



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

Authorized by Order N° # 07/0010/MINESUP of 26 February 2007

CA: Continous Assessment

AS: Assignment

AT-P: Attendance - Participation

The variables (X, Y, Z, W, V) are the maximum scores defined by the faculty,

And $X+Y+Z+W+V = 60$

Results Report Template - Sem 2 2025-2026

Note: $x=y=z=15$ $v=2w=10$

Course code and **CS 1004 : Python Programming Language**

REQUIRED GRADE: **C**

N°	Student Name	Registration Number	Dep	Level of Study	PART I					PART I	PART II	SCORE /100	Grade
					CA1/X	CA2/Y	CA3/Z	AS/W	AT-P/V	60%	EXAM/40	PART (I + II)	
1		25S021	MECHATRO	Sopho I	4.50	10.98	10.78	4.95	10.00	41.21	29.50	70.710	C
2		26S010	CET/ITE	Fresh I	9.75	12.56	12.66	4.04	10.00	49.01	21.10	70.110	C
3		26S001	CET/ITE	Fresh I	11.50	10.29	11.13	2.91	10.00	45.83	26.60	72.430	C
4		26S002	CET/ITE	Fresh I	7.50	12.15	12.01	3.85	10.00	45.51	24.50	70.010	C
5		25S052	MET	Fresh II	12.00	12.50	13.57	4.37	10.00	52.44	29.00	81.440	B
6		26S013	CET/ITE	Fresh I	9.75	11.15	11.00	4.78	10.00	46.68	23.70	70.380	C
7		25S053	MECHATRO	Fresh II	6.00	12.48	12.95	4.76	7.55	43.74	26.30	70.040	C
8		25S044	CET/ITE	Fresh II	9.00			2.00	5.00	16.00	24.30	40.300	F
9		26S003	CET/ITE	Fresh I	12.00	13.77	13.98	4.75	10.00	54.50	25.50	80.000	B
10		26S031	CET/ITE	Fresh I	11.50	12.00	12.75	4.50	10.00	50.75	29.60	80.350	B
11		26S004	CET/ITE	Fresh I	11.50	11.00	11.35	2.45	10.00	46.30	30.00	76.300	C
12		26S014	CET/ITE	Fresh I	12.00	11.75	13.04	4.31	10.00	51.10	28.90	80.000	B
13		26S005	CET/ITE	Fresh I	11.50	10.29	11.13	2.78	10.00	45.70	25.00	70.700	C
14		25S018	MECHATRO	Sopho I	12.00	10.00	8.55	3.75	6.00	40.30	12.60	52.900	F
15		25S048	CET/ITE	Fresh II	12.00	12.70	13.95	3.75	7.70	50.10	29.90	80.000	B
16		26S024	CET/ITE	Fresh I	9.75	11.15	11.00	2.45	9.78	44.13	30.30	74.430	C
17		25S034	EET/TCET	Soph I	0.75	10.98	10.78	1.78	10.00	34.29	23.20	57.490	F
18		26S007	CET/ITE	Fresh I	7.50	11.13	10.59	3.00	8.45	40.67	23.30	63.970	D
19		26S009	CET/ITE	Fresh I	11.50	12.00	12.75	2.54	7.37	46.16	26.50	72.660	C