



JAMAL MOHAMED COLLEGE

(AUTONOMOUS)

Accredited (3rd Cycle) with 'A' Grade by NAAC

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI - 620 020, TAMIL NADU, INDIA

CONSOLIDATED STATEMENT OF MARKS FOR - PG



Name : AJITHKUMAR S

Degree & Branch : M.Sc. - MATHEMATICS

Register No. : 20PMA001

Date of Birth : 18/02/2000

Month & Year : APRIL 2022

Part	Sem	Course Code	Course Title	Passed in Month/Year	I.A.		S.E.		Total		Credit Earned	Grade Point	Weighte Marks
					Max.	Sec.	Max.	Sec.	Max.	Sec.			
3	1	20PMA1CC1	ALGEBRA - I	Nov ' 20	025	025	075	052	100	077	05	08.0	040.0
3	1	20PMA1CC2	REAL ANALYSIS	Nov ' 20	025	025	075	068	100	093	05	10.0	050.0
3	1	20PMA1CC3	CLASSICAL DYNAMICS	Nov ' 20	025	025	075	073	100	098	04	10.0	040.0
3	1	20PMA1CC4	ORDINARY DIFFERENTIAL EQUATIONS	Nov ' 20	025	025	075	073	100	098	04	10.0	040.0
3	1	20PMA1DE1A	MATHEMATICS OF FINANCE	Nov ' 20	025	021	075	070	100	091	04	10.0	040.0
3	2	20PMA2CC5	ALGEBRA - II	Apr ' 21	025	024	075	065	100	089	05	09.0	045.0
3	2	20PMA2CC6	COMPLEX ANALYSIS	Apr ' 21	025	023	075	074	100	097	05	10.0	050.0
3	2	20PMA2CC7	TOPOLOGY	Apr ' 21	025	025	075	073	100	098	04	10.0	040.0
3	2	20PMA2CC8	NUMERICAL ANALYSIS	Apr ' 21	025	025	075	072	100	097	04	10.0	040.0
3	2	20PMA2DE2A	FUZZY ANALYSIS AND ITS APPLICATIONS	Apr ' 21	025	022	075	040	100	062	04	07.0	028.0
3	3	20PMA3CC9	FUNCTIONAL ANALYSIS	Nov ' 21	025	018	075	073	100	091	05	10.0	050.0
3	3	20PMA3CC10	PARTIAL DIFFERENTIAL EQUATIONS	Nov ' 21	025	024	075	071	100	095	05	10.0	050.0
3	3	20PMA3CC11	MODERN PROBABILITY THEORY	Nov ' 21	025	023	075	073	100	096	04	10.0	040.0
3	3	20PMA3CC12	ADVANCED GRAPH THEORY	Nov ' 21	025	018	075	070	100	088	04	09.0	036.0
3	3	20PMA3DE3AT	PYTHON PROGRAMMING	Nov ' 21	010	010	040	031	050	041	02	09.0	018.0
3*	3	20PMA3DE3AP	PYTHON PROGRAMMING - PRACTICAL	Nov ' 21	010	010	040	040	050	050	02	10.0	020.0
3	4	20PMA4CC13	MEASURE THEORY AND INTEGRATION	Apr ' 22	025	017	075	040	100	057	05	06.0	030.0
3	4	20PMA4CC14	FLUID DYNAMICS	Apr ' 22	025	018	075	054	100	072	05	08.0	040.0
3	4	20PMA4CC15	INTEGRAL EQUATIONS AND CALCULUS OF VARIATIONS	Apr ' 22	025	022	075	061	100	083	05	09.0	045.0
3	4	20PMA4DE4A	ADVANCED OPERATIONS RESEARCH	Apr ' 22	025	023	075	054	100	077	04	08.0	032.0
3	4	20PMA4PW	PROJECT WORK	Apr ' 22	--	--	100	094	100	094	04	10.0	040.0
3	4	20PCNOC	ONLINE COURSE	Apr ' 22	--	--	100	063	100	063	01	07.0	007.0
	2	20PCN2JC	JAMCROP	Grade :A									
* PRACTICAL			>>>> END OF STATEMENT <<<<										

Part				Overall Result PASS
CGPA	821.0 / 90 = 9.1	MAX. MARKS	2100	
GRADE	O	SEC. MARKS	1807	
CLASS	OUTSTANDING	CWAM	84.6	

I.A. - Internal Assessment, S.E. - Semester Examinations, Max. - Maximum Marks, Sec. - Secured Marks. For PG : Passing Minimum is 50% in I.A., & in S.E. and Overall Passing Minimum is 50%. For M.B.A : Passing Minimum is 50% in I.A., S.E. & Overall. For details of Grade & Grade Point, see overleaf. Any Correction Invalidates.

