



G.T.N. ARTS COLLEGE (AUTONOMOUS)

(Affiliated to Madurai Kamaraj University)

(Accredited by NAAC with 'B' Grade)

Dindigul - 624 005, Tamil Nadu, India.



CONSOLIDATED STATEMENT OF MARKS AND GRADES

S. No. 00930

(CHOICE BASED CREDIT SYSTEM - OUTCOME BASED EDUCATION)



		NAME OF THE CANDIDATE			REGISTER No.			DATE OF PUBLICATION						
		PALANIMUTHU G			20UCAB025			26-07-2023						
		NAME OF THE PROGRAMME			CENTRE CODE			EXAM M & YR						
		B.C.A.			AA611			JUL - 2023						
PART	SEMESTER	COURSE CODE	COURSE TITLE	CREDIT	MAXIMUM MARKS			MARKS SECURED			GRADE POINT	GRADE	RESULT	MONTH & YEAR OF PASSING
					INT.	EXT.	TOT.	INT.	EXT.	TOT.				
I	I	20UTAL11	Tharkkaala Kavithaiyum Sirukathaiyum	3	40	60	100	31	34	65	6.5	A+	P	N - 20
II	I	20UENL11	English Language Through Literature - I	3	40	60	100	32	31	63	6.3	A	P	N - 20
III	I	20UCAC11	Computer Fundamentals and Programming in C	3	40	60	100	33	32	65	6.5	A+	P	N - 20
III	I	20UMAA12	Discrete Mathematics	4	40	60	100	33	42	75	7.5	D	P	N - 20
III	I	20UCAC1P	Programming in C - Lab	3	40	60	100	35	35	70	7.0	A++	P	N - 20
III	I	20UCAC1Q	Python Programming - Lab	3	40	60	100	34	45	79	7.9	D	P	N - 20
IV	I	20UVEV11	Value Education	2	20	30	50	20	16	36	3.6	A++	P	N - 20
IV	I	20UCCN11	Business Organisation	2	20	30	50	17	17	34	3.4	A+	P	N - 20
I	II	20UTAL21	Bakthi Ilakkiyamum Puthinamum	3	40	60	100	25	25	50	5.0	B	P	A - 21
II	II	20UENL21	English Language Through Literature - II	3	40	60	100	29	27	56	5.6	B+	P	A - 21
III	II	20UCAC21	Data Structure using C	3	40	60	100	34	24	58	5.8	B+	P	A - 21
III	II	20UMAA22	Operation Research	4	40	60	100	32	42	74	7.4	A++	P	A - 21
III	II	20UCAC2P	Data Structure using C - Lab	3	40	60	100	32	45	77	7.7	D	P	A - 21
III	II	20UCAC2Q	Advanced Excel - Lab	3	40	60	100	34	52	86	8.6	D++	P	A - 21
IV	II	20UEGS21	Environment and Gender Studies	2	20	30	50	18	21	39	3.9	D	P	A - 21
IV	II	20UFSN21	Emerging Trends in Forensic Science	2	20	30	50	18	19	37	3.7	A++	P	A - 21
V	II	20UPEV2P	Physical Education - Practical	2	20	30	50	16	26	42	4.2	D+	P	A - 21
III	III	20UCAC31	Computer Algorithm with C++	3	40	60	100	32	44	76	7.6	D	P	N - 21
III	III	20UCAC32	Object Oriented Programming with Java	3	40	60	100	34	46	80	8.0	D+	P	N - 21
III	III	20UCAC33	Computer System Architecture	3	40	60	100	31	38	69	6.9	A+	P	N - 21
III	III	20UCCA32	Computer based Financial Accounting	4	40	60	100	30	37	67	6.7	A+	P	N - 21
III	III	20UCAC3P	Computer Algorithm with C++ - Lab	3	40	60	100	32	29	61	6.1	A	P	A - 22
