I         8         I         40         I         16           I         51         I         57         I         58         1         1         18         I         18         I         18         I         16         I         18         I         13         I         I         I         18         I	1 64 1 1 1 B 18 1 32 1 1	PASS   14	 6   124   7.75     1   GPA = >		I I W/D I I
	00620747 APEKSHA UPASRDA ADKANE	PRAMIL	A 251 1	- F Π		
	I C 17 I 28 I C 17 I 28 I C 17 I 28 7.25/ 16 GPA =116.003 (II- 522\7554B1 8	I 39 I 19 I202# I P/ I 58 I I I B IB I 32 I I	ASS BY GRACE   1   	6   116   7.25		u/D
	00692657 ARVIND RANGLAL BHAGAT	FULKUM		n n		1
CI- W21\586049	I         IBE         I         O/R         I         C/L           I         45         I         18         I         36         I         18         1         47         I           I         63         I         54         I         67         I         1         18         18         19         1         32           I         18         18         12         I         17         28         I         19         32           7.75/         16         GPA         =156.000         CII-         522\755483         6	53   18   255     71   13     6   71   36	PASS I 1	6   132   8.25     	5   556   8.69   A   64     	I VERY GOOD I I
	600559303 ASHISH MANIK BAGDE I IBE I D/R I C/L I 00 # 118 XMSI 02 # 118 XMSI 00 # 118 X I 18 I 20 I 18 I F I0 I 0 I F I0 I 0 I F I0 I 0 B.25/ 16 GPA =132.003 (II- S22\755484	(HS) 32   18   106     50 XHF       C 17   28     P.25/ 16 GPA =148.00) (III	FAIL	H         H           1         1           1         1           1         1           1         1           2         1           4         1           5         1           1         1		
185540 5. 2021016	600618184 BHAGYASHRI DILIP RAUT I IBE I 0/R I C/L I 32 I 19 I 18 # 119 XMSI 01 # 119 X I 51 XMF I 37 I 20 I C 17 I 28 I F 10 I 0 I F 10 I 0	KMSI 40   19   167   I 59 XMF	A 251 1	. I . I		
CI- W21\586054	9.75/ 16 GPA =156.000 (II- 522\755487	8.50/ 16 GPA =136.00) (II)	- 523\488323 8			4
	IONAL BUSINESS ENVIRONMENT 2) ELE-ELECTIV	197 CB				

.

...

	NO NAME-OF-THE-CANDIDATE	MOTHER'S HAME	CEN CAT	SEX MED	INCENTIVE E/8	3 (W/H-TYPE)
	I 1 (Cr:4) I 2 (Cr:4) I 3 (Cr:4) I TH : SS I TH : SS I TH : SS I 80 : 20 I 80 : 20 I 80 : 20 I 40 I 40 I 40 IExem:SO I 50 I 50 IGR IGPI GPU IGR IGPI GPU IGR IGPI GPV	I TH : SS IMARKSI I 80 : 20 I 400 I I 40 I 160 I I 50 I 200 I IGR IGPI GPV I	RESULT		i i	
	6600636182 BHUNIKA YDGIRAJ JANGLE I IBE I D/R I C/L I 40 I 18 I 47 I 19 I 14 H 118 XMS I 58 XMF I 66 XMF I 32 I B I8 I 32 I A I9 I 36 I F I0 I 0 7.75/ 16 GPA ≈124.00) CII- S22\755488 7.75	CHANDA I CDC I I I 48 I 18 I 222 I I 66 XNF I I I A 19 I 36 I I	FAIL I I		1 1 1 1 1 1 1 1 2 1,2,35,4	
5542 2. 2021010 CI- W21\586056	5600618106 BRIJESH BISARJAN CHAUDHARI I IBE I O/R I C/L I 14 # I18 XMSI 34 I 18 I 04 H 118 XMS I 32 I 52 XMF I 22 I F I0 I 0 I C I7 I 28 I F I0 I 0	I 37   18   161   I 55 XNF   I I 8   8   32   I	FAIL I	· .	 : 15,2,35,4	a (1589° 650)
	6600619961 DIVYA DANODHAR SELDTE I IBE I U/R [ C/L I 35   18   42   18   11 H [19 XMS I 53 XMF I 60 XMF I 30 I C I7 I 28   B I8   32   F I0   0 7.50/ 16 GPA =120.000 (II- 522\755490 9.0)	37   18   198     55 XMF       8  8   32     0/ 16 GPA =144.00) CIII-	FAIL I		     : 1,2,35,4	
25544 4. 201501 CI- W18\939539	6600687081 GAYATRI VISHNUJI UTHKHEDE I IBE I O/R I C/L I 46 I 19 I 36 I 19 I18 *3 I 19 I 65 I 55 I 40 I A 19 I 36 I B I8 I 32 I C 17 I 28 8.25/ 16 GPA =132.00) CII- S19\616953 7.79	JYDTI I CDC I I I 48 I 19 I227* I PA I 67 I I I A I9 I 36 I	ISS BY GRACE I	16   132		1   U/D 1   U/D 1   1
85545 <u>5.</u> 202101	I 42 I 19 I 40 I 19 I 13 H 119 XHS I 61 XHF I 59 XHF I 32 I B 18 I 32 I B 18 I 32 I F 10 I 0	1 68 XMF I I	FAIL I	I I I I Exemption	             . : 1,2,35,4	

