



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

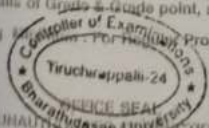
Name of the Candidate AARTHY M		Register No. P 19191101	Folio No. PG028732
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	48	70	8	A	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	55	78	8	A	5	PASS	APR2020
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	50	72	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	56	78	8	A	5	PASS	APR2020
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	53	76	8	A	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	25	67	92	10	O	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	24	53	77	8	A	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	68	93	10	O	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	65	90	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	68	93	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	71	95	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	75	99	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	25	70	95	10	O	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	66	90	10	O	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	25	66	91	10	O	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	100	100	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
94.69	10.00	O	23	87.84	9.33	O	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Shri M. Indira Gandhi College
 Tiruchirappalli-2

S. Srinivasan

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ABARNA G		Register No. P 19191102	Folio No. PG028734
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	

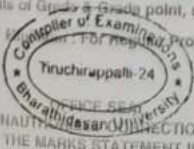
Centre **41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002**

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	21	50	71	8	A	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	23	52	75	8	A	5	PASS	APR2020
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	46	69	7	B+	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	22	48	70	8	A	5	PASS	APR2020
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	40	63	7	B+	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	25	68	93	10	0	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	25	56	81	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	66	91	10	0	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	75	100	10	0	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	0	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	25	66	91	10	0	5	PASS	NOV2020
3-P16MA32	MEASURE AND INTEGRATION	24	67	91	10	0	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	70	94	10	0	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	70	95	10	0	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	73	96	10	0	3	PASS	NOV2020
4-P16MA41	FUNCTIONAL ANALYSIS	24	55	79	8	A	5	PASS	APR2021
4-P16MA42	DIFFERENTIAL GEOMETRY	23	64	87	9	A+	5	PASS	APR2021
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	0	5	PASS	APR2021
4-P16MAESC	ALGEBRAIC NUMBER THEORY	24	58	82	9	A+	3	PASS	APR2021
4-P16MAPW	PROJECT WORK	--	99	99	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.39	9.21	0	23	85.26	9.07	0	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations. Passing % for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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Srimathi Indira Gandhi College
Tiruchirappalli-2

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS) APRIL 2021

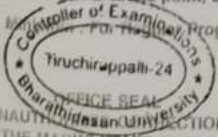
Name of the Candidate AKSHAYA A V R		Register No. P 19191103	Folio No. PG028736
Degree B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	25	55	80	9	A+	5	PASS NOV2019	
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	25	35	60	7	B+	5	PASS NOV2019	
1-P16MA14	GRAPH THEORY	25	45	70	8	A	5	PASS NOV2019	
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	30	55	6	B	5	PASS NOV2019	
2-P16MA21	COMPLEX ANALYSIS	25	43	68	7	B+	5	PASS NOV2019	
2-P16MA22	LINEAR ALGEBRA	25	69	94	10	0	5	PASS APR2020	
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	63	88	9	A+	5	PASS APR2020	
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	66	91	10	0	5	PASS APR2020	
2-P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	0	3	PASS APR2020	
3-P16MA31	CLASSICAL DYNAMICS	25	75	100	10	0	3	PASS APR2020	
3-P16MA32	MEASURE AND INTEGRATION	24	63	87	9	A+	5	PASS NOV2020	
3-P16MA33	TOPOLOGY	24	66	90	10	0	5	PASS NOV2020	
3-P16MAE3B	DISCRETE MATHEMATICS	23	70	93	10	0	5	PASS NOV2020	
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	0	3	PASS NOV2020	
4-P16MA41	FUNCTIONAL ANALYSIS	24	73	97	10	0	3	PASS NOV2020	
4-P16MA42	DIFFERENTIAL GEOMETRY	25	56	81	9	A+	5	PASS APR2021	
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	67	91	10	0	5	PASS APR2021	
4-P16MAESC	ALGEBRAIC NUMBER THEORY	24	72	96	10	0	5	PASS APR2021	
4-P16MAPW	PROJECT WORK	23	63	86	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	--	98	98	10	0	5	PASS APR2021	

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Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.78	9.65	0	23	85.03	9.07	0	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations. Passing in Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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S. Suresh

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Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

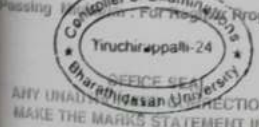
Name of the Candidate ANNES JOSHI BA G		Register No. P 19191105	Folio No. PGO28740
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRINATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	41	63	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	22	31	53	6	B	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	49	70	8	A	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	23	49	72	8	A	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	51	73	8	A	5	PASS	APR2020
2-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	NOV2019
2-P16MA22	LINEAR ALGEBRA	23	58	81	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	65	89	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
2-P16MA31	CLASSICAL DYNAMICS	25	68	93	10	0	5	PASS	NOV2020
2-P16MA32	MEASURE AND INTEGRATION	25	69	94	10	0	5	PASS	NOV2020
2-P16MA33	TOPOLOGY	24	72	96	10	0	5	PASS	NOV2020
2-P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	0	3	PASS	NOV2020
2-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	74	98	10	0	3	PASS	NOV2020
2-P16MA41	FUNCTIONAL ANALYSIS	25	55	80	9	A+	5	PASS	APR2021
2-P16MA42	DIFFERENTIAL GEOMETRY	24	67	91	10	0	5	PASS	APR2021
2-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	0	5	PASS	APR2021
2-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	62	86	9	A+	3	PASS	APR2021
2-P16MAPW	PROJECT WORK	—	100	100	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
91.21	9.65	0	23	84.13	9.02	0	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.



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Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

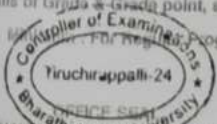
Name of the Candidate ANUSUYA C		Register No. P 19191106	Folio No. PG028742
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	20	33	53	6	B	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	30	52	6	B	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	20	41	61	7	B+	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	21	41	62	7	B+	5	PASS	APR2020
2-P16MA21	COMPLEX ANALYSIS	23	30	53	6	B	5	PASS	NOV2019
2-P16MA22	LINEAR ALGEBRA	22	56	78	8	A	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	57	80	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	61	84	9	A+	5	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	22	66	88	9	A+	3	PASS	APR2020
3-P16MA32	MEASURE AND INTEGRATION	24	64	88	9	A+	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	61	85	9	A+	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	72	97	10	O	5	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	71	95	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	25	73	98	10	O	3	PASS	NOV2020
1-P16MA42	DIFFERENTIAL GEOMETRY	24	52	76	8	A	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	63	88	9	A+	5	PASS	APR2021
1-P16MAESC	ALGEBRAIC NUMBER THEORY	23	73	96	10	O	5	PASS	APR2021
1-P16MAPW	PROJECT WORK	24	61	85	9	A+	3	PASS	APR2021
	***** END OF STATEMENT *****	--	99	99	10	O	5	PASS	APR2021

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.13	9.21	O	23	79.13	8.40	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing in Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ARCHANA S		Register No. P 19191107	Folio No. PG028744
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE, TIRUCHIRAPPALLI 620 002			

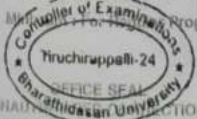
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	44	66	7	B+	5	PASS	
1-P16MA12	REAL ANALYSIS	23	45	68	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	42	63	7	B+	5	PASS	APR2020
1-P16MA14	GRAPH THEORY	21	43	64	7	B+	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	32	55	6	B	5	PASS	APR2020
2-P16MA21	COMPLEX ANALYSIS	24	64	88	9	A+	5	PASS	NOV2019
2-P16MA22	LINEAR ALGEBRA	23	52	75	8	A	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	61	84	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	24	66	90	10	O	5	PASS	APR2020
3-P16MA32	MEASURE AND INTEGRATION	23	69	92	10	O	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	72	96	10	O	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	74	99	10	O	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	71	95	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	25	53	78	8	A	5	PASS	NOV2020
1-P16MA42	DIFFERENTIAL GEOMETRY	25	65	90	10	O	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	O	5	PASS	APR2021
1-P16MAESC	ALGEBRAIC NUMBER THEORY	25	63	88	9	A+	3	PASS	APR2021
1-P16MAPW	PROJECT WORK	--	100	100	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.82	9.43	O	23	82.66	8.74	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Mark for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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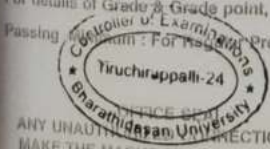
Name of the Candidate AROCKIA SALOMIA K		Register No. P 19191108	Folio No. PG028746
Course M.Sc.	Programme MATHEMATICS		
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			Years of Study 2019 - 2021

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	20	31	51	6	B	5	PASS NOV2019	
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	46	68	7	B+	5	PASS APR2020	
1-P16MA14	GRAPH THEORY	21	48	69	7	B+	5	PASS NOV2019	
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	21	49	70	8	A	5	PASS APR2020	
2-P16MA21	COMPLEX ANALYSIS	22	47	69	7	B+	5	PASS NOV2019	
2-P16MA22	LINEAR ALGEBRA	23	58	81	9	A+	5	PASS APR2020	
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	52	74	8	A	5	PASS APR2020	
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	63	86	9	A+	5	PASS APR2020	
2-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS APR2020	
3-P16MA31	CLASSICAL DYNAMICS	23	69	92	10	O	3	PASS APR2020	
3-P16MA32	MEASURE AND INTEGRATION	24	65	89	9	A+	5	PASS NOV2020	
3-P16MA33	TOPOLOGY	23	68	91	10	O	5	PASS NOV2020	
3-P16MAE3B	DISCRETE MATHEMATICS	23	74	97	10	O	5	PASS NOV2020	
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	O	3	PASS NOV2020	
4-P16MA41	FUNCTIONAL ANALYSIS	23	68	91	10	O	3	PASS NOV2020	
4-P16MA42	DIFFERENTIAL GEOMETRY	23	64	87	9	A+	5	PASS APR2021	
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	68	91	10	O	5	PASS APR2021	
4-P16MAE5C	ALGEBRAIC NUMBER THEORY	23	72	95	10	O	5	PASS APR2021	
4-P16MAPW	PROJECT WORK	23	62	85	9	A+	3	PASS APR2021	
		--	99	99	10	O	5	PASS APR2021	
	***** END OF STATEMENT *****								

