

KADI SARVA VISHWAVIDYALAYA, GANDHINAGAR

VIDUSH SOMANY INSTITUTE OF TECHNOLOGY AND RESEARCH

CONSOLIDATED STATEMENT OF MARKS FOR BE Computer Science & Engineering SEMESTER : III DECEMBER 2023 EXAMINATION

EXAM NO.	ENROLLMENT NO.	STUDENT NAME	CC302B-N (4)		CT303-N (5)		CT304-N (5)		CT305-N (4)		CT306-N (6)		CURRENT SEMESTER			CUMMULATIVE			RESULT
			DISCRETE MATHEMATICS		DATA STRUCTURES & ALGORITHMS		DIGITAL ELECTRONICS		IT WORKSHOP		DATABASE MANAGEMENT SYSTEMS		PERFORMANCE			PERFORMANCE			
			GP	Rem.	GP	Rem.	GP	Rem.	GP	Rem.	GP	Rem.	CR.ER.	GP	SPI	CR.ER.	GP	CPI	
1093001	20BECSE54004	GOSWAMI TARUNBHARTHI CHETANBHARTHI	F	EXT	EX		F	EXT	EX		B+		--	--	--	122	654	5.36	TRIAL
1093002	20BECSE54033	SHRIMALI KRISH MUKESHKUMAR	F	EXT	F	EXT	F	EXT	EX		EX		--	--	--	122	527	4.32	TRIAL
1093003	21BECSE54008	DESAI FAGUN RAMESHBHAI	F	EXT	B		F	EXT	EX		F	EXT	--	--	--	74	280	3.78	TRIAL
1093004	21BECSE54030	PATEL DEVKUMAR BHARATKUMAR	EX		EX		F	EXT	EX		F	EXT	--	--	--	74	209	2.82	TRIAL
1093005	21BECSE54042	PATEL PRINCE MAHENDRAKUMAR	EX		B		EX		EX		EX		--	--	--	74	247	3.34	PASS
1093006	21BECSE54050	RATHOD DHRUVI SHAILESHBHAI	EX		F	EXT	EX		EX		EX		--	--	--	74	301	4.07	TRIAL
1093007	221SBECSE54015	MEHTA PARTH PARESH	F	EXT	EX		F	EXT	EX		EX		--	--	--	72	258	3.58	TRIAL
1093008	223SBECSE54001	AGRAWAL SIMRAN SURESHKUMAR	B		B		B		B		B+		24	150	6.25	24	150	6.25	PASS
1093009	223SBECSE54002	PATEL ANSH RONAQBHAI	F	EXT	F	EXT	F	EXT	B		B		24	60	2.50	24	60	2.50	TRIAL
1093010	22BECSE54001	DARJI PARTHKUMAR CHIMANBHAI	B-		B		B		B+		B		24	144	6.00	74	418	5.65	PASS
1093011	22BECSE54002	KUSHWAHA BANTIKUMAR ADITYA	B		B+		A-		B		A-		24	171	7.13	74	508	6.86	PASS
1093012	22BECSE54003	PATEL JALDHIBEN SANJAYKUMAR	B+		B+		B+		B+		B+		24	168	7.00	74	449	6.07	PASS
1093013	22BECSE54004	PATEL JANKIBEN PRAFULKUMAR	A-		B+		B+		B+		A-		24	178	7.42	74	531	7.18	PASS
1093014	22BECSE54006	SHARMA SUCHITRA ARVINDBHAI	A-		B+		B+		A-		A		24	188	7.83	74	574	7.76	PASS

Notification No.

Office Of The Kadi Sarva Vishwavidhyalaya

Sector - 15, Gandhinagar

Print Date:

Controller Of Examination