LLNO. LN ENRL. NO	NAME-OF-THE-CANDIDATE	NOTHER'S NAME	CEN CAT	SEX NED	INCENTIVE	E/5	(W/H-TYPE)
	I 1 (Gr:4) I 2 (Gr:4) I 3 (Gr I TH : SS I TH : SS I TH : I 80 : 20 I 80 : 20 I 80 : I 40 I 40 I 40 IExem:50 I 50 I 50 IGR IGPI GPV IGR IGPI GPV IGR IGPI	:4) I 4 (Cr:4) ITDTALI SS I TH : B5 (MARK5) 20 I 80 : 20 I 400 I 1 40 I 160 I 1 50 I 200 I	1	ΣCR   ΣΟΡΥ           	/ 1 5GPA I ZGPV I C I (10) I ZCR I ( I I I I I I I I I I I I I I I	GPA IFINALI C 10) IGRADEI I I I I I I IREM. I	DIVISION
	D0618122 HITESH RAHUL RANTEKE           I         IDE         I         O/R         I         C/           I         14         I18         XNSI 29         M         I19         XNSI 05         M           I         32         I         48         I         24           I         F         I         0         I         F         I         10           I         32         I         48         I         24           I         F         I         0         I         F         I         10           9         0         I         F         I         0         I         F         I         10           9         0         I         F         I         0         I         F         I         10         I         F         I         10         I         F         I         10         I         F         I         10         I         F         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I </td <td>19 XNSI 34   19   157     53 XNF     0   C  7   28    </td> <td>FAIL</td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td></td> <td></td>	19 XNSI 34   19   157     53 XNF     0   C  7   28	FAIL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
5547 2. 202101660	00636255 JAISHRI SHRICHAND RAUT	YASHOU /L I CDC I I I 19 I 43 I 19 I211* I 0 I 62 I I 28 I B I8 I 32 I I	DA 251 PASS BY GRACE	1 F П   16   120   	  7.50   516   8     64   	.06 [ A ] VERY       	r 6000
-	00620697 KALYANI DILIP LANGDE I IBE I 0/R I C. I 14 # 118 XMSI 33 I 19 I 10 # I 32 I 52 XMF I 24 I F I0 I 0 I C I7 I 28 I F I0 9.75/ 16 GPA =156.00) (II- S22\75549)	119 XMSI 32   19   164   9   51 XMF   1   0   C  7   28	FAIL	     Exempt:	l                       lon : 15,2,35,4		¥
	00623154 KHUSHAL RAJU THAKARE I IBE I 0/R I C. I 16 H I19 XNSI 43 I 19 I 07 H I 35 I 62 XNF I 2. I F I0 I 0 I B IB I 32 I F I0 9.00/ 16 GPA =144.00) CII- 522\75549	VIDYA         VIDYA           /L         I         CDC         I           /19         XHSI         28         #         19         XHSI         170           6         I         47         I <td>251 FAIL I- \$23\488328</td> <td>Exempt 7.50/16</td> <td>ion : 15,2,35,45</td> <td></td> <td> E</td>	251 FAIL I- \$23\488328	Exempt 7.50/16	ion : 15,2,35,45		E
5550 <u>5</u> . 20210166	006559304 LUCKY DNYANESHUAR TIJARE I IBE I 0/R I C I 30 N 119 XNSI 29 H 119 XNSI 11 H I 49 I 48 I 3 I F 10 I 0 I F 10 I 0 I F 10	119 XHSI 23 H 119 XHSI 169   0   42	DA 251 FAIL	1 M M			ŅX