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
91.95	9.65	O	23	82.74	8.76	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



Signature

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Signature

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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate AROCKIA SELVA RANI F		Register No. P 19191109	Folio No. PG028748
Degree B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

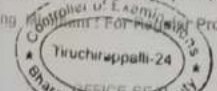
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	20	42	62	7	B+	5	PASS APR2020	
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	40	62	7	B+	5	PASS APR2020	
1-P16MA14	GRAPH THEORY	20	40	60	7	B+	5	PASS APR2020	
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	42	64	7	B+	5	PASS APR2020	
2-P16MA21	COMPLEX ANALYSIS	22	55	77	8	A	5	PASS APR2020	
2-P16MA22	LINEAR ALGEBRA	23	55	78	8	A	5	PASS APR2020	
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	47	69	7	B+	5	PASS APR2020	
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	53	75	8	A	5	PASS APR2020	
2-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS APR2020	
3-P16MA31	CLASSICAL DYNAMICS	22	66	88	9	A+	3	PASS APR2020	
3-P16MA32	MEASURE AND INTEGRATION	25	62	87	9	A+	5	PASS NOV2020	
3-P16MA33	TOPOLOGY	24	62	86	9	A+	5	PASS NOV2020	
3-P16MAE3B	DISCRETE MATHEMATICS	24	60	84	9	A+	5	PASS NOV2020	
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	70	95	10	D	3	PASS NOV2020	
4-P16MA41	FUNCTIONAL ANALYSIS	24	68	92	10	D	3	PASS NOV2020	
4-P16MA42	DIFFERENTIAL GEOMETRY	23	43	66	7	B+	5	PASS APR2021	
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	52	75	8	A	5	PASS APR2021	
4-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	72	96	10	D	5	PASS APR2021	
4-P16MAPW	PROJECT WORK	24	56	80	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	--	99	99	10	D	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
83.47	8.78	A+	23	78.10	8.28	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Criteria For Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate AUGUSTI MONISHA L		Register No. P 19191110	Folio No. PG028750
Degree M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	51	73	8	A	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	51	72	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	23	38	61	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	44	66	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	66	90	10	O	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	66	90	10	O	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	67	92	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	23	71	94	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	69	93	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	73	97	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	66	90	10	O	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	65	89	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	73	96	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	65	89	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
92.69	9.65	O	23	84.65	9.07	O	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Marks for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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S. Sanyal

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ANITHA D		Register No. P 19191104	Folio No. PG028738
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

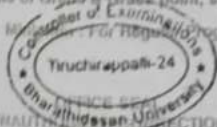
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	20	30	50	6	B	5	PASS NOV2019	
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	43	65	7	B+	5	PASS APR2020	
1-P16MA14	GRAPH THEORY	20	35	55	6	B	5	PASS NOV2019	
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	21	43	64	7	B+	5	PASS APR2020	
2-P16MA21	COMPLEX ANALYSIS	20	31	51	6	B	5	PASS NOV2019	
2-P16MA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS APR2020	
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	50	72	8	A	5	PASS APR2020	
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	59	82	9	A+	5	PASS APR2020	
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	D	3	PASS APR2020	
1-P16MA31	CLASSICAL DYNAMICS	22	66	88	9	A+	3	PASS APR2020	
1-P16MA32	MEASURE AND INTEGRATION	23	61	84	9	A+	5	PASS NOV2020	
1-P16MA33	TOPOLOGY	24	63	87	9	A+	5	PASS NOV2020	
1-P16MAE3B	DISCRETE MATHEMATICS	23	70	93	10	D	5	PASS NOV2020	
1-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	70	94	10	D	3	PASS NOV2020	
1-P16MA41	FUNCTIONAL ANALYSIS	25	68	93	10	D	3	PASS NOV2020	
1-P16MA42	DIFFERENTIAL GEOMETRY	23	57	80	9	A+	5	PASS APR2021	
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	63	86	9	A+	5	PASS APR2021	
1-P16MAESC	ALGEBRAIC NUMBER THEORY	23	72	95	10	D	5	PASS APR2021	
1-P16MAPW	PROJECT WORK	23	60	83	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	—	96	96	10	D	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.43	9.43	D	23	78.33	8.48	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Mark for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ALADHARSHINI A		Register No. P 19191111	Folio No. PG028752
Grade B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

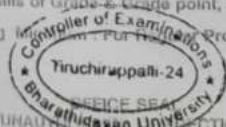
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	47	69	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	33	56	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	43	66	7	B+	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	23	30	53	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	43	66	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	65	89	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	24	60	84	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	61	84	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	69	93	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	71	96	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	25	70	95	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	74	98	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	71	96	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	25	53	78	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	62	86	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	71	95	10	0	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	25	62	87	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.95	9.21	D	23	82.74	8.68	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing in all the Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate

BRINDHA A

Register No.

P 19191112

Folio No.

PG028754

Centre 41 - BRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Years of Study
2019 - 2021

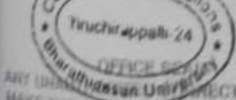
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	44	64	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	35	58	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	51	73	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	21	30	51	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	41	63	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	NOV2019
-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	NOV2019
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	64	87	9	A+	5	PASS	NOV2019
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	NOV2019
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	NOV2019
-P16MA31	CLASSICAL DYNAMICS	24	67	91	10	O	5	PASS	NOV2019
-P16MA32	MEASURE AND INTEGRATION	24	73	97	10	O	5	PASS	NOV2019
-P16MA33	TOPOLOGY	24	70	94	10	O	5	PASS	NOV2019
-P16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	O	5	PASS	NOV2019
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	71	95	10	O	3	PASS	NOV2019
-P16MA41	FUNCTIONAL ANALYSIS	24	55	79	8	A	5	PASS	NOV2019
-P16MA42	DIFFERENTIAL GEOMETRY	24	64	88	9	A+	5	PASS	NOV2019
-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	O	5	PASS	NOV2019
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	64	88	9	A+	3	PASS	NOV2019
-P16MAPW	PROJECT WORK	--	100	100	10	O	5	PASS	NOV2019
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.82	9.21	O	23	82.85	8.74	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

For details of Examinations of Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



ANY USE OF THIS STATEMENT WILL
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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate CAROLINE ANITA C		Register No. P 19191113	Folio No. PGO28756
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	33	53	6	B	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	48	71	8	A	5	PASS	APR2020
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	43	65	7	B+	5	PASS	APR2020
-P16MA14	GRAPH THEORY	21	49	70	8	A	5	PASS	APR2020
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	36	59	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	58	81	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	46	68	7	B+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	48	71	8	A	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	67	91	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	72	97	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	25	72	97	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	70	94	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	60	83	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	22	64	86	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	22	63	85	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021

***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.78	9.43	O	23	81.05	8.68	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Marks for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

Passing Marks
 Controller of Examinations
 TIRUCHIRAPPALLI-24
 OFFICE SEAL
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 Tiruchirappalli-2
 CONTROLLER OF EXAMINATIONS
 UNIT OFFICER / SECTION HEAD



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

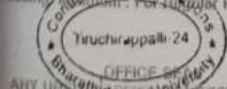
Name of the Candidate DEEPA LAKSHMI P		Register No. P 19191114	Folio No. PG028758
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	45	67	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	24	42	66	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	24	31	55	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	24	36	60	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	37	61	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	64	88	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	24	63	87	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	60	84	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	68	93	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	68	93	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	25	75	100	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	25	74	99	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	71	96	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	25	54	79	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	25	64	89	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	71	96	10	0	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	25	57	82	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	100	100	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.82	9.21	O	23	83.30	8.74	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Criteria: For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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CONTROLLER OF EXAMINATIONS



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate DEVISIVASAKTHI E		Register No. P 19191115	Folio No. PG028760
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	

Centre **41 - SRIMATHI INDIRA GANDHI COLLEGE, TIRUCHIRAPPALLI 620 002**

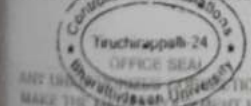
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	44	64	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	38	61	7	B+	5	PASS	APR2020
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	39	62	7	B+	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	23	33	56	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	42	64	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	51	73	8	A	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	60	83	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	62	87	9	A+	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	69	94	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	70	94	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	71	96	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	49	73	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	63	86	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	O	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	59	83	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	100	100	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
87.78	9.21	O	23	80.41	8.56	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Re-appearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage of Examinations - Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate

DHARANI A

Register No.

P 19191116

Folio No.

PG028762

Degree

M.Sc.

