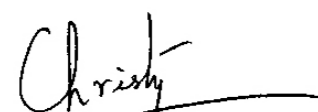


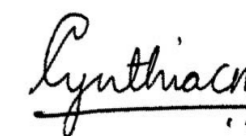
FATIMA MATA NATIONAL COLLEGE AUTONOMOUS KOLLAM
Tabulation Sheet

Semester : 5
Programme : **BSc - Mathematics**
Month & Year : June 2023

Date : 27-06-2023

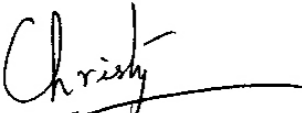
S.No.	Candidate Code	Name	Additional Lang	Core Course IV Real Analysis I							Core Course V Complex Analysis I							Core Course VI Abstract Algebra - Group Theory						
				19UMM541							19UMM542							19UMM543						
				Credit	CE	ESE	Total	GP	Grade	CP	Credit	CE	ESE	Total	GP	Grade	CP	Credit	CE	ESE	Total	GP	Grade	CP
				1	U2011006	ANNIE JOSE																		
2	U2011015	MANUEL F																						
3	U2011022	ANN SEBASTIAN																						
4	U2011031	PRIYA J																						
5	U2011032	Seni S	19UZO551.1	4	13	47	60	6.0	C	24.0	3	11	31	42	4.2	E	12.6	4	11	6	17	1.7	F	6.8
6	U2011034	SURYA MARGARETTE																						
7	U2011035	AJU DAS																						
8	U2011038	ANANTHAPADMANABHAN S		4	14	41	55	5.5	D	22.0	3	12	40	52	5.2	D	15.6	4	8	5	13	1.3	F	5.2
9	U2011041	Devanunni																						
10	U2011044	Goutham O		4	13	51	64	6.4	C	25.6														


Controller of Examinations
(In charge)



Principal

S.No.	Candidate Code	Name	Additional Lang	Core Course VII							Open Course							Total	SCPA	Grade	Result
				Differential Equations																	
				19UMM544																	
				Credit	CE	ESE	Total	GP	Grade	CP	Credit	CE	ESE	Total	GP	Grade	CP				
1	U2011006	ANNIE JOSE															111.7	5.88	D	PASSED	
2	U2011015	MANUEL F		3	12	2	14	1.4	F	4.2							-	-	F	FAILED	
3	U2011022	ANN SEBASTIAN															113.2	5.96	D	PASSED	
4	U2011031	PRIYA J															-	-	F	FAILED	
5	U2011032	Seni S	19UZO551.1								2	13	53	66	6.6	C	13.2	-	-	F	FAILED
6	U2011034	SURYA MARGARETTE															133.2	7.01	B	PASSED	
7	U2011035	AJU DAS															112.1	5.90	D	PASSED	
8	U2011038	ANANTHAPADMANABHAN S															-	-	F	FAILED	
9	U2011041	Devanunni															103.9	5.47	D	PASSED	
10	U2011044	Goutham O															142.3	7.49	B	PASSED	


Controller of Examinations
(In charge)


Cynthia

Principal