



**Bachelor of Business Administration
(Retail Management) (2023-26)
Second Semester (Regular) (Re-evaluation)-June, 2024**

S. No.	Roll No.	Name of Candidate	Re-Evaluation Subjects	Result Before Re-Evaluation	Result after Re-Evaluation	Remarks
1	23UGBRM30116	GAURAV CHAUHAN	MMK-505	24	29	PASS
2	23UGBRM30126	MAYANK TYAGI	MMK-505 OMS-502	12 21	Not Eligible 28	Re-appear PASS
3	23UGBRM30134	PRAMVEER	ENG-504	25	30	PASS
4	23UGBRM30144	SUMIT	ENG-504	25	31	PASS

Dated: 16-10-2024

Examination Department

BBA
(Retail Management) (2023-26) MSIL
Second Semester (Regular) (Re-evaluation)- June, 2024

Subject Name			Entrepreneurship			Grooming and Behavioural Skills			Business Statistics			Retail Store operations			Basic of Computer and Spreadsheet Modelling			Legal Aspect of Retail Business and Franchise Management			Retail Store operations			Basic of Computer and Spreadsheet Modelling			NSQF-OJT			SGPA
Subject Code			OMS-502			ENG-504			MGM-505			MMK-504			CSE-503			MMK-505			MMK-504P			CSE-503P			MBP502			
Credit			2			4			4			3			2			4			1			2			8			
Maximum Marks			30	70	100	30	70	100	30	70	100	15	35	50	15	35	50	30	70	100	35	15	50	35	15	50	245	105	350	
Minimum Marks			12	28	40	12	28	40	12	28	40	6	14	20	6	14	20	12	28	40	14	6	20	14	6	20	98	42	140	
S. No.	Roll Number	Student's Name	Theory									Practical						Theory												
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade				
1	23UGBRM30116	Gaurav Chauhan	23	36	B	19	44	B+	21	35	B	10	26	A	12	27	A	20	29	C	30	11	A+	34	11	O	218	92	A+	7.50
2	23UGBRM30126	Mayank Tyagi	22	28	C	20	46	B+	22	13	F	11	19	B+	13	15	B	20	12	F	28	8	A	29	12	A+	174	86	A	RE-MGM-505 RE-MMK-505
3	23UGBRM30134	Pramveer	19	13	F	19	30	C	20	1	F	10	17	C	14	16	B+	20	7	F	26	7	B+	31	11	A+	203	78	A+	RE-OMS-502 RE-MGM-505 RE-MMK-505
4	23UGBRM30144	Sumit	19	28	C	16	31	C	20	5	F	6	21	C	14	14	B	19	1	F	28	6	B+	33	12	O	170	81	A	RE-MGM-505 RE-MMK-505

Date : 16/10/2024

Examination Department

***The Results displayed here subject to updation/correction. The final result will on DMC.**