



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: _MET2124_____ COURSE NAME: _Statics with Applications_____ REQUIRED GRADE: _B_____

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I	PART II	SCORE /100	Grade
					CA1/20	CA2/30	CA3/Z	AS/W	AT-P/V	60%	EXAM/40	PART (I + II)	
1		23S025	Sopho II	MET	16.	21.							
2		23S002	Sopho II	MET	18.	20.							



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

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

CA: Continuous 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 1101

COURSE NAME:PROJET DESIGN AND MANUFACTURING I

REQUIRED GRADE: __ B __

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I	PART II	SCORE /100	Grade
					CA1/100	CA2/Y	CA3/Z	AS/100	AT-P/V	60%	EXAM/40	PART (I + II)	
1		25S023	F1	MET				95					
2		25S019	F1	MET	85			75					
3		25S028	F1	MET	89			82					
4		25S022	F1	MET	88			76					
5		24S025	F2	MET	66			72					
6		25S029	F1	MET	80			86					
7		25S033	F2	MET	84			81					
8		23S004	F2	MET	86			85					
9		24S027	F2	MET	83			72					
10		25S020	F1	MET	95			90					



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: _____

COURSE NAME: ENGINEERING CONCEPT

REQUIRED GRADE :C

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/X	CA2/Y	CA3/Z	AS/W	AT-P/V			
1			PREP	CS	17			8	5			
2		25S050	PREP	CS	19			8	5			
3		25S052	PREP	EET	16			8	5			
4		25S051	PREP	CS	17			8	5			
5		25S053	PREP	MET	16			8	5			
6		25S044	PREP	CS	16			8	5			
7		25S043	PREP	CS	16			8	5			
8		25S048	PREP	CS	16			8	5			
9		25S045	PREP	CS	16			8	5			
10		25S042	PREP	CS	16			8	5			
11		25S046	PREP	CS	16			8	5			
12		25S054	PREP	MET	18			8	5			
13		25S047	PREP	CS	18			8	5			
14		25S049	PREP	CS	19			8	5			



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: ENGR 1000

COURSE NAME: Introduction to Engineering

REQUIRED GRADE :B

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			
1		25S023	Fresh I	MET	19,5			8	5			
2		25S019	Fresh I	MET	17			8	5			
3		25S022	Fresh I	MET	18			8	5			
4		25S020	Fresh I	MET	19			8	5			
5		25S028	Fresh I	MET	17,5			8	5			
6		25S029	Fresh I	MET	17,5			8	5			
7		25S033	Fresh I	MET	18,5			8	5			
8		23S003	Jun I	MET				8	5			



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

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

Results Report Template - SPRING 2025

COURSE CODE: MET 1001L

COURSE NAME: Introduction to MET Lab

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I							
					LA1/3,3	LA2/3,3	LA3/3,3	LA4/3,3	LA5/3,3	LA6/3,3	LA7/3,3	LA8/3,3
1		23S025	Soph I	MET	5	5	5	5	5	5	5	
2		23S002	Jun I	MET	5	5	5	5	5	5	5	
3		24S027	Soph I	MET	5	5	5	5	5	5	5	
4		24S020	Soph I	MET	5	5	5	5	5	5	5	
5		23S026	Soph II	MET	5	5	5	5	5	5	5	
6		24S025	Fresh II	MET	5	5	5	5	5	5	5	

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

[illegible]



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 1401

COURSE NAME: INTRODUCTION TO WELDING

REQUIRED GRADE :B

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/20	CA2/Y	CA3/Z	AS/10	AT-P/V			
1		24S022	Soph I	MET	19			8	5			
2		24S021	Soph I	MET	15,5			8	5			
3		24S004	Soph I	MET	15,5			8	5			
4		24S030	Soph I	MET	16,5			8	5			
5		24S020	Soph I	MET	18			8	5			
6		24S027	Soph I	MET	16,5			8	5			
7		24S023	Soph I	MET	19			8	5			
8		23S025	Soph II	MET	15,5			8	5			



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

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

CA: Continuous Assessment
AS: Assignment
AT-P: Attendance - Participation
The variables (X, Y, Z, ...)
maximum scores defined