III	III	20UCAC3Q	Object Oriented Programming with Java - Lab	3	40	60	100	35	47	82	8.2	D+	P	N - 21
IV	III	20UCAS3P	Business Accounting (Tally) - Lab	2	20	30	50	19	30	49	4.9	O+	P	N - 21
IV	III	20USSS31	Soft Skills - I	2	-	50	50	-	25	25	2.5	B	P	N - 21
III	IV	20UCAC41	C#.NET Programming	3	40	60	100	34	34	68	6.8	A+	P	A - 22
III	IV	20UCAC42	RDBMS	3	40	60	100	34	44	78	7.8	D	P	A - 22
III	IV	20UCAC43	Principles of Operating System	3	40	60	100	29	29	58	5.8	B+	P	A - 22
III	IV	20UCCA42	Cost and Management Accounting	4	40	60	100	31	27	58	5.8	B+	P	A - 22
III	IV	20UCAC4P	C#.NET Programming - Lab	3	40	60	100	34	49	83	8.3	D+	P	A - 22
III	IV	20UCAC4Q	RDBMS with Oracle - Lab	3	40	60	100	34	60	94	9.4	O	P	A - 22
IV	IV	20UCAS4P	Image Design - Lab	2	20	30	50	19	30	49	4.9	O+	P	A - 22
IV	IV	20USSS41	Soft Skills - II	2	-	50	50	-	21	21	2.1	C	P	A - 22
V	IV	20UEX4RC	Readers Club	2	-	50	50	-	44	44	4.4	D++	P	A - 22
III	V	20UCAC51	Bigdata Analytics using R	4	40	60	100	32	31	63	6.3	A	P	N - 22
III	V	20UCAC52	Mobile Application Development	4	40	60	100	34	23	57	5.7	B+	P	N - 22
III	V	20UCAC53	Software Engineering	3	40	60	100	35	27	62	6.2	A	P	N - 22
III	V	20UCAC54	Computer Networks	3	40	60	100	32	35	67	6.7	A+	P	N - 22
III	V	20UCAE51	Internet of Things	4	40	60	100	30	22	52	5.2	B	P	A - 23
III	V	20UCAC5P	R Programming - Lab	3	40	60	100	32	45	77	7.7	D	P	N - 22
III	V	20UCAC5Q	Mobile Application Development - Lab	3	40	60	100	40	50	90	9.0	O	P	N - 22
IV	V	20UCAS5P	Animation Technology - Lab	2	20	30	50	20	30	50	5.0	O+	P	N - 22
III	VI	20UCAC61	Web Technologies	4	40	60	100	24	26	50	5.0	B	P	A - 23
III	VI	20UCAC62	Digital Image Processing	4	40	60	100	39	23	62	6.2	A	P	A - 23
III	VI	20UCAC63	Introduction to Artificial Intelligence	3	40	60	100	31	28	59	5.9	B+	P	J - 23
III	VI	20UCAC64	Software Architecture and Design Patterns	3	40	60	100	32	24	56	5.6	B+	P	A - 23
III	VI	20UCAE52	Biometrics	4	40	60	100	38	31	69	6.9	A+	P	A - 23
III	VI	20UCAC6Q	Web Technologies - Lab	3	40	60	100	30	60	90	9.0	O	P	A - 23
III	VI	20UCAC6P	Project Work and Viva Voce	5	40	60	100	32	30	62	6.2	A	P	A - 23
IV	VI	20UCAS6P	MATLAB - Lab	2	20	30	50	19	27	46	4.6	O	P	A - 23

** END OF STATEMENT **

PART	MARKS SECURED / MAXIMUM	TOTAL CREDITS EARNED	CGPA EARNED	GRADE	CLASSIFICATION
I	115/200	6	5.75	B+	SECOND CLASS
II	119/200	6	5.95	B+	SECOND CLASS
III	2374/3400	114	6.91	A+	FIRST CLASS
IV	386/500	20	3.86	D	FIRST CLASS
V	86/100	4	4.30	D++	FIRST CLASS



Date: 31-07-2023

SIGNATURE OF THE CANDIDATE

P. Balagumbary
PRINCIPAL

P. Balagumbary
CONTROLLER OF EXAMINATIONS