



MARWARI COLLEGE, RANCHI

NAAC ACCREDITED AUTONOMOUS COLLEGE WITH POTENTIAL FOR EXCELLENCE UNDER
RANCHI UNIVERSITY



FINAL GRADE SHEET

SN BC/16731

Programme : Bachelor of Commerce Accounts (II)

Exam Held in : May-2023

Session : 2020-2023

Date of Publication : 11/07/2023

Exam Roll No : 20MCRBC811004

Registration No. : MCR2020004301

Name of Student : RIYA KUMARI

Sem	Paper		Full Marks	Marks	Credit	Grade Point	Credit Point	Grade	SGPA	Semester Result
Semester 1	COM-CC01	Th	100	66	6	8.0	48.00	A	7.38	Pass
	COM-CC02	Th	100	61	6	8.0	48.00	A		Pass
	MIL-ENG01	Th	100	54	2	6.0	12.00	B		Pass
	COM-GE01	Th	100	55	6	7.0	42.00	B+		Pass
	COM-GE01B	Th	100	58	6	7.0	42.00	B+		Pass
Semester 2	COM-CC03	Th	100	60	6	8.0	48.00	A	5.69	Pass
	COM-CC04	Th	100	50	6	6.0	36.00	B		Pass
	EVS	Th	100	64	2	8.0	16.00	A		Pass
	COM-GE02	Th	100	40	6	4.0	24.00	P		Pass
	COM-GE02B	Th	100	44	6	4.0	24.00	P		Pass
Semester 3	COM-CC05	Th	100	52	6	6.0	36.00	B	6.31	Pass
	COM-CC06	Th	100	52	6	6.0	36.00	B		Pass
	COM-CC07	Th	100	55	6	7.0	42.00	B+		Pass
	COM-GE03	Th	100	54	6	6.0	36.00	B		Pass
	COM-GE03B	Th	100	57	6	7.0	42.00	B+		Pass
	SEC-01	Th	100	47	2	5.0	10.00	C		Pass
Semester 4	COM-CC08	Th	100	48	6	5.0	30.00	C	6.81	Pass
	COM-CC09	Th	100	55	6	7.0	42.00	B+		Pass
	COM-CC10	Pr	100	80	6	9.0	54.00	A+		Pass
	COM-GE04	Th	100	46	6	5.0	30.00	C		Pass
	COM-GE04B	Th	100	60	6	8.0	48.00	A		Pass
	COM-SEC-02	Th	100	56	2	7.0	14.00	B+		Pass
Semester 5	COM-CC11	Th	100	56	6	7.0	42.00	B+	6.25	Pass
	COM-CC12	Th	100	68	6	8.0	48.00	A		Pass
	COM-DSE1	Th	100	40	6	4.0	24.00	P		Pass
	COM-DSE2	Th	100	53	6	6.0	36.00	B		Pass
Semester 6	COM-CC13	Th	100	50	6	6.0	36.00	B	7.50	Pass
	COM-CC14	Th	100	61	6	8.0	48.00	A		Pass
	COM-DSE3	Pr	100	71	6	8.0	48.00	A		Pass
	COM-DSE4	Th	100	61	6	8.0	48.00	A		Pass

Full Marks : 3000

Marks Obtained : 1674

Percentage : 55.80

Division : Second Class

CGPA : 6.65

SUCCESSFULLY COMPLETED

Prepared By

Tabulator 1

Tabulator 2

Controller of Examinations

Th - Theory
Abbreviation : Pr - Practical

SGPA : Semester Grade Point Average

CGPA : Cumulative Grade Point Average