DLLEGE CODE & NAM	TABULATION REGISTER - OF FOU	RTH SEMESTER OF M. COM. (C. B. (	CONNERCE & MANAGEME	CREDIT SYSTEMD	SUMMER 2023	RESULT DATE P# 457	# 07/07/2023
LLND. LN ENRL. NO		nother's N		AT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	I 1 (CT:4) I 2 (CT:4) I I TH : SS I TH : SS I I 80 : 20 I 80 : 20 I I 40 I 40 I IExem:50 I 50 I I GR IGPI GPV IGR IGPI GPV IGF	TH : SS   TH : SS   14 80 : 20   80 : 20   40   40   3 50   50   3 8   GP1 GPV   GR   GP1 GPV	0TALI RESULT ARKSI 400 I 160 I 200 I	I ΣCR I ΣΟΡΥ I : I I I I I I I I I I I I I I I I			DIVISION
	500692665 MAHESHWARI GAMAJI KAPSI I IBE I O/R I I AA I18 XMSI AA 118 XMSI I 18 I 18 I I FI0 I 0 I FI0 I 0 I I 9.25/ 16 GPA =148.000 (II- S22V)	E C/L I CDC I AA 118 XMSI AA 119 XMSI 18 I 19 I FIOIO IFIOIO I	73 I FAIL	1 1 F M 1 1 1 1 1 1 1 1 1 1 1 1 1 Exemption / GPA =	             15,25,35,45		
	600620724 MAHESHWARI SHIVSHANKAR I IBE I D/R I I 20 # 119 XMSI 36 I 17 I I 37 I 55 XMF I I F 10 I 0 I B IB I 32 I 9.00/ 16 GPA =144.000 (II- S22\	C/L I CDC I 04 # 119 XMSI 25 # 119 XMSI 23 I 44 I F 10 I 0 I F 10 I 0 I	161 FAIL		                 : 15,2,35,45 =128.00)		ļ
	600623146 MANISH PUNDLIKRAD SARV I IBE I 0/R I I 00 # 119 XMSI 40 I 19 I I 19 I 59 XMF I I F 10 I 0 I B 18 I 32 I 8.50/ 16 GPA =136.00) (II- 522\	C/L I CDC I 13 # 119 XMSI 44 I 19 I 32 I 63 XMF I F 10 I 0 I B 1B I 32 I	173   FAIL		         15,2,35,4		
	3600619976         MAYUR KAILASH WAGH           I         IBE         D/R         I           I         28 # 118 XMSI         49 I         19 I           I         46         68 XMF         I           I         F IO I         O         I A I9 I         36 I           S. 50/         16 GPA = 136.000 CII- S22*         52*         52*	10 # 119 XMS1 43 1 19 1 29 1 62 XMF 1 F 10 1 0 1 B 18 1 32 1 X755504 9.25/ 16 GPA =148.0	205   FAIL	8.25/ 16 GPA	             15,2,35,4 =132.000		
	I 55 XMF I 59 XMF I IB 18 I 32 IB 18 I 32 I	C/L I CDC I 17 # 118 XHSI 44 I 18 I 35 I 62 XHF I FIOIO I BIBI, 32 I	USHA 25 1 211 I FAIL 1 1	1 1 F M 1 1 1 1 1 1 1 1 1 1 1 1 1 Exemption			
1) IBE-INTERNAT 3) (A) E/C-E-CO XMF-Full Exemptio RR=Refusal AA=AbB Cr-Credit, GP-Gra	9.75/ 16 GPA =156.00) (II- 522 (IONAL BUSINESS ENVIRONMENT 2) EI MMERCE 3) (B) C/L-COMPANY LAW on, XMT-Excepted in Theory, XMS-E sent N=Fail TU=Theo Uni. TI=Theory ade Point, GPA-Grade Point Average Division By Grace Vide Ordinance	LE-ELECTIVE PAPER 2) (A) I/ 4) CDC-CURRENT TRENDS IN DIG xempted in Internal Asse., X y Internal PU=Practical Uni. e (Gredit X Grade Poiet).	T-INDIRECT TAXES 2) ITAL COMMERCE MP-Esempted in Pract PI=Practical Intern	(B) O/R-OPERATI tical,XMI-Exempte al INC=Incetive	ON RESEARCH 3)	sse.	100