Programme

MATHEMATICS

Centre

41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Years of Study

2019 - 2021

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA								
-P16MA12	REAL ANALYSIS	20	46	66	7	B+	5	PASS NOV2019	
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	30	52	6	B	5	PASS NOV2019	
-P16MA14	GRAPH THEORY	23	45	68	7	B+	5	PASS NOV2019	
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	21	52	73	8	A	5	PASS APR2020	
-P16MA21	COMPLEX ANALYSIS	23	35	58	6	B	5	PASS NOV2019	
-P16MA22	LINEAR ALGEBRA	23	62	85	9	A+	5	PASS APR2020	
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	57	80	9	A+	5	PASS APR2020	
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	64	88	9	A+	5	PASS APR2020	
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS APR2020	
-P16MA31	CLASSICAL DYNAMICS	23	69	92	10	O	3	PASS APR2020	
-P16MA32	MEASURE AND INTEGRATION	25	67	92	10	O	5	PASS NOV2020	
-P16MA33	TOPOLOGY	24	69	93	10	O	5	PASS NOV2020	
-P16MAE3B	DISCRETE MATHEMATICS	24	70	94	10	O	5	PASS NOV2020	
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	71	95	10	O	3	PASS NOV2020	
-P16MA41	FUNCTIONAL ANALYSIS	24	73	97	10	O	3	PASS NOV2020	
-P16MA42	DIFFERENTIAL GEOMETRY	23	55	78	8	A	5	PASS APR2021	
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	63	87	9	A+	5	PASS APR2021	
-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	73	97	10	O	5	PASS APR2021	
-P16MAPW	PROJECT WORK	25	62	87	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	--	98	98	10	O	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.60	9.21	O	23	82.60	8.74	A+	90	VERY GOOD

For details of Grades, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations, Missing Marks - For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

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STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ELAMATHI S	Register No. P 19191117	Folio No. PG028764
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

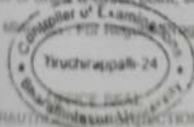
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	46	66	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	53	76	8	A	5	PASS	APR2020
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	48	71	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	21	30	51	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	44	66	7	B+	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	53	75	8	A	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	63	86	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	68	93	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	66	91	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	25	71	96	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	71	95	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	63	86	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	62	85	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	71	95	10	0	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	64	88	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	97	97	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021. MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.39	9.43	0	23	83.22	8.85	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Marks for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate EZHILARASI R	Register No. P 19191118	Folio No. PG028766
Degree M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	43	65	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	23	51	74	8	A	5	PASS	APR2020
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	48	71	8	A	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	22	49	71	8	A	5	PASS	APR2020
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	33	56	6	B	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	23	54	77	8	A	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	63	86	9	A+	5	PASS	APR2020
1-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
1-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
1-P16MA31	CLASSICAL DYNAMICS	25	65	90	10	O	5	PASS	NOV2020
1-P16MA32	MEASURE AND INTEGRATION	24	68	92	10	O	5	PASS	NOV2020
1-P16MA33	TOPOLOGY	24	68	92	10	O	5	PASS	NOV2020
1-P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	O	3	PASS	NOV2020
1-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	75	99	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	24	52	76	8	A	5	PASS	APR2021
1-P16MA42	DIFFERENTIAL GEOMETRY	24	63	87	9	A+	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	71	96	10	O	5	PASS	APR2021
1-P16MAESC	ALGEBRAIC NUMBER THEORY	25	57	82	9	A+	3	PASS	APR2021
1-P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.30	9.21	O	23	82.86	8.85	A+	90	VERY GOOD

For details of Grades, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Criteria: For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

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STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

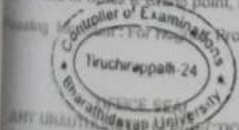
Name of the Candidate GAYATHRI S		Register No. P 19191119	Folio No. PG028768
Degree M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	46	68	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	24	35	59	6	B	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	41	64	7	B+	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	24	47	71	8	A	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	42	67	7	B+	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	22	57	79	8	A	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	61	84	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
1-P16MA31	CLASSICAL DYNAMICS	25	66	91	10	O	5	PASS	NOV2020
1-P16MA32	MEASURE AND INTEGRATION	25	66	91	10	O	5	PASS	NOV2020
1-P16MA33	TOPOLOGY	24	69	93	10	O	5	PASS	NOV2020
1-P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	O	3	PASS	NOV2020
1-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	23	62	85	9	A+	5	PASS	APR2021
1-P16MA42	DIFFERENTIAL GEOMETRY	23	62	85	9	A+	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
1-P16MAESC	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
1-P16MAPW	PROJECT WORK	--	97	97	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.00	9.43	O	23	82.93	8.80	A+	90	EXCELLENT

For details of Grade & Score point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
Passing Programme - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

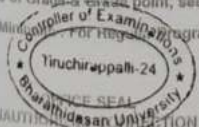
Name of the Candidate HEMA K	Register No. P 19191120	Folio No. PG028770
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	44	66	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	25	38	63	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	38	61	7	B+	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	25	49	74	8	A	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	31	56	6	B	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	24	64	88	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	24	62	86	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	64	89	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	25	63	88	9	A+	5	PASS	NOV2020
3-P16MA32	MEASURE AND INTEGRATION	25	54	79	8	A	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	70	94	10	O	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	68	93	10	O	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	72	97	10	O	3	PASS	NOV2020
4-P16MA41	FUNCTIONAL ANALYSIS	24	67	91	10	O	5	PASS	APR2021
4-P16MA42	DIFFERENTIAL GEOMETRY	24	63	87	9	A+	5	PASS	APR2021
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	70	94	10	O	5	PASS	APR2021
4-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	64	88	9	A+	3	PASS	APR2021
4-P16MAPW	PROJECT WORK	--	99	99	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
92.13	9.65	O	23	83.16	8.74	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Minimum Percentage for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Srimali Indira Gandhi College
 Tiruchirappalli-2

S. Suresh

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CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)
TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate HEMAVATHI S	Register No. P 19191121	Folio No. PG028772
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021

Centre **41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002**

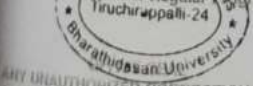
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	20	42	62	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	23	39	62	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	35	57	6	B	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	22	48	70	8	A	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	63	86	9	A+	5	PASS	APR2020
2-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	23	60	83	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	61	85	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	D	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	25	67	92	10	0	5	PASS	NOV2020
3-P16MA32	MEASURE AND INTEGRATION	25	73	98	10	0	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	70	94	10	0	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	24	67	91	10	0	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	72	97	10	0	3	PASS	NOV2020
3-P16MA41	FUNCTIONAL ANALYSIS	25	68	93	10	0	5	PASS	APR2021
3-P16MA42	DIFFERENTIAL GEOMETRY	25	66	91	10	0	5	PASS	APR2021
3-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	0	3	PASS	APR2021
3-P16MAESC	ALGEBRAIC NUMBER THEORY	25	65	90	10	0	3	PASS	APR2021
3-P16MAPW	PROJECT WORK	--	99	99	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
84.56	10.00	0	23	85.20	9.11	0	90	VERY GOOD

For details of Grades and see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Mark : For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



ANY UNAUTHORIZED CORRECTION WILL MAKE THE MARKS STATEMENT INVALID

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UNIT OFFICER / SECTION HEAD

PRINCIPAL
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Tiruchirappalli-2

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CONTROLLER OF EXAMINATIONS



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

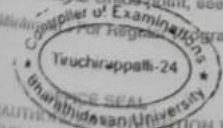
Name of the Candidate JANANI P M	Register No. P 19191122	Folio No. PG028774
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	20	46	66	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	23	43	66	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	41	63	7	B+	5	PASS	APR2020
1-P16MA14	GRAPH THEORY	21	37	58	6	B	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	57	79	8	A	5	PASS	APR2020
2-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	23	61	84	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	50	72	8	A	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	24	69	93	10	O	5	PASS	NOV2020
3-P16MA32	MEASURE AND INTEGRATION	25	72	97	10	O	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	72	96	10	O	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	63	88	9	A+	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	72	97	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	23	62	85	9	A+	5	PASS	APR2021
1-P16MA42	DIFFERENTIAL GEOMETRY	24	64	88	9	A+	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	O	5	PASS	APR2021
1-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	63	87	9	A+	3	PASS	APR2021
1-P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.91	9.43	O	23	83.12	8.73	A+	90	VERY GOOD

For details of Grade & Grade-point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Minimum for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Srimati Indira Gandhi College
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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

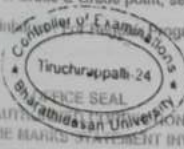
Name of the Candidate JANANI R		Register No. P 19191123	Folio No. PG028776
Degree M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	43	65	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	24	42	66	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	45	68	7	B+	5	PASS	APR2020
-P16MA14	GRAPH THEORY	23	52	75	8	A	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	30	53	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	63	87	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	24	63	87	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	55	80	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	67	91	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	24	73	97	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	25	70	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	75	100	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	25	66	91	10	O	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	67	91	10	O	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
2.82	9.87	O	23	84.65	8.96	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 For Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)



Name of the Candidate JAYALAKSHMI T	Register No. P 19191124	Folio No. PGO28778
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	34	54	6	B	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	41	64	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	31	54	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	49	71	8	A	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	31	54	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	61	85	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	61	84	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	60	84	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	67	92	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	24	74	98	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	69	93	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	70	94	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	25	61	86	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	25	64	89	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	25	62	87	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	99	99	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
92.00	9.43	D	23	82.58	8.74	A+	90	EXCELLENT

For details of Grades and Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Marks : For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

PRINCIPAL
 Srmatl Indira Gandhi College
 Tiruchirappalli-620 002

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

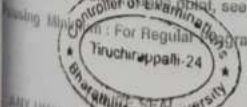
Name of the Candidate JELIN BLESSY G	Register No. P 19191125	Folio No. PG028780
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA								
1-P16MA12	REAL ANALYSIS	20	46	66	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	42	65	7	B+	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	23	43	66	7	B+	5	PASS	APR2020
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	32	54	6	B	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	22	55	77	8	A	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	23	62	85	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	59	81	9	A+	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	52	75	8	A	5	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	22	66	88	9	A+	3	PASS	APR2020
3-P16MA32	MEASURE AND INTEGRATION	25	66	91	10	D	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	25	71	96	10	D	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	24	66	90	10	O	5	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	66	91	10	O	3	PASS	NOV2020
1-P16MA41	FUNCTIONAL ANALYSIS	24	75	99	10	O	3	PASS	NOV2020
1-P16MA42	DIFFERENTIAL GEOMETRY	25	49	74	8	A	5	PASS	APR2021
1-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	55	78	8	A	5	PASS	APR2021
1-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	73	97	10	O	5	PASS	APR2021
1-P16MAPW	PROJECT WORK	24	56	80	9	A+	3	PASS	APR2021
	***** END OF STATEMENT *****	--	98	98	10	O	5	PASS	APR2021

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
85.87	9.00	D	23	81.27	8.65	A+	90	VERY GOOD

For details of Grade Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.



PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

[Signature]

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



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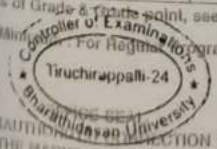
Name of the Candidate POHITHA K	Register No. P 19191126	Folio No. PG028782
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA								
-P16MA12	REAL ANALYSIS	20	39	59	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	35	58	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	23	41	64	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	37	59	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	22	59	81	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	60	83	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	57	79	8	A	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	61	84	9	A+	5	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	23	69	92	10	O	3	PASS	APR2020
-P16MA32	MEASURE AND INTEGRATION	25	65	90	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	72	96	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	O	5	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	68	92	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	73	97	10	O	3	PASS	NOV2020
-P16MA42	DIFFERENTIAL GEOMETRY	25	62	87	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	68	92	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	25	72	97	10	O	5	PASS	APR2021
-P16MAPW	PROJECT WORK	24	61	85	9	A+	3	PASS	APR2021
	***** END OF STATEMENT *****	--	99	99	10	O	5	PASS	APR2021

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
2.60	9.65	O	23	83.13	8.76	A+	90	VERY GOOD

For details of Grade & Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.



PRINCIPAL
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Tiruchirappalli-2

S. Suresh

UNIT OFFICER / SECTION HEAD

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate KAVITHA S	Register No. P 19191127	Folio No. PG028784
Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002	

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA								
-P16MA12	REAL ANALYSIS	22	44	66	7	B+	5	PASS NOV2019	
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	44	67	7	B+	5	PASS NOV2019	
-P16MA14	GRAPH THEORY	23	47	70	8	A	5	PASS NOV2019	
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	60	83	9	A+	5	PASS NOV2019	
-P16MA21	COMPLEX ANALYSIS	23	51	74	8	A	5	PASS NOV2019	
-P16MA22	LINEAR ALGEBRA	23	62	85	9	A+	5	PASS APR2020	
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	62	85	9	A+	5	PASS APR2020	
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	62	85	9	A+	5	PASS APR2020	
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS APR2020	
-P16MA31	CLASSICAL DYNAMICS	23	69	92	10	O	3	PASS APR2020	
-P16MA32	MEASURE AND INTEGRATION	25	70	95	10	O	5	PASS NOV2020	
-P16MA33	TOPOLOGY	24	72	96	10	O	5	PASS NOV2020	
-P16MAE3B	DISCRETE MATHEMATICS	24	71	95	10	O	5	PASS NOV2020	
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	69	92	10	O	3	PASS NOV2020	
-P16MA41	FUNCTIONAL ANALYSIS	24	75	99	10	O	3	PASS NOV2020	
-P16MA42	DIFFERENTIAL GEOMETRY	25	64	89	9	A+	5	PASS APR2021	
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	64	88	9	A+	5	PASS APR2021	
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	72	96	10	O	5	PASS APR2021	
-P16MAPW	PROJECT WORK	25	60	85	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	--	99	99	10	O	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
91.95	9.43	O	23	86.05	9.07	O	90	OUTSTANDING

For details of Grades and Credit Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Mark: For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

Controller of Examinations
Tiruchirappalli-24
Bharathidasan University

PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate KEERTHANA G	Register No. P 19191128	Folio No. PG028786
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

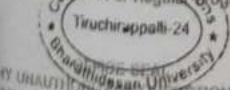
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	22	43	65	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	24	36	60	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	24	36	60	7	B+	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	34	58	6	B	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	NOV2019
2-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	NOV2019
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	66	89	9	A+	5	PASS	NOV2019
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	NOV2019
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	NOV2019
3-P16MA31	CLASSICAL DYNAMICS	25	66	91	10	0	5	PASS	NOV2019
3-P16MA32	MEASURE AND INTEGRATION	25	71	96	10	0	5	PASS	NOV2019
3-P16MA33	TOPOLOGY	24	72	96	10	0	5	PASS	NOV2019
3-P16MAE3B	DISCRETE MATHEMATICS	24	69	93	10	0	3	PASS	NOV2019
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	75	98	10	0	3	PASS	NOV2019
3-P16MA41	FUNCTIONAL ANALYSIS	24	61	85	9	A+	5	PASS	NOV2019
3-P16MA42	DIFFERENTIAL GEOMETRY	25	65	90	10	0	5	PASS	NOV2019
3-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	0	5	PASS	NOV2019
3-P16MAESC	ALGEBRAIC NUMBER THEORY	24	63	87	9	A+	3	PASS	NOV2019
3-P16MAPW	PROJECT WORK	--	99	99	10	0	5	PASS	NOV2019
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
21	9.65	0	23	83.95	8.96	A+	90	EXCELLENCE

Details of Grade & Grade Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage for Regular Examinations - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
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 Tiruchirappalli-2

S. Suresh

UNAUTHENTICATED SECTION WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate KEERTHIGA M		Register No. P 19191129	Folio No. PG028788
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 -- SRINATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002			

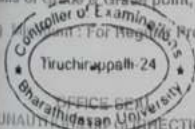
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	43	63	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	24	39	63	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	42	64	7	B+	5	PASS	APR2020
-P16MA14	GRAPH THEORY	23	45	68	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	46	69	7	B+	5	PASS	APR2020
-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	60	83	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	53	76	8	A	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	63	87	9	A+	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	69	94	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	65	89	9	A+	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	23	71	94	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	70	94	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	59	82	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	63	87	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	97	97	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.00	9.43	D	23	82.06	8.68	A+	90	VERY GOOD

For details of Grading Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
Srinath Indira Gandhi College
Tiruchirappalli-2

S. Suresh

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UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate KIRUTHIKA K	Register No. P 19191130	Folio No. PG028790
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Course B.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021
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Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002
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Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
1-P16MA11	ALGEBRA	25	42	67	7	B+	5	PASS	NOV2019
1-P16MA12	REAL ANALYSIS	25	44	69	7	B+	5	PASS	NOV2019
1-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	25	51	76	8	A	5	PASS	NOV2019
1-P16MA14	GRAPH THEORY	25	52	77	8	A	5	PASS	NOV2019
1-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	46	71	8	A	5	PASS	NOV2019
2-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
2-P16MA22	LINEAR ALGEBRA	23	62	85	9	A+	5	PASS	APR2020
2-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	66	90	10	0	5	PASS	APR2020
2-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
2-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
3-P16MA31	CLASSICAL DYNAMICS	25	70	95	10	0	5	PASS	NOV2020
3-P16MA32	MEASURE AND INTEGRATION	25	75	100	10	0	5	PASS	NOV2020
3-P16MA33	TOPOLOGY	24	75	99	10	0	5	PASS	NOV2020
3-P16MAE3B	DISCRETE MATHEMATICS	25	74	99	10	0	3	PASS	NOV2020
3-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	0	3	PASS	NOV2020
4-P16MA41	FUNCTIONAL ANALYSIS	25	63	88	9	A+	5	PASS	APR2021
4-P16MA42	DIFFERENTIAL GEOMETRY	24	62	86	9	A+	5	PASS	APR2021
4-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
4-P16MAE5C	ALGEBRAIC NUMBER THEORY	25	64	89	9	A+	3	PASS	APR2021
4-P16MAPW	PROJECT WORK	--	97	97	10	0	5	PASS	APR2021

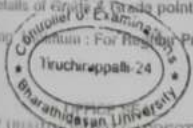
***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
91.60	9.43	0	23	86.83	9.07	0	90	OUTSTANDING

For details of grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Criteria: For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
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Tiruchirappalli-2

[Signature]

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UNIT OFFICER / SECTION HEAD

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

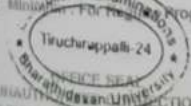
Name of the Candidate KIRUTHIKA S	Register No. P 19191131	Folio No. PG028792
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	36	56	6	B	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	41	64	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	51	73	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	21	47	68	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	65	87	9	A+	5	PASS	APR2020
-P16MA21	COMPLEX ANALYSIS	24	61	85	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	61	84	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	66	90	10	O	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	68	92	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	24	69	93	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	66	90	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	74	98	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	68	92	10	O	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	65	89	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	O	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	59	83	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	99	99	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
92.34	9.65	O	23	85.54	9.07	O	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Minimum for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Shrimati Indira Gandhi College
 Tiruchirappalli-2

S. Suresh

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate AKSHMI PRIYA M	Register No. P 19191132	Folio No. PG028794
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

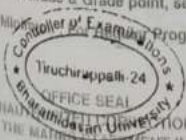
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	46	66	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	39	60	7	B+	5	PASS	APR2020
-P16MA14	GRAPH THEORY	21	44	65	7	B+	5	PASS	APR2020
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	52	74	8	A	5	PASS	APR2020
-P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	56	78	8	A	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	49	72	8	A	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	69	93	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	68	93	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	25	68	93	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	68	92	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	59	83	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	60	83	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	0	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	62	86	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.82	9.43	O	23	81.31	8.67	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Marks: Post-graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
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Tiruchirappalli-2

S. Suresh

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

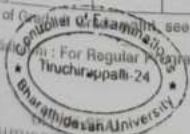
Name of the Candidate LAVANYA G		Register No. P 19191134	Folio No. PG028798
Programme M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	22	43	65	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	35	58	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	32	53	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	30	52	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	55	77	8	A	5	PASS	APR2020
-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	57	79	8	A	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	25	72	97	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	24	66	90	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	57	80	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	61	84	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	23	68	91	10	O	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	96	96	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.04	9.56	O	23	81.38	8.68	A+	90	VERY GOOD

For details of Grading System, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
Grading for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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S. Suresh

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

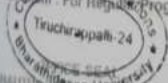
Name of the Candidate LAVANYA K	Register No. P 19191135	Folio No. PG028800
Programme MATHEMATICS	Years of Study 2019 - 2021	
College 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	42	62	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	42	65	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	30	51	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	46	68	7	B+	5	PASS	APR2021
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	45	67	7	B+	5	PASS	APR2021
-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	22	59	81	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	57	80	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	20	53	73	8	A	5	PASS	APR2021
-P16MA32	MEASURE AND INTEGRATION	20	50	70	8	A	5	PASS	APR2021
-P16MA33	TOPOLOGY	20	50	70	8	A	5	PASS	APR2021
-P16MAE3B	DISCRETE MATHEMATICS	20	45	65	7	B+	3	PASS	APR2021
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	20	44	64	7	B+	3	PASS	APR2021
-P16MA41	FUNCTIONAL ANALYSIS	22	51	73	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	22	53	75	8	A	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	22	70	92	10	O	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	22	58	80	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	96	96	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 REGULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
74.94	8.13	A+	54	74.33	8.08	A+	90	VERY GOOD

