

P R .GOVERNMENT COLLEGE(A) :: KAKINADA
DEPARTMENT OF COMPUTER SCIENCE
Lecturer wise Analysis of Results for II,IV- 2024-25(APRIL-2025)
SUBJECT: COMPUTER SCIENCE

S.no	Name of the Lecturer	Subject	R/C/G	GROUP	SEM ESTER	Paper	No.of students Appeared	No.of Stuents Passed	Pass %
1	R V SATYA NARAYANA	MACHINE LEARNING USING PYTHON	Regular	II AI	IV	10	38	37	97.37
		PYTHON FOR DATA SCIENCE		I AI	II	3	38	34	89.47
		INTRO TO DATA SCIENCE & R PROGRAMMING		I DS	II	3	41	35	85.37
		CYBER SECURITY		II AI	IV	LSC	38	37	97.37
				Total			155	143	92.26
2	G ANITHA	OOSE	Guest	II AI	IV	minor4	38	38	100.00
		OOSE		II PHYSICS	IV	minor4	35	34	97.14
		CYBER SECURITY		II CHEMISTRY	IV	LSC	47	47	100.00
		CYBER SECURITY		II ZOOLOGY	IV	LSC	34	34	100.00
		CYBER SECURITY		II IOT	IV	LSC	30	30	100.00
				Total			184	183	99.46
		COMPUTER ORGANIZATION		II IOT	IV	11	30	25	83.33

3	A ANANTHA TEJA	COMPUTER FUND AND C LANGUAGE	Guest	I IOT	II	3	40	32	80.00
		FUND OF IOT AND APPLICATIONS		I IOT	II	4	40	30	75.00
		CYBER SECURITY		II MICROBIOLOGY	IV	LSC	40	40	100.00
				Total			150	127	84.67
4	K.MANISHA	DWDM	Guest	II AI	IV	9	38	38	100.00
		C LANGUAGE		I PHYSICS	II	minor1	46	34	73.91
		CYBER SECURITY		II MATHS	IV	LSC	54	54	100.00
		CYBER SECURITY		II BIOTECH	IV	LSC	33	33	100.00
		CYBER SECURITY		II PHYSICS	IV	LSC	35	35	100.00
				Total			206	194	94.17
5	P SUSMITHA	JAVA PROGRAMMING	Guest	II IOT	IV	9	30	26	86.67
		OPERATING SYSTEM		II IOT	IV	10	30	26	86.67
		CYBER SECURITY		II BOTANY	IV	LSC	25	25	100.00
		CYBER SECURITY		II ORG CHEM	IV	LSC	17	17	100.00
				Total			102	94	92.16

6	CH MOSES RAJU	INTRODUCTION TO AI	Guest	II AI	IV	11	38	38	100.00
		C LANGUAGE		I AI	II	minor1	38	32	84.21
		CYBER SECURITY		II AQUA	IV	LSC	27	27	100.00
		CYBER SECURITY		II ANA. CHEM	IV	LSC	11	10	90.91
				Total			114	107	93.86
7	P SANGHAVI	DBMS	Guest	II AI	IV	minor3	38	37	97.37
		DBMS		II PHYSICS	IV	minor2	35	34	97.14
		CYBER SECURITY		II REM	IV	LSC	15	15	100.00
		CYBER SECURITY		II STAT	IV	LSC	31	31	100.00
		CYBER SECURITY		II IT	IV	LSC	40	40	100.00
				Total			159	157	98.74