	NAME-OF-THE-CANDIDATE	NOTHER'S NAME	CEN CAT	SEX MED	INCENTIVE	E/5	(W/H-TYPE)
-geread	I 1 (Cr:4) I 2 (Cr:4) I 3 (Cr:4) I TH : SS I TH : SS I TH : SS I 80 : 20 I 80 : 20 I 80 : 20 I I 40 I 40 I 40 IExem:50 I 50 I 50 IGR IGPI GPV IGR IGPI GPV IGR IGPI GPV	TH : SS IMARKS B0 : 20 I 400 I 40 I 160 I 50 I 200 I	RESULT	ΣCR I ΣGPV I I I I I I	I SGPA I ΣGPV I (10) I ΣCR I I I I I I I I I I	I CGPA IFINALI I (10) IGRADEI I I I I I I I I I I I I I IREM. I	DIVISION
	00620001 MAYURI PRAKASH AGLAVE I IBE   D/R   C/L     28 # 119 XHS  45   20   00 # 119 XHS    47   65 XHF   19     F  0   0   A 19   36   F  0   0   7.75/ 16 GPA =124.002 (II- 522\755505 9.00	34   19   184   53 XMF     C 17   28	FAIL I	l l Exemptio	I I I I I I I I n : 15,2,35,4 A =120.00>		
CI- W21\586075	D0619992         NIKHIL         PANDURANG         PISE           I         IBE         0/R         C/L         I           I         BE         0/R         I         C/L         I           I         SMS         33         I         I         I         NISI           I         27         I         52         XIF         I         IP         I           I         F         IO         I         C         I7         I         IF         IO         I           P. 50/         16         GPA =152.000         CII-         S22\755507         8.00	26 # 119 XMS  143   45     F 10   0     0/ 16 GPA =128.000 CIII-	FAIL I	l l Exemptio	             n : 15,2,35,45		Ņ
5558 3. 20210166	00619984 NIKITA ARJUN DOLE I IBE I 0/R I C/L 33 I 19 I 37 I 19 I 12 H 119 XMS I 52 XMF I 56 XMF I 31 I C I7 I 28 I B 18 I 32 I F 10 I 0 0.00/ 16 GPA =144.00) CII- 522\755509 9.00	VARSHA CDC I 192 I 34 I 19 I 192 I 53 XHF I I C I7 I 28 I I	251   FAIL     	1 F M 1 1 Exemptio 7.50/ 16 GP	   		<b>W</b>
	OO692642         NIKITA         PURUSHOTTAN         DONGARE           IBE         IDR         ICL         I           33         19         36         19         154         117 XISI           IS2         XMF         IS5         XMF         I34         I           IC17         128         IB18         32         IF00         0           Y.75/         16         GPA         =124.000         CII-         522755510         9.25	50   19   210   69 XMF     A 19   36	FAIL I		n : 1,2,35,4		
5560 5. 202101660	00526445 NISHANT MURLIDHAR GHODE I IBE I 0/R I C/L I I 40 I 18 I 35 I 18 I 11 # I18 XHSI I 58 XHF I 53 XHF I 29 I I 8 I8 I 32 I C I7 I 28 I F I0 I 0 I	41   18   199   59 XMF   1	FAIL I	1 M M I I I Exemptio GPA =	1   1   1   1   1   1   1   1   1   1		