For details of Grade & Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 For Retention For Reappearances - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

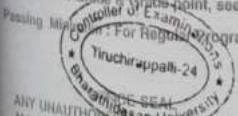
Name of the Candidate MADHUMITHA M K	Register No. P 19191136	Folio No. PG028802
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	43	63	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	35	58	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	41	63	7	B+	5	PASS	APR2020
-P16MA14	GRAPH THEORY	23	34	57	6	B	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	53	76	8	A	5	PASS	APR2020
-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	54	77	8	A	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	68	92	10	O	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	24	71	95	10	O	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	70	94	10	O	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	23	71	94	10	O	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	O	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	24	60	84	9	A+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	24	65	89	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	O	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	25	64	89	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	94	94	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.95	9.43	O	23	82.46	8.74	A+	90	VERY GOOD

For details of Grade & Grade Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Minimum For Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Shri M. Indira Gandhi College
 Tiruchirappalli-24

(Signature)

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UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate AGESHWARI B	Register No. P 19191137	Folio No. PG028804
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

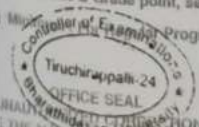
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	35	55	6	B	5	PASS	APR2020
P16MA12	REAL ANALYSIS	22	43	65	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	40	61	7	B+	5	PASS	APR2020
P16MA14	GRAPH THEORY	22	31	53	6	B	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	43	65	7	B+	5	PASS	APR2020
P16MA21	COMPLEX ANALYSIS	23	50	73	8	A	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	61	84	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	52	75	8	A	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	24	66	90	10	0	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	24	69	93	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	73	97	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	23	67	90	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	72	95	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	23	53	76	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	23	66	89	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	23	73	96	10	0	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	62	86	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.82	9.21	D	23	80.05	8.57	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

For details of Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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S. Suresh

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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate MANJULA P	Register No. P 19191138	Folio No. PG028806
Programme MATHEMATICS	Years of Study 2019 - 2021	

Centre **41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002**

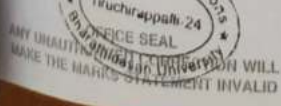
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	25	68	93	10	0	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	25	43	68	7	B+	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	24	45	69	7	B+	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	24	46	70	8	A	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	45	70	8	A	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	24	71	95	10	0	5	PASS	NOV2019
-P16MA22	LINEAR ALGEBRA	24	63	87	9	A+	5	PASS	NOV2019
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	66	91	10	0	5	PASS	NOV2019
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	0	3	PASS	NOV2019
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	NOV2019
-P16MA31	CLASSICAL DYNAMICS	23	73	96	10	0	5	PASS	NOV2019
-P16MA32	MEASURE AND INTEGRATION	23	68	91	10	0	5	PASS	NOV2019
-P16MA33	TOPOLOGY	23	58	81	9	A+	5	PASS	NOV2019
-P16MAE3B	DISCRETE MATHEMATICS	23	63	86	9	A+	3	PASS	NOV2019
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	67	90	10	0	3	PASS	NOV2019
-P16MA41	FUNCTIONAL ANALYSIS	22	57	79	8	A	5	PASS	NOV2019
-P16MA42	DIFFERENTIAL GEOMETRY	22	64	86	9	A+	5	PASS	NOV2019
-P16MA43	ADVANCED NUMERICAL ANALYSIS	22	72	94	10	0	5	PASS	NOV2019
-P16MAESC	ALGEBRAIC NUMBER THEORY	22	68	90	10	0	3	PASS	NOV2019
-P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	NOV2019
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.34	9.34	0	23	85.57	9.13	0	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Minimum Marks for Post-graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate LATHA M	Register No. P 19191133	Folio No. PG028796
Programme MATHEMATICS	Years of Study 2019 - 2021	

Centre **41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002**

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	43	63	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	42	65	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	21	40	61	7	B+	5	PASS	APR2020
P16MA14	GRAPH THEORY	21	42	63	7	B+	5	PASS	APR2020
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	48	70	8	A	5	PASS	APR2020
P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	22	59	81	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	49	71	8	A	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	24	69	93	10	O	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	65	90	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	68	93	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	66	90	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	72	95	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	23	52	75	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	23	56	79	8	A	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	94	94	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
95.87	9.00	O	23	80.31	8.67	A+	90	VERY GOOD

For details of the Programme, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations. For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate MANJURI P	Register No. P 19191139	Folio No. PG028808
Programme M.Sc.	Years of Study 2019 - 2021	
Institution 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

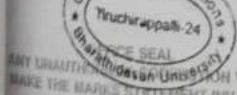
Serial Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	30	50	6	B	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	30	52	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	21	50	71	8	A	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	30	52	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	57	80	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	24	61	85	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	59	83	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	66	90	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	25	71	96	10	0	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	69	93	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	24	75	99	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	74	99	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	52	75	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	63	86	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	0	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	63	87	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
B.08	9.21	O	23	80.18	8.63	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weighting Method for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



ANY UNAUTHENTICATED SIGNATURE OR SIGNATURE WHICH DOES NOT MATCH THE SIGNATURE OF THE CONTROLLER OF EXAMINATIONS WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate BHANA PRASANYA S	Register No. P 19191140	Folio No. PG028810
Programme MATHEMATICS	Years of Study 2019 - 2021	
Institution 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	50	70	8	A	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	24	36	60	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	50	72	8	A	5	PASS	NOV2019
P16MA14	GRAPH THEORY	23	52	75	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	41	65	7	B+	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	24	65	89	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	24	61	85	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	65	89	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	71	96	10	0	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	24	70	94	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	70	94	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	73	97	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	24	47	71	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	25	63	88	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	25	69	94	10	0	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
21	9.34	0	23	85.02	9.00	0	90	OUTSTANDING

Details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage of Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Srinathi Indira Gandhi College
 Tiruchirappalli-2

S. Suresh

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate MAVEENA R	Register No. P 19191141	Folio No. PG028812
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

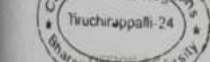
Sant. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	23	50	73	8	A	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	46	69	7	B+	5	PASS	APR2020
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	32	55	6	B	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	43	65	7	B+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	33	56	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	63	86	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	22	53	75	8	A	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	70	95	10	0	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	72	97	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	68	92	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	51	76	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	24	65	89	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	0	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	24	59	83	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.08	9.21	O	23	82.28	8.68	A+	90	VERY GOOD

For details of Grades & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-24

S. Suresh

ANY UNAUTHORIZED CORRECTION WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

BHARATHIDASAN UNIVERSITY

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TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate POVIYA P	Register No. P 17191142	Folio No. PG028814
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	39	59	6	B	5	PASS	APR2020
-P16MA12	REAL ANALYSIS	24	30	54	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	31	53	6	B	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	23	39	62	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	30	53	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	50	73	8	A	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MA31	CLASSICAL DYNAMICS	24	66	90	10	0	5	PASS	NOV2020
-P16MA32	MEASURE AND INTEGRATION	23	64	87	9	A+	5	PASS	NOV2020
-P16MA33	TOPOLOGY	24	71	95	10	0	5	PASS	NOV2020
-P16MAE3B	DISCRETE MATHEMATICS	23	73	96	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	23	45	68	7	B+	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	56	79	8	A	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	73	96	10	0	5	PASS	APR2021
-P16MAESC	ALGEBRAIC NUMBER THEORY	23	62	85	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
84.78	8.78	A+	23	77.95	8.35	A+	90	VERY GOOD

For details of Grade & Credit Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Minimum For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

ANY UNAUTHORIZED ALTERATION WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
 Shri Mata Indira Gandhi College
 Tiruchirappalli-2. CONTROLLER OF EXAMINATIONS



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TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



CUMULATIVE

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate PADMA PRIYA M	Register No. P 19191143	Roll No. PG020016
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	23	30	53	6	B	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	47	70	8	A	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	45	67	7	B+	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	36	59	6	B	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	57	80	9	A+	5	PASS	NOV2019
-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	NOV2019
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	62	85	9	A+	5	PASS	NOV2019
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	NOV2019
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	NOV2019
-P16MA31	CLASSICAL DYNAMICS	24	68	92	10	0	5	PASS	NOV2019
-P16MA32	MEASURE AND INTEGRATION	24	72	96	10	0	5	PASS	NOV2019
-P16MA33	TOPOLOGY	24	72	96	10	0	5	PASS	NOV2019
-P16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	0	3	PASS	NOV2019
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	0	3	PASS	NOV2019
-P16MA41	FUNCTIONAL ANALYSIS	25	56	81	9	A+	5	PASS	NOV2019
-P16MA42	DIFFERENTIAL GEOMETRY	24	63	87	9	A+	5	PASS	NOV2019
-P16MA43	ADVANCED NUMERICAL ANALYSIS	23	72	95	10	0	5	PASS	NOV2019
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	69	93	10	0	3	PASS	NOV2019
-P16MAPW	PROJECT WORK	--	94	94	10	0	5	PASS	NOV2019
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.73	9.56	0	23	82.06	8.77	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Controller of Examinations
Tiruchirappalli 24
OFFICE SEAL

PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

BHARATHIDASAN UNIVERSITY

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)



Name of the Candidate PRIETHIPA T	Register No. P 19191144	Folio No. PG028818
Programme MATHEMATICS	Years of Study 2019 - 2021	

41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002

Semi Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	23	54	77	8	A	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	30	53	6	B	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	20	55	75	8	A	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	52	74	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	45	68	7	B+	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	65	88	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	65	88	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	24	68	92	10	O	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	68	93	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	71	95	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	75	99	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	72	95	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	24	55	79	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	23	65	88	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	68	92	10	O	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	96	96	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
8.04	9.34	O	23	84.66	8.94	A+	90	EXCELLENT



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STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate IYADHARSHINI S	Register No. P 19191145	Folio No. PG028820
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Programme MATHEMATICS	Years of Study 2019 - 2021
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41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
16MA11	ALGEBRA	22	50	72	8	A	5	PASS	NOV2019
16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	37	60	7	B+	5	PASS	NOV2019
16MA14	GRAPH THEORY	24	48	72	8	A	5	PASS	NOV2019
16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	38	62	7	B+	5	PASS	NOV2019
16MA21	COMPLEX ANALYSIS	23	63	86	9	A+	5	PASS	APR2020
16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	APR2020
16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	59	82	9	A+	5	PASS	APR2020
16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
16MA31	CLASSICAL DYNAMICS	25	65	90	10	0	5	PASS	NOV2020
16MA32	MEASURE AND INTEGRATION	25	70	95	10	0	5	PASS	NOV2020
16MA33	TOPOLOGY	25	70	95	10	0	5	PASS	NOV2020
16MAE3B	DISCRETE MATHEMATICS	25	70	95	10	0	3	PASS	NOV2020
16MAE4B	ADVANCED OPERATIONS RESEARCH	23	72	95	10	0	3	PASS	NOV2020
16MA41	FUNCTIONAL ANALYSIS	23	55	78	8	A	5	PASS	APR2021
16MA42	DIFFERENTIAL GEOMETRY	23	58	81	9	A+	5	PASS	APR2021
16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
16MAESC	ALGEBRAIC NUMBER THEORY	23	64	87	9	A+	3	PASS	APR2021
16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021

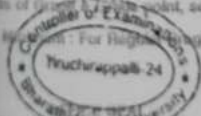
***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
8.30	9.21	0	23	82.42	8.85	A+	90	EXCELLENT

Details of Grade Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage for Post-Graduate Programme - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-2.

