



Student Progress Tracking Sheet– Academic year 2026/2027: Semester I

DEPARTMENT OF MECHANICAL ENGINEERING TECHNOLOGY

Email:

Phone:

Student name: Student Reg. No:

Date and Place of birth (MM/DD/YY):.....

Department:.....Level of studies:.....

Leave it blank

*** The student should only fill in the passed subjects with the passing grade.**

	COURSE CODE	COURSE NAME	CR	PRE-REQ	R.G	SEM/ YEAR	GRADE
PREP	ENGL 1000P	Basic English	1.5	None	C		
	MATH 1000P	Pure mathematics	1.5	None	C		
	CS 1002	Introduction to computing disciplines	1.5	None	C		
	LEAD 1000P	Critical thinking	1.5	None	C		
	CHEM 1000P	Basic chemistry	1.5	None	C		
	ENGR 1000P	Engineering Concepts	1.5	None	C		
FRESH MAN I	LEAD 1101	Introduction to Leadership	1	LEAD 1000P	C		
	MET 1101	Project Design and Manufacturing I	2	ENGR 1000P	B		
	ENGL 1101	Composition I & LAB Lab	3	ENGL1000P	B		
	HIST 1111	World Civilization: PRE 1500	3		C		
	MATH 1113	Pre-Calculus	4	MATH 1000P	B		
	CS 1003	C-Programming language	3	CS1002	B		
	ECON 2106	Principles of Microeconomics	3		C		
	ENGR 1000	Introduction to Engineering	1	ENGR 1000P	B		
	CHEM 1210	Introduction to General Chemistry	3	CHEM 1000P	C		
			23				
FRESH MAN II	ENGL 1102	Composition II & Lab	3	ENG 1101	B		
	ARTS 2000	African Arts and Culture	3	ENG 1101	C		
	ENGL 2100	African Literature	3	ENGL 1101	C		
	MET 1311	Manufacturing Processes	3		B		
	MATH 1190	Calculus I	4	MATH 1113	B		
	MET 1102	Project Design and Manufacturing II	2	MET 1101	B		
	MET 1001L	Intro to Mechanical Engineering Technology Lab	1	ENGR 1000	B		
	ENGR 1201	Engineering Thermodynamics	3		B		
	CS 1004	Python Programming language	2		C		
			24				
SOPHO MORE I	PHYS 2211	Principles of Physics I	3	MATH 1190	B		
	PHYS 2211L	Principles of Physics I LAB	1	MATH 1190	B		
	MET 1401	Introduction to Welding	2	MET 1311	B		
	MET 2101	Project Design and Manufacturing III	2	MET 1102	B		
	MATH 2202	Calculus II	4	MATH 1190	B		
	STS 2401	Science, Technology and Society	3	ENG1101	C		
	EDG 1211	Engineering Graphics I	3		B		
	ENGR 2401	Heat and Mass transfer	3	ENGR 1201	B		
			21				



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SOPHOMORE II	MET 2301	Metrology and Quality Control	3		B		
	PHYS 2212	Principles of Physics II	3	PHY 2211	B		
	PHYS 2212L	Principles of Physics II LAB	1	PHY 2211	B		
	MET2002	Kinematics of Machinery	3		B		
	MET 1800	CNC Programming & Machining I	2	EDG 1211	B		
	ENGT 2000	Applied Engineering Math	3	MATH 2202	B		
	MET 2124	Statics w/Applications/LAB	3	PHY 2211/L	B		
	MET 2202	Project Design and Manufacturing IV	2	MET 2101	B		
	CS 2000	Artificial Intelligence	3	CS 1004	C		
			23				
JUNIOR I	EDG 1212	Engineering Graphics II	3	EDG 1211	B		
	LEAD 1102	Leadership	1	LEAD 1101	C		
	MATH 2335	Numerical Methods & Probability	3	MATH 2202	B		
	MET 3424	Strength of materials	3	MET 2124	B		
	MET 3424L	Strength of materials Lab	1	MET 2124	B		
	MET 2501	Engineering Comp using MATLAB	3	MATH 1113	B		
	MET 3126	Dynamics	3	MET 2124	B		
	MET 3101	Fluid Mechanics with application	4	MET 2124	B		
	CS 3302	Machine Learning	3	CS 2000	B		
	CP 3102	Capstone Project -Phase 1	-	-			
			24				
JUNIOR II	MET 2800	CNC Programming & Machining II	3	EDG 1212, MET 1800	B		
	ECET 3000	Electrical Principles	4	PHYS 2212/ L PHYS 2212/L	B		
	MET 3132	Engineering Materials and Metallurgy	3	CHEM 1210, MET 3424	B		
	MET 3132L	Engineering Materials and Metallurgy Lab	1	CHEM 1210, MET 3424L	B		
	CP 3102	Capstone Project -Phase 2	3	-	B		
			14				