RI

LLNO. LN ENRL. NO	E :- (251) JAVAHARLAL NEHRU COLLEGE OF NAME-OF-THE-CANDIDATE	NOTHER'S NAME			ENTIVE E/S	(W/H-TYPE)
	I 1 (Cr:4) I 2 (Cr:4) I 3 (Cr: I TH : SS I TH : SS I TH : I 60 : 20 I 80 : 20 I 80 : I 40 I 40 I 40 IExem:50 I 50 I 50 IGR IGP1 GPV IGR IGP1 GPV IGR IGP1	4)   4 (Cr:4)   TOTAL  SS   TH : SS   MARKS  20   80 : 20   400     40   160     50   200   GPV IGR IGPI GPV			ΣGPV   CGPA  FINA ΣCR   (10)  GRAD   	
	S00546113         NUTAN         CHANDRAHOULI         KUSHAWAHA           I         IBE         I         O/R         I         C/L           I         IBE         I         O/R         I         C/L           I         ISE         I         O/R         I         O/R         I           I         ISE         I         O/L         I/L         I         I         I           I         ISE         I         I/L         I/L         I         I         I           I         ISE         I/L         I         I/L         I         I         I           I         I         I/L         I/L         I         <	RAJKUMA I CDC I I 19 I 34 I 19 I 228 I I 53 I I 28 I C 17 I 28 I I	PASS   10   	6   128   8.00         	I I I I 568 I 8.88 I A I 64 I I I I I 000	I I VERY GOOD I I
(1- 421\586085	600620716 PRAJAKTA ASHOK MANDHARE 1 IBE 1 D/R 1 C/L 1 06 H 118 XMSI 37 1 19 1 03 H 11 1 24 1 56 XMF 1 21 1 F 10 1 0 I B IB 1 32 I F 10 1 8.25/ 16 GPA =132.000 (II- \$22\755517	18 XMSI 32   18   151   I 50 XMF   1 0   C 17   28     9.00/ 16 GPA =144.000 CIII-	FAIL I		1 1 1 1 1 1 1 1 1 2, 35, 4	
5563 3. 2021016	6600636216         PRITAN BABAN KUTHE           I         IBE         D/R         C/I           I         IBE         D/R         I         C/I           I         22 H         H19 XMSI         46 I         19 I         05 H I           I         21 H         19 XMSI         46 I         19 I         05 H I           I         41 I         65 XMF         24         1         1         10 I         10 I           I         FI0 I         0         I A 19 I         36 I F I0 I         1         8.25/ 16 GPA = 132.000 (III- \$22\755519	L I CDC I 19 XHSI 39 I 19 I 166 I I 56 XHF I 6 I 0 I B 16 I 32 I I	251 1             	H H I I I I I I I I I Exemption : 15,1 GPA = ⊃	1 1 1 1 1 1 1 1 1 2, 35, 4	1
	6600623162 PRITI JAGDISH KACHHAWAH   IBE   U/R   U/R   C/   36   18   46   19   16 #     54 XNF   65 XNF   34   C 17   28   A 19   36   F 10   7.75/ 16 GPA =124.000 (II- 522\755520	18 XMSI 38 I 19 I 210 I I 57 XMF I I 0 I B IB I 32 I I 8.75/ 16 GPA =140.00) (III-	FAIL               	F N I I I I I I Exemption : 1,2 25/ 16 GPA =132,6		
	6600546094         PRIYANKA MURESHUAR HAJARE           I         IBE         D/R         I           I         IBE         D/R         I         C           1         29 H         H18 XHSI         44         1 9         1 5 H           1         47         I         63 XHF         33         I F 10 1         0         I B 18         32         I F 10 1           9.00/         16         GPA =144.000         CII-         522/755521         521/75521	0110EVI 1 CDC     118 XHS  35   18   176   3   53 XHF     0   C   7   28   -	251 1             		1 1 1 1 1 1 1 1 1 1 1 1 2, 35, 4	Į į