S. Suresh

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UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021 Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ANANYA V	Register No. P 19191146	Folio No. PG028822
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Seri. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	23	45	68	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	44	67	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	51	74	8	A	5	PASS	NOV2019
P16MA14	GRAPH THEORY	21	59	80	9	A+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS								
P16MA21	COMPLEX ANALYSIS	22	49	71	8	A	5	PASS	NOV2019
P16MA22	LINEAR ALGEBRA	23	62	85	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	64	88	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	66	90	10	0	5	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
P16MAJ1	CLASSICAL DYNAMICS	23	69	92	10	0	3	PASS	APR2020
P16MAJ2	MEASURE AND INTEGRATION	24	67	91	10	0	5	PASS	NOV2020
P16MAJ3	TOPOLOGY	25	70	95	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	69	94	10	0	5	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	73	98	10	0	3	PASS	NOV2020
P16MA42	DIFFERENTIAL GEOMETRY	23	59	82	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	23	63	86	9	A+	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	73	97	10	0	5	PASS	APR2021
P16MAPW	PROJECT WORK	24	66	90	10	0	3	PASS	APR2021
		--	94	94	10	0	5	PASS	APR2021

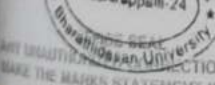
***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
89.78	9.56	0	23	85.71	9.16	0	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

For Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



UNIT OFFICER / SECTION HEAD

PRINCIPAL
 Shrimati Indira Gandhi College
 Tiruchirappalli-2

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate INI B	Register No. P 19191147	Folio No. PG028824
Programme MATHEMATICS	Years of Study 2019 - 2021	

41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
16MA11	ALGEBRA	20	30	50	6	B	5	PASS	NOV2019
16MA12	REAL ANALYSIS	22	51	73	8	A	5	PASS	APR2020
16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	33	56	6	B	5	PASS	NOV2019
16MA14	GRAPH THEORY	21	53	74	8	A	5	PASS	NOV2019
16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	32	54	6	B	5	PASS	NOV2019
16MA21	COMPLEX ANALYSIS	23	57	80	9	A+	5	PASS	APR2020
16MA22	LINEAR ALGEBRA	23	52	75	8	A	5	PASS	APR2020
16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	APR2020
16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
16MA31	CLASSICAL DYNAMICS	24	68	92	10	0	5	PASS	NOV2020
16MA32	MEASURE AND INTEGRATION	24	68	92	10	0	5	PASS	NOV2020
16MA33	TOPOLOGY	24	72	96	10	0	5	PASS	NOV2020
16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	0	3	PASS	NOV2020
16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	0	3	PASS	NOV2020
16MA41	FUNCTIONAL ANALYSIS	24	54	78	8	A	5	PASS	APR2021
16MA42	DIFFERENTIAL GEOMETRY	24	68	92	10	0	5	PASS	APR2021
16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
16MAESC	ALGEBRAIC NUMBER THEORY	25	65	90	10	0	3	PASS	APR2021
16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021

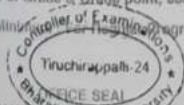
***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
90.65	9.56	O	23	81.48	8.77	A+	90	VERY GOOD

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Re-appearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Passing Minimum Marks for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



ANY UNAUTHORIZED ALTERATION WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-2

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate GENE J	Register No. P 19191148	Folio No. PG028826
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

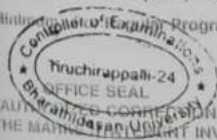
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA								
P16MA12	REAL ANALYSIS	25	61	86	9	A+	5	PASS NOV2019	
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	25	33	58	6	B	5	PASS NOV2019	
P16MA14	GRAPH THEORY	24	55	79	8	A	5	PASS NOV2019	
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	54	79	8	A	5	PASS NOV2019	
P16MA21	COMPLEX ANALYSIS	25	59	84	9	A+	5	PASS NOV2019	
P16MA22	LINEAR ALGEBRA	25	71	96	10	O	5	PASS APR2020	
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	62	87	9	A+	5	PASS APR2020	
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	69	94	10	O	5	PASS APR2020	
P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	O	3	PASS APR2020	
P16MA31	CLASSICAL DYNAMICS	25	75	100	10	O	3	PASS APR2020	
P16MA32	MEASURE AND INTEGRATION	25	69	94	10	O	5	PASS NOV2020	
P16MA33	TOPOLOGY	25	75	100	10	O	5	PASS NOV2020	
P16MAE3B	DISCRETE MATHEMATICS	25	73	98	10	O	5	PASS NOV2020	
P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	O	3	PASS NOV2020	
P16MA41	FUNCTIONAL ANALYSIS	25	73	98	10	O	3	PASS NOV2020	
P16MA42	DIFFERENTIAL GEOMETRY	25	65	90	10	O	5	PASS APR2021	
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	63	88	9	A+	5	PASS APR2021	
P16MAESC	ALGEBRAIC NUMBER THEORY	25	73	98	10	O	5	PASS APR2021	
P16MAPW	PROJECT WORK	25	64	89	9	A+	3	PASS APR2021	
	***** END OF STATEMENT *****	--	99	99	10	O	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
3.13	9.65	O	23	90.05	9.30	O	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

For Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



ANY UNAUTHORIZED CORRECTION WILL MAKE THE MARK STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srinivas Indira Gandhi College
Tiruchirappalli-2

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

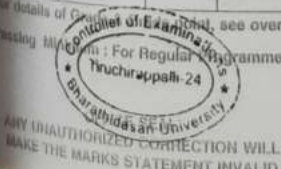
Name of the Candidate SHALINI S	Register No. P 19191149	Folio No. PG028828
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sam. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	35	55	6	B	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	56	79	8	A	5	PASS	APR2020
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	43	65	7	B+	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	54	76	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	34	57	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	59	82	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	22	50	72	8	A	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	22	59	81	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	22	66	88	9	A+	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	22	66	88	9	A+	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	70	95	10	O	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	66	91	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	70	94	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	73	97	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	70	94	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	59	84	9	A+	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	25	66	91	10	O	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	25	60	85	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	96	96	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
0.87	9.65	O	23	82.51	B.78	A+	90	VERY GOOD

For details of Grades and see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations. Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
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Tiruchirappalli-2.

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TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ANGAVI P	Register No. P 19191150	Folio No. PG028830
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sema. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	25	43	68	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	24	44	68	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	48	71	8	A	5	PASS	NOV2019
P16MA14	GRAPH THEORY	24	44	68	7	B+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	42	66	7	B+	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	24	63	87	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	24	64	88	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	65	89	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	24	72	96	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	24	72	96	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	66	91	10	O	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	24	70	94	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	69	93	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	74	98	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	73	96	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	24	53	77	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	24	61	85	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	24	65	89	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.00	9.21	D	23	84.66	8.85	A+	90	EXCELLENT

For details of Grade Conversion point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
For details of Programme - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

PRINCIPAL
 Srini Indira Gandhi College
 Tiruchirappalli-620 002

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

ANY UNAUTHORIZED ALTERATION WILL
 MAKE THE MARKS STATEMENT INVALID

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TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



CUMULATIVE

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate EDUMIYA P	Register No. P 19191151	Folio No. PG028832
Programme MATHEMATICS	Years of Study 2019 - 2021	
Institute 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

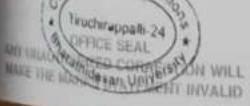
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA	20	43	63	7	B+	5	PASS	NOV2019
-P16MA12	REAL ANALYSIS	23	36	59	6	B	5	PASS	NOV2019
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	62	85	9	A+	5	PASS	NOV2019
-P16MA14	GRAPH THEORY	22	57	79	8	A	5	PASS	NOV2019
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	51	74	8	A	5	PASS	NOV2019
-P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
-P16MA22	LINEAR ALGEBRA	23	59	82	9	A+	5	PASS	APR2020
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	67	90	10	0	5	PASS	APR2020
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
-P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
-P16MAE3B	CLASSICAL DYNAMICS	25	66	91	10	0	5	PASS	NOV2020
-P16MA31	MEASURE AND INTEGRATION	24	71	95	10	0	5	PASS	NOV2020
-P16MA32	TOPOLOGY	24	69	93	10	0	5	PASS	NOV2020
-P16MA33	DISCRETE MATHEMATICS	24	70	94	10	0	3	PASS	NOV2020
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	23	73	96	10	0	3	PASS	NOV2020
-P16MA41	FUNCTIONAL ANALYSIS	22	54	76	8	A	5	PASS	APR2021
-P16MA42	DIFFERENTIAL GEOMETRY	23	63	86	9	A+	5	PASS	APR2021
-P16MA43	ADVANCED NUMERICAL ANALYSIS	22	73	95	10	0	5	PASS	APR2021
-P16MAE5C	ALGEBRAIC NUMBER THEORY	23	65	88	9	A+	3	PASS	APR2021
-P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
88.65	9.21	0	23	84.84	9.02	0	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Shri M. Indira Gandhi College
 Tiruchirappalli-2

S. Suresh

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE

TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)



Name of the Candidate

REGISTRATION NO.