Results Report Template - SPRING 2025

COURSE CODE: MET 2100

COURSE NAME: DESIGN AND MANUFACTURING II REQUIRED GRADE

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V		
1		24S022	Soph I	MET	19,5			8	5		
2		24S021	Soph I	MET	18,5			8	5		
3		24S023	Soph I	MET	19,5			8	5		
4		23S026	Soph II	MET	17			8	5		
5		24S030	Soph I	MET	18,5			8	5		
6		24S020	Soph I	MET	17			8	5		
7		24S004	Soph I	MET	17			8	5		



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 2200

COURSE NAME: DESIGN AND MANUFACTURING **REQUIRED GRADE :B**

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			
1		23S025	Soph II	MET	17,5			8	5			
2		23S002	Soph II	MET	16			8	5			
3		22S025	Jun II	MET	16			8	5			



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 2301

COURSE NAME: METROLOGY GD&T

REQUIRED GRADE :B

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			
1		23S026	Soph II	MET	17,5			8	5			



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

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

CA: Continuous 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 3132

COURSE NAME: ENGINEERING MATERIALS

REQUIRED GRADE :B

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			
1		22S025	Jun II	MET	17			8	5			



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 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	MBAMFOM FOSSO LUCIE MAEVA	24S023	S1	Mechanical	82	100		10	10	56,40			
2	AFANA NTEME JOSEPH MARIE ANTHONY	24S022	S1	Mechanical	96	100		10	10	59,20			
3	AKO NANA KEN ALDRICH	24S021	S1	Mechanical	84	78		10	10	52,40			
4	TCHOGAN TENKE JEAN DARRIL	24S004	S1	Mechanical	96	92		10	10	57,60			
5	NINTYONYO MBARGA LOIC PAVEL	24S030	S1	Mechanical	92	74		8	7	48,61			
6	HALLEGRA FIONA NLEP	24S020	S1	Mechanical	78	74		8	7	45,64			
7	OSSELE NOA REGINA ANITA GUYLAINE	24S027	F2	Mechanical	98	96		10	5	53,63			
8	PEGHUE MBAMFON LYDIE	23S026	S2	Mechanical	70	88		10	9	50,91			
9	NSEMEL SEIDOU SAID MALAM	23S004	F2	Mechanical	74	36		5,8	6	33,66			
10	NCHARE FEHOU DANY RONY	24S025	F2	Mechanical	100	64		9,8	7	49,84			
11	EFUNDE JOKI JOSE VALERY	23S003	S2	Mechanical	94	88		10	5	51,57			



PKFokam Institute of Excellence

Dignity – Faith – Responsibility

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

CA: Continuous 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
					CA1/100	CA2/100	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			
2		23S025	S2	MET	80	84		10	10	52,8			
3		23S002	S2	MET	92	98		10	9,344262	57,34426			



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 - SPRING 2025

COURSE CODE: EDG 1211

COURSE NAME:

ENGINEERING GRAPHICS REQUIRED GRADE: _____

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100 PART (I + II)	Grade
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V				
1		25S031	FRESH I	MECHATRO	17								
2		25S017	FRESH I	MECHATRO	18								
3		25S030	FRESH I	MECHATRO	16.5								
4		25S032	FRESH I	MECHATRO	16.5								
5		24S038	SOPHO I	MECHATRO	16								
6		25S016	FRESH I	MECHATRO	11								
7		25S018	FRESH I	MECHATRO	12								
8		25S021	FRESH I	MECHATRO	12.5								
9		25S014	FRESH I	MECHATRO	16.5								
10		24S040	SOPHO I	MECHATRO	16								
11		24S020	SOPHO I	MET	16								



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 3131

COURSE NAME: STRENGTH OF MATERIAL REQUIRED GRADE B

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100	Grade
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			PART (I + II)	
1		22S025	JUNIOR I	MET	14								



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: EDG 1210

COURSE NAME: SURVEY OF ENGINEERING GRAPHICS REQUIRED GRADE: _____

N°	Student Name	Registration Number	Lev of Stud	Dep	PART I					PART I 60%	PART II EXAM/40	SCORE /100	Grade
					CA1/20	CA2/Y	CA3/Z	AS/W	AT-P/V			PART (I + II)	
1		23S006	JUNIOR I	EET	18								
2		23S011	JUNIOR I	EET	18.5								