LLND. LN ENRL. NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME		SEX MED	INCENTIVE	E/5	(W/H-TYPE)
	1       1       (Cr:4)       1       3       (Cr:4)         1       TH       S5       1       TH       S5       1       TH       S5         1       B0       :       20       1       S5       1       TH       S5         1       B0       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       80       :       20       1       40       1       40       1       40       1       40       1       50	I TH : SS IMARKSI I 80 : 20   400   I 40   140   I 50   200				(10) IGRADEI	DIVISION
	Store         Store <th< td=""><td>SI 36   19   180   1 55 XMF     1 B 18   32    </td><td>FAIL</td><td>L L Exempti</td><td>                      on : 15,2,35,4 PA =128.000</td><td></td><td></td></th<>	SI 36   19   180   1 55 XMF     1 B 18   32	FAIL	L L Exempti	                 on : 15,2,35,4 PA =128.000		
	600618114 RANI RAMIKRUSHNA RADKE I IBE I 0/R I C/L I AA I18 XMSI AA I18 XMSI AA I18 XM I 18 I 18 I 18 I 18 I F I0 I 0 I F I0 I 0 I F I0 I 0 8.00/ 16 GPA =128.00> (II- 522\755528 8)	151 AA 118 XMS1 72 1 1 18 1 1 1 F 10 1 0 1 1	FAIL	l l l l Exempti	i i i i i i i i i on : 15,25,35,45 = )		V
	6600618145 ROSHANI WAMAN GUBE I IBE I 0/R I C/L I 38 I 18 I 33 I 19 I 14 H 119 X I 56 XMF I 52 XMF I 33 I B 18 I 32 I C 17 I 28 I F 10 I 0 9.25/ 16 GPA =148.00) (II- \$22\755530 8	I CDC I I MSI 35 I 18 I 194 I I 53 XMF I I I C 17 I 28 I I	FAIL	l l l l l l I l Exempti	on : 1,2,35,4		V
485569 4. 202101	6600526437 SHRUTI BALCHANDRA RAUT I IBE I 0/R I C/L I 24 # 118 XHSI 26 # 119 XHSI 07 # 119 X I 42 I 45 I 26 I F I0 I 0 I F I0 I 0 F I0 I 0 8.00/ 16 GPA =128.00> (II- S22\755532 7	CHAYA I CDC I I IMSI 26 # 118 XMSI 157 I I 44 I I I F 10 I 0 I 1	251 FAIL	1 F M                 Exempti	                         on : 15,25,35,45		
	6600636247 SHUBHANGI HARICHANDRA THAKRE I IBE I O/R I C/L I 34 I 19 I 40 I 19 I 27 I 15 I 53 I 59 I 46 I C 17 I 28 I B I8 I 32 I C 17 I 26 7.50/ 16 GPA =120.000 CII- \$22\755533 6	CDC     9   36   19   213   1 55     3   9  8   32	PASS			7.69   B   GOI     	ac U

. .

XMF-Full Exception, XMI-Excepted in Internal Misse, XMI-Excepted in Fractical XMI-Excepted in Pracine.Mase.

RASHTRASANT TUKADOJI MAHARAJ (FACULTY OF COMMERC	NAGPUR UNIVERSITY
TABULATION REGISTER - OF FOURTH SEMESTER OF M. COM. (C. B. C. S. )	CHDICE BASED CREDIT SYSTEMI SUMMER 2023 PM 461
COLLEGE CODE & NAME :- (251) JAWAHARLAL NEHRU COLLEGE OF ARTS, COMMERCE & SCIENCE, WAD	
JLLNO. LN ENRL. NO NAME-OF-THE-CANDIDATE MOTHER'S NAME	CEN CAT SEX MED INCENTIVE E/S (U/H-TYPE)
I 1 (Cr:4) I 2 (Cr:4) I 3 (Cr:4) I 4 (Cr:4) ITOTAL I TH : 55 I TH : 55 I TH : 55 I TH : 55 ITARKBI I BO : 20 I BO : 20 I BO : 20 I BO : 20 I 400 I I 40 I 40 I 40 I 40 I 40 I 160 I IExem:50 I 50 I 50 I 50 I 200 I IGR IGPI GPV IGR IGPI GPV IGR IGPI GPV I I GPV IGR IGPI GPV IGR IGPI GPV IGR IGPI GPV I I 1	
35571       1. 2021016600623123       SNEHA BANDUJI SAUARKAR       INDIRA         I       IBE       I       O/R       I       C/L       I       CDC       I       I         I       IBE       I       O/R       I       C/L       I       CDC       I       I         I       22       #       19       XISI       39       I       19       I 181       I         I       41       I       58       XIF       I       31       I       S1       XIF       I       I         I       F       IO       I       B       I       32       I       IO       I       CI7       I       28       I       I         I       F       IO       I       B       I       32       I       IO       I       CI7       I       28       I       I         CI-       W21\586103       9.00/       16       GPA =144.000       CII-       S22\755534       8.25/       16       GPA =132.000       CIII-	FAIL I I I I I I FAIL I I I I I I I I I I I I I Exemption : 15,2,35,4
	PASS   16   124   7.75   500   7.81   B   GOOD
85573       3. 2021016600546071 TEJAS DNYANESHUAR PATIL       SUMITA         1       IBE               D/R               C/L               CDC                         1       IBE               D/R               C/L               CDC                         1       IBE               D/R               C/L               CDC                         1       32       1       19       122       120       31       19       137       199               P         1       51       1       42               50       1       56               1         1       C 17       128               C 17       128               C 17       28               8.1       32                         (I- w21\586105       8.50/       16       GPA =132.000       CIII-       S22\755536       8.25/       16       GPA =132.000       CIII         185574       4.       2021016600709205       TINKAL KISHOR GAUANDE       SUNITA       I       I       I       I       I       I       I       I       I       I       I       I       I <td< td=""><td>ASS BY GRACE   16   116   7.25   504   7.88   B   GOOD - S23\488347 7.50/ 16 GPA =120.003 251 1 F M FAIL                                      </td></td<>	ASS BY GRACE   16   116   7.25   504   7.88   B   GOOD - S23\488347 7.50/ 16 GPA =120.003 251 1 F M FAIL
	251 1 F H I I I I I I I I FAIL I I I I I I I I I I I I I I I Exemption : 15,25,35,45
1) IBE-INTERNATIONAL BUSINESS ENVIRONMENT 2) ELE-ELECTIVE PAPER 2) (A) I/T-INDIRG 3) (A) E/C-E-COMMERCE 3) (B) C/L-COMPANY LAW 4) CDC-CURRENT TRENDS IN DIGITAL CO XNF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exemp RR=Refusal AA=Absent H=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Frac Cr-Credit, GP-Grade Point, GPA-Grade Point Average (Credit X Grade Point), ICR-Sum of **Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace .	INERCE Ited in Practical,XMI-Exempted in Prac.Int.Asse.