Register No.

P 19191152

Folio No.

PG/28834

Years of Study
2019 - 2021

Programme

MATHEMATICS

41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Course Code

Course Title

Marks Secured

CIA

ESE

Total

Max/100

Grade

Point

Grade

Credit

Result

Month & Year

Course Code	Course Title	CIA	ESE	Total Max/100	Grade Point	Grade	Credit	Result	Month & Year
	ALGEBRA	22	45	67	7	B+	5	PASS	NOV/2019
	REAL ANALYSIS	23	51	74	8	A	5	PASS	APR/2020
	ORDINARY DIFFERENTIAL EQUATIONS	21	36	57	6	B	5	PASS	NOV/2019
	GRAPH THEORY	22	38	60	7	B+	5	PASS	NOV/2019
	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	34	57	6	B	5	PASS	NOV/2019
	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	NOV/2019
	LINEAR ALGEBRA	23	54	77	8	A	5	PASS	APR/2020
	PARTIAL DIFFERENTIAL EQUATIONS	24	61	85	9	A+	5	PASS	APR/2020
	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR/2020
	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR/2020
	CLASSICAL DYNAMICS	24	63	87	9	A+	5	PASS	APR/2020
	MEASURE AND INTEGRATION	25	68	93	10	O	5	PASS	NOV/2020
	TOPOLOGY	24	59	83	9	O	5	PASS	NOV/2020
	DISCRETE MATHEMATICS	24	73	97	10	O	5	PASS	NOV/2020
	ADVANCED OPERATIONS RESEARCH	24	72	96	10	O	3	PASS	NOV/2020
	FUNCTIONAL ANALYSIS	24	55	79	8	A	5	PASS	APR/2021
	DIFFERENTIAL GEOMETRY	24	62	86	9	A+	5	PASS	APR/2021
	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	O	5	PASS	APR/2021
	ALGEBRAIC NUMBER THEORY	24	66	90	10	O	3	PASS	APR/2021
	PROJECT WORK	---	96	96	10	O	5	PASS	APR/2021
	***** END OF STATEMENT *****								

A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT		
9.34	O	23	81.34	8.61	A+	90	VERY GOOD	

Grades of 9.0 & 10.0 (Grade point), see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

THIS STATEMENT WILL BE VALID ONLY IF SIGNED BY THE UNIT OFFICER / SECTION HEAD

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2.

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate SRIRIKIRUBA S	Register No. P 19191153	Folio No. PG028836
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

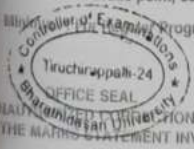
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	23	67	90	10	0	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	24	40	64	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	48	70	8	A	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	55	77	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	58	83	9	A+	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	25	73	98	10	0	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	25	65	90	10	0	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	67	92	10	0	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	75	100	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	69	94	10	0	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	75	100	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	73	98	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	75	100	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	74	99	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	54	79	8	A	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	25	68	93	10	0	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	0	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	25	68	93	10	0	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

A candidate is declared to have completed the Post-Graduate programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
SEM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
91	9.56	0	23	89.90	9.44	0	90	OUTSTANDING

Details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

S. Suresh

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

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TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

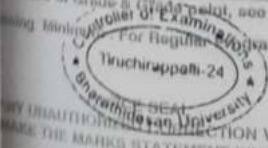
Register No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">P 19191154</div>	Folio No. <div style="text-align: center; font-weight: bold; font-size: 1.2em;">PG028838</div>
Programmes <div style="text-align: center; font-weight: bold; font-size: 1.2em;">MATHEMATICS</div>	
Years of Study <div style="text-align: center; font-weight: bold; font-size: 1.2em;">2019 - 2021</div>	

Semi. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	43	63	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	32	55	6	B	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	20	30	50	6	B	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	60	82	9	A+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	40	63	7	B+	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	24	63	87	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	58	81	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	59	83	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	68	93	10	0	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	68	93	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	73	98	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	24	58	82	9	A+	5	PASS	NOV2020
P16MA42	DIFFERENTIAL GEOMETRY	24	66	90	10	0	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	0	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	65	89	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021. MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.39	9.65	D	23	83.00	8.91	A+	90	EXCELLENT

Details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
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 Tiruchirappalli-2.

S. Suresh

UNIT OFFICER / SECTION HEAD

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

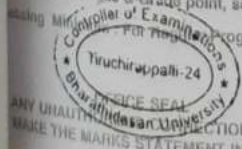
Name of the Candidate SUGANTHI M		Register No. P 19191155	Folio No. PG028840
Course M.Sc.	Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41	-- SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
-P16MA11	ALGEBRA								
-P16MA12	REAL ANALYSIS	24	64	88	9	A+	5	PASS NOV2019	
-P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	40	63	7	B+	5	PASS NOV2019	
-P16MA14	GRAPH THEORY	24	53	77	8	A	5	PASS NOV2019	
-P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	55	78	8	A	5	PASS NOV2019	
-P16MA21	COMPLEX ANALYSIS	23	55	78	8	A	5	PASS NOV2019	
-P16MA22	LINEAR ALGEBRA	25	72	97	10	0	5	PASS APR2020	
-P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	65	90	10	0	5	PASS APR2020	
-P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	68	93	10	0	5	PASS APR2020	
-P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	0	3	PASS APR2020	
-P16MA31	CLASSICAL DYNAMICS	25	75	100	10	0	3	PASS APR2020	
-P16MA32	MEASURE AND INTEGRATION	25	70	95	10	0	5	PASS NOV2020	
-P16MA33	TOPOLOGY	25	75	100	10	0	5	PASS NOV2020	
-P16MAE3B	DISCRETE MATHEMATICS	25	75	100	10	0	5	PASS NOV2020	
-P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	75	100	10	0	3	PASS NOV2020	
-P16MA41	FUNCTIONAL ANALYSIS	25	72	97	10	0	3	PASS NOV2020	
-P16MA42	DIFFERENTIAL GEOMETRY	24	62	86	9	A+	5	PASS APR2021	
-P16MA43	ADVANCED NUMERICAL ANALYSIS	24	65	89	9	A+	5	PASS APR2021	
-P16MAESC	ALGEBRAIC NUMBER THEORY	24	72	96	10	0	5	PASS APR2021	
-P16MAPW	PROJECT WORK	24	71	95	10	0	3	PASS APR2021	
	***** END OF STATEMENT *****	--	98	98	10	0	5	PASS APR2021	

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
2.60	9.56	0	23	90.17	9.33	0	90	OUTSTANDING

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations. For Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate RIYA LAKSHMI A	Register No. P 19191156	Folio No. PG028842
Programme MATHEMATICS	Years of Study 2019 - 2021	

41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002

Sem. / Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	22	62	84	9	A+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	25	41	66	7	B+	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	24	44	68	7	B+	5	PASS	NOV2019
P16MA14	GRAPH THEORY	25	53	78	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	25	46	71	8	A	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	25	71	96	10	O	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	25	65	90	10	O	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	25	66	91	10	O	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	25	75	100	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	25	75	100	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	62	87	9	A+	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	75	100	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	75	100	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	75	100	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	73	98	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	66	91	10	O	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	25	67	92	10	O	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	72	97	10	O	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	25	72	97	10	O	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021

***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
4.02	10.00	O	23	89.22	9.33	O	90	OUTSTANDING

For details of Grade & Credit point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

UNIVERSITY OF TAMIL NADU
TIRUCHIRAPPALLI-24
THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-2

CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate ARYA M	Register No. P 19191157	Folio No. PG028844
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	44	64	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	22	53	75	8	A	5	PASS	APR2020
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	23	32	55	6	B	5	PASS	NOV2019
P16MA14	GRAPH THEORY	21	49	70	8	A	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	30	52	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	52	75	8	A	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	58	81	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	65	90	10	O	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	69	94	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	72	96	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	73	97	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	73	97	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	59	84	9	A+	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	24	65	89	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	72	96	10	O	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	24	53	77	8	A	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	96	96	10	O	5	PASS	APR2021

***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.39	9.30	O	23	81.94	8.76	A+	90	VERY GOOD

For details of Grades, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Passing Minimum: For Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

Unauthorized Connection Will Make the Mark Statement Invalid

UNIT OFFICER / SECTION HEAD
 PRINCIPAL
 S. Suresh
 Shri Matai Indira Gandhi College
 Tiruchirappalli-2
 CONTROLLER OF EXAMINATIONS

BHARATHIDASAN UNIVERSITY

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate SRIMATHI K	Register No. P 19191158	Folio No. PG028846
Programme MATHEMATICS	Years of Study 2019 - 2021	
Institution 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	55	75	8	A	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	30	53	6	B	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	35	57	6	B	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	45	67	7	B+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	34	57	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	24	67	91	10	O	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	24	61	85	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	25	61	86	9	A+	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	24	67	91	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	70	95	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	75	100	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	72	97	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	24	57	81	9	A+	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	24	67	91	10	O	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	25	73	98	10	O	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	24	64	88	9	A+	3	PASS	APR2021
P16MAPH	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
8.47	9.65	O	23	82.57	8.80	A+	90	EXCELLENT

Details of Grade A Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-2

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CUMULATIVE TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate KATCHAYENI E	Register No. P 19191159	Folio No. PG028848
Programme MATHEMATICS	Years of Study 2019 - 2021	