Date of Publication : 11/08/2022

Folio No.: JMC1776



CONTROLLER OF EXAMINATIONS

COLLEGE SEAL

PRINCIPAL



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TIRUCHIRAPPALLI - 620 020, TAMIL NADU, INDIA

CONSOLIDATED STATEMENT OF MARKS FOR - PG



Name : ATCHAYA N

Degree & Branch : M.Sc. - BIOTECHNOLOGY

Register No. : 20PBT001

Date of Birth : 15/07/2000

Month & Year : APRIL 2022

Part	Sem	Course Code	Course Title	Passed in Month/Year	I.A.		S.E.		Total		Credit Earned	Grade Point	Weighte Marks
					Max.	Sec.	Max.	Sec.	Max.	Sec.			
3	1	20PBT1CC1	BIOINSTRUMENTATION	Nov ' 20	025	025	075	075	100	100	05	10.0	050.0
3	1	20PBT1CC2	ADVANCED BIOCHEMISTRY	Nov ' 20	025	024	075	075	100	099	05	10.0	050.0
3	1	20PBT1CC3	IMMUNOLOGY AND IMMUNOTECHNOLOGY	Nov ' 20	025	025	075	074	100	099	04	10.0	040.0
3*	1	20PBT1CC4P	BIOINSTRUMENTATION, ADVANCED BIOCHEMISTRY, IMMUNOLOGY AND IMMUNOTECHNOLOGY - PRACTICAL	Nov ' 20	020	020	080	076	100	096	04	10.0	040.0
3	1	20PBT1DE1A	BIODIVERSITY AND BIOPROSPECTING	Nov ' 20	025	025	075	075	100	100	04	10.0	040.0
3	2	20PBT2CC5	ENZYMOLGY AND ENZYME TECHNOLOGY	Apr ' 21	025	024	075	072	100	096	05	10.0	050.0
3	2	20PBT2CC6	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	Apr ' 21	025	024	075	075	100	099	05	10.0	050.0
3	2	20PBT2CC7	RECOMBINATION DNA TECHNOLOGY	Apr ' 21	025	024	075	070	100	094	04	10.0	040.0
3*	2	20PBT2CC8P	ENZYMOLGY AND ENZYME TECHNOLOGY, MOLECULAR BIOLOGY AND GENETIC ENGINEERING AND RECOMBINANT DNA TECHNOLOGY - PRACTICAL	Apr ' 21	020	020	080	073	100	093	04	10.0	040.0
3	2	20PBT2DE2A	GENOMICS AND PROTEOMICS	Apr ' 21	025	024	075	071	100	095	04	10.0	040.0
3	3	20PBT3CC9	PLANT BIOTECHNOLOGY	Nov ' 21	025	024	075	063	100	087	05	09.0	045.0
3	3	20PBT3CC10	ANIMAL BIOTECHNOLOGY	Nov ' 21	025	023	075	064	100	087	05	09.0	045.0
3	3	20PBT3CC11	MICROBIAL TECHNOLOGY	Nov ' 21	025	023	075	064	100	087	04	09.0	036.0
3*	3	20PBT3CC12P	PLANT BIOTECHNOLOGY, ANIMAL BIOTECHNOLOGY, MICROBIAL TECHNOLOGY - PRACTICAL	Nov ' 21	020	019	080	068	100	087	04	09.0	036.0
3	3	20PBT3DE3A	STEM CELL BIOLOGY	Nov ' 21	025	023	075	064	100	087	04	09.0	036.0
3	4	20PBT4CC13	BIOINFORMATICS AND BIOSTATISTICS	Apr ' 22	025	023	075	060	100	083	05	09.0	045.0
3	4	20PBT4CC14	ENVIRONMENTAL BIOTECHNOLOGY	Apr ' 22	025	023	075	054	100	077	05	08.0	040.0
3*	4	20PBT4CC15P	BIOINFORMATICS AND BIOSTATISTICS, ENVIRONMENTAL BIOTECHNOLOGY - PRACTICAL	Apr ' 22	020	020	080	074	100	094	05	10.0	050.0
3	4	20PBT4PW	PROJECT WORK	Apr ' 22	--	--	200	191	200	191	08	10.0	080.0
3	4	20PCNOC	ONLINE COURSE	Apr ' 22	--	--	100	052	100	052	01	06.0	006.0
	2	20PCN2JC	JAMCROP	Grade :A									
* PRACTICAL			>>>> END OF STATEMENT <<<<										

Part				Overall Result PASS
CGPA	859.0 / 90 = 9.5	MAX. MARKS	2100	
GRADE	O	SEC. MARKS	1903	
CLASS	OUTSTANDING	CWAM	100.5	

I.A. - Internal Assessment, S.E. - Semester Examinations, Max. - Maximum Marks, Sec. - Secured Marks. For PG : Passing Minimum is 50% in I.A., & in S.E. and Overall Passing Minimum is 50%. For M.B.A : Passing Minimum is 50% in I.A., S.E. & Overall. For details of Grade & Grade Point, see overleaf. Any Correction Invalidates.