OLLNO. LN ENRL. NO		5. COMMERCE & SCIENCE, WADI	CEN CAT	440023 5EX MED	INCENTIVE	E/5	(W/H-TYPE)	
	I 1 (Cr:4) I 2 (Cr:4) I 3 (Cr:4) I TH : SS I TH : SS I TH : SS I 80 : 20 I 80 : 20 I 80 : 20 I 40 I 40 I 40 IExem:50 I 50 I 50 IGR IGPI GPV IGR IGPI GPV IGR IGPI GPV	I TH : SS IMARKSI I B0 : 20 I 400 I I 40 I 160 I I 50 I 200 I			SGPA   ΣGPV   CC (10)   ΣCR   (1                   		DIVISION	
CI- W21\586108	S00618161         VAISHNAVI         HURLIDHAR         DDLAS           I         IBE         I         D/R         I         C/L           I         18E         I         D/R         I         C/L           I         40         I         19         I         19         I         28         I         19           I         57         I         64         I         47           I         B         IS         32         I         B         132         I         28         17           J         B         IS         32         I         B         47         17         28           7.50/         16         GPA         =         120.000         (III - S22\755539)         9.	CDC       49   19   238     68       A  9   36     50/ 16 GPA =152.002 CIII-	PASS I	16 1 <u>-</u> 128 1 1 1	8.00 1 516 1 8. 1 64 1		YERY GODD	
5577 2. 2021016	600546105         VINUD         HURLIDHAR         BADAGE           1         IBE         0/R         1         C/L           1         33         1         17         1         20         1         38         1         17           1         52         1         70         1         57         1         C         17         1         38         1         19           1         52         1         70         1         57         1         C         17         1         28         1         32         33         1         19         36         1         18         1         32         32         33         33         33         33         33         33         34	SHEELA           I         CDC         I         I           I         44         I         19         242         I           I         453         I	251 PASS 1 1	1 1 16 1 128 1 1 1	 8.00   560   8.   64       =128.002		VERY GOOD	1
<pre>(I- W21\586111 85579 4. 202101 </pre> (I- W21\586112	5600709213 VIVEK GULABRAD NARANJE           I         IBE         I         D/R         I         C/L           I         119         133         19         I         33         19           I         40         I         53         XMF         I         52         XMF           I         FI0         0         I         C         I7         28         I         C         I7         28           B.75/         16         GPA =140.003)         CII-         S22\755542         9.           6600639497         VRUSHABH ASHOK DHARMIC         I         I         IE         I         C/L           I         IBE         I         D/R         I         C/L         I         A         I18         XMSI           I         IBE         I         D         I         I         I         I         I         I           I         IA         I18	1 25 H 119 XMS1 189 1 1 44 1 H 1 1 F 10 1 0 1 1 .75/ 16 GPA =156.000 CIII- ASHA 1 CDC 1 1 151 AA 116 XMS1 72 1 1 18 1 1 1 F 10 1 0 1 1 .25/ 16 GPA =148.000 CIII-	FAIL   523\488351 251 FAIL   I	7.50/16 GPA 1 M M 1 I 1 I 1 I 1 I 1 I	             : 15, 25, 35, 45			- 44
185580 5. 202101 (I- W21\586114	6600619953 YOGESHWARI PRAKASH TAMBATKAR   IBE   0/R   C/L   39   19   46   19   40   19   58   65   59   B   8   32   A   9   36   B   8   32 B,75/ 16 BPA =140.003 (II- S22\755545 9	1 40 1 19 1 241 1 1 59 1 1 1 B 18 1 32 1 1	PASS I	1 1	8.25   564   8.	81   A   V       	VERY GOOD	
3) (A) E/C-E-CO XMF-Full Exemptio RR=Refusal AA=Abs	TIONAL BUSINESS ENVIRONMENT 2) ELE-ELECTIVE MMERCE 3) (B) C/L-COMPANY LAW 4) CDC-CURR on, XHT-Exempted in Theory, XMS-Exempted in sent H=Fail TU-Theo Uni. TI=Theory Internal de Point, GPA-Grade Point Average (Credit x Division By Grace Vide Ordinance No 3 of 200	Internal Asse., XMP-Exempt PU=Practical Uni. PI=Pract GRade Point. FOR-even of	ed in Practica	1,XMI-Exempt	ted in Prac. Int. A	sse.		le