41 - SRIMATHI INDIRA GANDHI COLLEGE
TIRUCHIRAPPALLI 620 002

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	20	45	65	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	30	53	6	B	5	PASS	NOV2019
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	40	62	7	B+	5	PASS	NOV2019
P16MA14	GRAPH THEORY	22	41	63	7	B+	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	30	53	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	60	83	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	O	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	O	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	24	65	89	9	A+	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	25	68	93	10	O	5	PASS	NOV2020
P16MA33	TOPOLOGY	24	73	97	10	O	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	25	75	100	10	O	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	25	72	97	10	O	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	25	59	84	9	A+	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	23	64	87	9	A+	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	67	91	10	O	5	PASS	APR2021
P16MAE5C	ALGEBRAIC NUMBER THEORY	24	60	84	9	A+	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	98	98	10	O	5	PASS	APR2021

***** END OF STATEMENT *****

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.21	9.43	O	23	81.22	8.68	A+	90	EXCELLENT

For details of Grades and Grade Point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage for Regular Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)

ANY UNAUTHENTICATED ALTERATION WILL MAKE THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD

PRINCIPAL
Srimati Indira Gandhi College
Tiruchirappalli-2

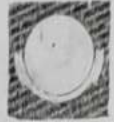
CONTROLLER OF EXAMINATIONS



BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



CUMULATIVE

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Name of the Candidate THENDRAL K	Register No. P 19191160	Folio No. PG028850
Programme MATHEMATICS	Years of Study 2019 - 2021	
Centre 41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

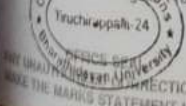
Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
P16MA11	ALGEBRA	23	43	66	7	B+	5	PASS	NOV2019
P16MA12	REAL ANALYSIS	23	45	68	7	B+	5	PASS	APR2020
P16MA13	ORDINARY DIFFERENTIAL EQUATIONS	24	43	67	7	B+	5	PASS	NOV2019
P16MA14	GRAPH THEORY	21	36	57	6	B	5	PASS	NOV2019
P16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	22	33	55	6	B	5	PASS	NOV2019
P16MA21	COMPLEX ANALYSIS	23	61	84	9	A+	5	PASS	APR2020
P16MA22	LINEAR ALGEBRA	23	54	77	8	A	5	PASS	APR2020
P16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	61	84	9	A+	5	PASS	APR2020
P16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
P16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
P16MA31	CLASSICAL DYNAMICS	24	64	88	9	A+	5	PASS	NOV2020
P16MA32	MEASURE AND INTEGRATION	24	70	94	10	0	5	PASS	NOV2020
P16MA33	TOPOLOGY	25	68	93	10	0	5	PASS	NOV2020
P16MAE3B	DISCRETE MATHEMATICS	24	75	99	10	0	3	PASS	NOV2020
P16MAE4B	ADVANCED OPERATIONS RESEARCH	24	71	95	10	0	3	PASS	NOV2020
P16MA41	FUNCTIONAL ANALYSIS	23	61	84	9	A+	5	PASS	APR2021
P16MA42	DIFFERENTIAL GEOMETRY	23	68	91	10	0	5	PASS	APR2021
P16MA43	ADVANCED NUMERICAL ANALYSIS	24	66	90	10	0	5	PASS	APR2021
P16MAESC	ALGEBRAIC NUMBER THEORY	24	47	71	8	A	3	PASS	APR2021
P16MAPW	PROJECT WORK	--	97	97	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance				Cumulative Performance				Performance
WAM	SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
87.95	9.52	O	23	81.35	8.65	A+	90	VERY GOOD

For details of Grades, Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.

Weightage of Examinations for Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



THE UNIVERSITY DIRECTOR'S SIGNATURE AND SEAL
 THE MARKS STATEMENT INVALID

UNIT OFFICER / SECTION HEAD *BW*
 PRINCIPAL *S. Suresh*
 Shri Matai Indira Gandhi College
 Tiruchirappalli-2
 CONTROLLER OF EXAMINATIONS

BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



CUMULATIVE

STATEMENT OF MARKS AND GRADES APRIL 2021

Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

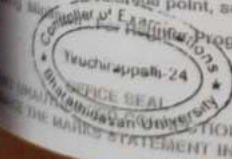
Name of the Candidate VENNARASI V	Register No. P 19191162	Folio No. PG028854
Programme MATHEMATICS	Years of Study 2019 - 2021	
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002		

Sem. Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
16MA11	ALGEBRA	20	50	70	8	A	5	PASS	NOV2019
16MA12	REAL ANALYSIS	23	34	57	6	B	5	PASS	NOV2019
16MA13	ORDINARY DIFFERENTIAL EQUATIONS	22	30	52	6	B	5	PASS	NOV2019
16MA14	GRAPH THEORY	22	30	52	6	B	5	PASS	NOV2019
16MA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	23	37	60	7	B+	5	PASS	NOV2019
16MA21	COMPLEX ANALYSIS	23	63	86	9	A+	5	PASS	APR2020
16MA22	LINEAR ALGEBRA	22	56	78	8	A	5	PASS	APR2020
16MA23	PARTIAL DIFFERENTIAL EQUATIONS	23	57	80	9	A+	5	PASS	APR2020
16MAE1C	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
16MAE2A	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
16MA31	CLASSICAL DYNAMICS	25	68	93	10	0	5	PASS	NOV2020
16MA32	MEASURE AND INTEGRATION	24	67	91	10	0	5	PASS	NOV2020
16MA33	TOPOLOGY	24	68	92	10	0	5	PASS	NOV2020
16MAE3B	DISCRETE MATHEMATICS	24	72	96	10	0	3	PASS	NOV2020
16MAE4B	ADVANCED OPERATIONS RESEARCH	24	72	96	10	0	3	PASS	NOV2020
16MA41	FUNCTIONAL ANALYSIS	23	56	79	8	A	5	PASS	APR2021
16MA42	DIFFERENTIAL GEOMETRY	24	67	91	10	0	5	PASS	APR2021
16MA43	ADVANCED NUMERICAL ANALYSIS	24	73	97	10	0	5	PASS	APR2021
16MAESC	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
16MAPW	PROJECT WORK	--	96	96	10	0	5	PASS	APR2021
***** END OF STATEMENT *****									

A candidate is declared to have completed the Post-Graduate programme successfully only when the Cumulative Credits Earned is a minimum of 90.
 RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance			Cumulative Performance				Performance
SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.43	D	23	80.58	8.68	A+	90	EXCELLENT

For details of Grade & Grade point, see overleaf. AAA - Absent, RA - Reappearance, CIA - Continuous Internal Assessment, ESE - End Semester Examinations.
 Post-Graduate Programmes - CIA - 40%, ESE - 40% and Total - 50% (CIA + ESE)



PRINCIPAL
 Srimali Indira Gandhi College
 Tiruchirappalli-2

S. Suresh

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS

BHARATHIDASAN UNIVERSITY

(Accredited with A+ Grade by NAAC in the Third Cycle)

TIRUCHIRAPPALLI - 620 024, TAMIL NADU, INDIA.



STATEMENT OF MARKS AND GRADES APRIL 2021

CUMULATIVE Examinations of Post-Graduate Programmes Under Choice Based Credit System (CBCS)

Register No. P 19191163	Folio No. PG028056
Programme MATHEMATICS	Years of Study 2019 - 2021
41 - SRIMATHI INDIRA GANDHI COLLEGE TIRUCHIRAPPALLI 620 002	

Sem. / Course Code	Course Title	Marks Secured			Grade Point	Grade	Credit	Result	Month & Year
		CIA	ESE	Total Max-100					
PGMA11	ALGEBRA	22	46	68	7	B+	5	PASS	NOV2019
PGMA12	REAL ANALYSIS	24	30	54	6	B	5	PASS	NOV2019
PGMA13	ORDINARY DIFFERENTIAL EQUATIONS	23	40	63	7	B+	5	PASS	NOV2019
PGMA14	GRAPH THEORY	24	44	68	7	B+	5	PASS	APR2020
PGMA15	INTEGRAL EQUATIONS, CALCULUS OF VARIATIONS AND TRANSFORMS	24	32	56	6	B	5	PASS	NOV2019
PGMA21	COMPLEX ANALYSIS	23	62	85	9	A+	5	PASS	APR2020
PGMA22	LINEAR ALGEBRA	23	57	80	9	A+	5	PASS	APR2020
PGMA23	PARTIAL DIFFERENTIAL EQUATIONS	23	60	83	9	A+	5	PASS	APR2020
PGMA24	FUZZY SETS AND THEIR APPLICATIONS	23	69	92	10	0	3	PASS	APR2020
PGMA25	STOCHASTIC PROCESSES	23	69	92	10	0	3	PASS	APR2020
PGMA26	CLASSICAL DYNAMICS	25	71	96	10	0	5	PASS	NOV2020
PGMA27	MEASURE AND INTEGRATION	24	71	95	10	0	5	PASS	NOV2020
PGMA28	TOPOLOGY	25	72	97	10	0	5	PASS	NOV2020
PGMA29	DISCRETE MATHEMATICS	24	73	97	10	0	3	PASS	NOV2020
PGMA30	ADVANCED OPERATIONS RESEARCH	25	73	98	10	0	3	PASS	NOV2020
PGMA31	FUNCTIONAL ANALYSIS	25	61	86	9	A+	5	PASS	APR2021
PGMA32	DIFFERENTIAL GEOMETRY	24	68	92	10	0	5	PASS	APR2021
PGMA33	ADVANCED NUMERICAL ANALYSIS	24	66	90	10	0	5	PASS	APR2021
PGMA34	ALGEBRAIC NUMBER THEORY	24	61	85	9	A+	3	PASS	APR2021
PGMA35	PROJECT WORK	--	98	98	10	0	5	PASS	APR2021

***** END OF STATEMENT *****

A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

Current Semester Performance			Cumulative Performance				Performance
SGPA	GRADE	CREDIT	WAM	CGPA	GRADE	CREDIT	
9.65	D	23	82.74	8.80	A+	90	VERY GOOD

Declaration: A candidate is declared to have completed the Post-Graduate Programme successfully only when the Cumulative Credits Earned is a minimum of 90. RESULT DECLARED ON : 22-07-2021, MARK STATEMENT ISSUED ON : 30-07-2021

PRINCIPAL
Srimathi Indira Gandhi College
Tiruchirappalli-2

UNIT OFFICER / SECTION HEAD

CONTROLLER OF EXAMINATIONS