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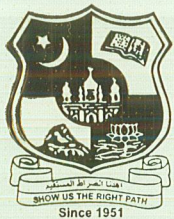
Folio No.: JMC17864



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TIRUCHIRAPPALLI - 620 020, TAMIL NADU, INDIA

CONSOLIDATED STATEMENT OF MARKS FOR - PG



Name : ARAVINTH KUMAR V

Degree & Branch : M.Sc. - COMPUTER SCIENCE

Register No. : 20PCS027

Date of Birth : 05/06/2000

Month & Year : APRIL 2022

Part	Sem	Course Code	Course Title	Passed in Month/Year	I.A.		S.E.		Total		Credit Earned	Grade Point	Weighted Marks
					Max.	Sec.	Max.	Sec.	Max.	Sec.			
3	1	20PCS1CC1	MATHEMATICAL FOUNDATIONS	Nov ' 20	025	025	075	062	100	087	05	09.0	045.0
3	1	20PCS1CC2	JAVA PROGRAMMING	Nov ' 20	025	022	075	049	100	071	05	08.0	040.0
3	1	20PCS1CC3	OPEN SOURCE TECHNOLOGY	Nov ' 20	025	024	075	059	100	083	04	09.0	036.0
3*	1	20PCS1CC4P1	JAVA PROGRAMMING LAB	Nov ' 20	010	010	040	030	050	040	02	09.0	018.0
3*	1	20PCS1CC4P2	OPEN SOURCE TECHNOLOGY LAB	Nov ' 20	010	009	040	033	050	042	02	09.0	018.0
3	1	20PCSIDE1A	COMPUTER ARCHITECTURE	Nov ' 20	025	024	075	071	100	095	04	10.0	040.0
3	2	20PCS2CC5	DATABASE SYSTEMS	Apr ' 21	025	023	075	064	100	087	05	09.0	045.0
3	2	20PCS2CC6	DATA SCIENCE AND PYTHON	Apr ' 21	025	018	075	052	100	070	05	08.0	040.0
3	2	20PCS2CC7	DESIGN AND ANALYSIS OF ALGORITHMS	Apr ' 21	025	024	075	068	100	092	04	10.0	040.0
3*	2	20PCS2CC8P1	RDBMS LAB - PRACTICAL	Apr ' 21	010	008	040	040	050	048	02	10.0	020.0
3*	2	20PCS2CC8P2	PYTHON PROGRAMMING LAB	Apr ' 21	010	007	040	029	050	036	02	08.0	016.0
3	2	20PCS2DE2A	COMPUTER NETWORKS AND CRYPTOGRAPHY	Apr ' 21	025	023	075	068	100	091	04	10.0	040.0
3	3	20PCS3CC9	PRINCIPLES OF COMPILER DESIGN	Nov ' 21	025	014	075	057	100	071	05	08.0	040.0
3	3	20PCS3CC10	MACHINE LEARNING AND R PROGRAMMING	Nov ' 21	025	017	075	053	100	070	05	08.0	040.0
3	3	20PCS3CC11	WEB PROGRAMMING	Nov ' 21	025	019	075	071	100	090	04	10.0	040.0
3*	3	20PCS3CC12P1	WEB PROGRAMMING LAB	Nov ' 21	010	008	040	031	050	039	02	08.0	016.0
3*	3	20PCS3CC12P2	R PROGRAMMING LAB	Nov ' 21	010	005	040	040	050	045	02	10.0	020.0
3	3	20PCS3DE3B	DISTRIBUTED OPERATING SYSTEMS	Nov ' 21	025	015	075	044	100	059	04	06.0	024.0
3	4	20PCS4CC13	MIDDLEWARE TECHNOLOGY	Apr ' 22	025	020	075	050	100	070	05	08.0	040.0
3*	4	20PCS4CC14P1	MIDDLEWARE TECHNOLOGY - PRACTICAL	Apr ' 22	010	007	040	030	050	037	03	08.0	024.0
3*	4	20PCS4CC14P2	ANGULAR JS - PRACTICAL	Apr ' 22	010	010	040	039	050	049	02	10.0	020.0
3	4	20PCS4PW	PROJECT WORK	Apr ' 22	-	-	300	260	300	260	13	09.0	117.0
3	4	20PCNOC	ONLINE COURSE	Apr ' 22	-	-	100	089	100	089	01	09.0	009.0
	2	20PCN2JC	JAMCROP	Grade :B									
* PRACTICAL			***** END OF STATEMENT *****										

Part				Overall Result PASS
CGPA	788.0 / 90 = 8.8	MAX. MARKS	2100	
GRADE	A+	SEC. MARKS	1721	
CLASS	EXCELLENT	CWAM	98.3	

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Date of Publication : 11/08/2022

Folio No.: JMC18114



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