		251) JAUAHARI	LAL HEHRU COLLEI		CONNERCE A		I, DIST MADPUR						
LNO. LN EN		NARE-OF-	THE-CANDIDATE		<b>NOTHER'</b>	and the second sec	CEN CAT			INCENTIV		5	CU/H-TYPE
		40 I	2 (Cr:4)   3 TH : SS   T BO : 20   B 40   50   IGP  GPV IGR	(Cr:4) 4 : 85 50 : 20 40 50 10P1 GPV	1 4 (Cr:4) 1 TH : 55 1 80 : 20 1 40 1 50 16R IGP1 GP4	1101AL1 IDARKS1 1 400 1 1 160 1 1 200 1 1 1	REBULT	ICR		SGPA   IGP (10)   ICR           	I COPA	IFINALI IGRADEI I I I I IREM, I	DIVISION
		RE	SULT STATISTICS	FOR THE D	OLLEGE								
		T-EXAM FRESH	SULT STATISTICS		OLLEGE DIV. BOYS / 0	JIRLS RESU	ILT WITHELD		FAIL	URES			
APPEARED PASS PASS-II	TOTAL PAR AI 50 14 28.00	T-EXAM FRESH		GIRLS 33 10		BY O AT T OTHE	ILT WITHELD OFFICE, WO = VABULATION = VR WITHHELO= IR-MEANS =	э	WITH COM	PARTMENT=	DELI 36 35 Peri	ETED - = (2) - 72.	00

1) IBE-INTERNATIONAL BUSINESS ENVIRONMENT 2) ELE-ELECTIVE PAPER 2) (A) I/T-INDIRECT TAXES 2) (B) D/R-OPERATION RESEARCH 3) ELE-ELECTIVE PAPER 3) (A) E/C-E-COMMERCE 3) (B) C/L-COMPANY LAW 4) CDC-CURRENT TRENDS IN DIDITAL COMMERCE

XNF-Full Exception, XNT-Excepted in Theory, XMS-Excepted in Internal Asso., XMP-Excepted in Practical,XMI-Excepted in Prac.Int.Asso. NR-Refusal AA+Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives Cr-Credit, GP-Grade Point, GPA-Brade Point Average (Credit X Grade Point), ICR-Sum of Credits, IGPA-Sum of Credits X Grade Points, SGPA-Sum. Grade Point Average \*\*Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace .

Convenor

(IQAC) JN. Arts, Comm. & Sci. College Wadi, Nagpur



н

۰

۰

m

0

W

Principal Jawaharial Nehru Arts, Comm. & Sci. College, WadiNagpur