



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.

Results Report Template - SPRING 2025

COURSE CODE: MET 3126

COURSE NAME: Engineering Dynamics

REQUIRED GRADE: __B__

N°	Student Name	Registration Number	Lev of Stud	Dep	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		22S025	J2	MET	90	84		9.6875	8.688525	53.17602	28.4	81.576	B
2		23S025	S2	MET	80	84		10	10	52.8	36.8	89.600	B
3		23S002	S2	MET	92	98		10	9.344262	57.34426	36.8	94.144	A



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Results Report Template - SPRING 2025

COURSE CODE: **MET 3124**

COURSE NAME: **Engineering Thermodynamics**

REQUIRED GRADE: B

N°	Student Name	Registration Number	Lev of Stud	Dep	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		24S023	S1	Mechanical	82	100		10	10	56.40	36.80	93.20	A
2		24S022	S1	Mechanical	96	100		10	10	59.20	40.00	99.20	A
3		24S021	S1	Mechanical	84	78		10	10	52.40	30.80	83.20	B
4		24S004	S1	Mechanical	96	92		10	10	57.60	29.20	86.80	B
5		24S030	S1	Mechanical	92	74		8	7	48.61	32.80	81.41	B
6		24S020	S1	Mechanical	78	74		8	7	45.64	23.60	69.24	D
7		24S027	F2	Mechanical	98	96		10	5	53.63	27.20	80.83	B
8		23S026	S2	Mechanical	70	88		10	9	50.91	32.00	82.91	B
9		23S004	F2	Mechanical	74	36		5.8	6	33.66	0.80	34.46	F
10		24S025	F2	Mechanical	100	64		9.8	7	49.84	31.20	81.04	B
11		23S003	S2	Mechanical	94	88		10	5	51.57	29.60	81.17	B