



ANNUAL PROGRESSION SHEET---FORM 4

SCHOOL YEAR: 2025/2026

Class: F4	Number of Teaching Units: 08	Weekly Number of Hours.: 03	Annual Number of Hours: 108	Coef.:03		
Teacher:						
TERM	WEEK	LIFE DOMAIN	MODULE	CONTENT	OBSERVATIONS	
1 st TERM	Week 1	Social and family life	PROBLEM SOLVING AND CODING 2	Diagnostic Evaluations, remediation and Presentation of annual program. UNIT 1: ALGORITHM DEVELOPMENT Lesson 1: Control Structures	08/09/2025: International Literacy Day	
	Week 2			Lesson 2: Basic operators Lesson 3: Dry Run and Trace Tables		
	Week 3			UNIT 2: INTRODUCTION TO PROGRAMMING Lesson 4: Programming Languages Lesson 5: Syntax and Semantics Lesson 6: Language Translators		
	Week 4			Lesson 7: Program development tools Lesson 8: Setting up a programming environment [Practicals]		
	Week 5	Business		Lesson 9: Writing of source code [Practicals] INTEGRATION ACTIVITIES	05/10/2025: Int Teachers' day 11/10/2025 : Nat day for the promo of didactic material	
	Week 6			Evaluation N°1 REMEDIATION		
	Week 7	Media and Communication	DATA MANIPULATION 1	UNIT 3: NUMBER SYSTEMS Lesson 10: Positional number systems Lesson 11: Base conversion	14/10/2025 : World Hand Washing day 18/10/2025 : Nat Orientation day	
	Week 8			Lesson 12: Binary arithmetic		
	Week 9			UNIT 3: LOGIC CIRCUITS Lesson 13: Boolean algebra & truth tables		
	Week 10			Lesson 14: Logic Gates Lesson 15: Logic Circuits		
	Week 11			INTEGRATION ACTIVITIES	15/11/2025: Int Philo day	
	Week 12			Evaluation N°2 REMEDIATION		
	Week 13	Citizenship		HARDWARE AND SOFTWARE SYSTEMS 2	UNIT 4: COMPUTER HARDWARE Lesson 16: The computer system Lesson 17: Input devices	
	Week 14				Lesson 18: Output devices	
	Week 15	Lesson 19: Storage Devices				
	Week 16	Lesson 20: Units of storage & conversions Lesson 21: Processor and computer architecture Lesson 22: The motherboard				
2 nd TERM	Week 17					
	Week 18			INTEGRATION ACTIVITIES		
	Week 19			Evaluation N°3 REMEDIATION		
	Week 20			Lesson 23: Hardware maintenance		

			ETHICS, SOCIETY AND LEGAL ISSUES 2	UNIT 5: COMPUTER SOFTWARE Lesson 24: Classification of software Lesson 25: Software attributes Lesson 26: File Formats		
	Week 21	Social and family life		Lesson 27: Word Processing [Practicals]		
	Week 22			Lesson 28: Spreadsheets [Practicals]	National Bilingualism week	
	Week 23			UNIT 6: EMBEDDED SYSTEMS, IoT & CLOUD COMPUTING Lesson 29: Cloud computing Lesson 30: Embedded systems INTEGRATION ACTIVITIES		
	Week 24			Business	Lesson 31: IoT Lesson 32: Sensors & Actuators	11/02/2026 Nat Youth day
	Week 25	Evaluation N°4 REMEDIATION			20/02/2026 : Int mother tongue day	
	Week 26	Media and Communication		UNIT 7: COMPUTER ETHICS Lesson 33: IEEE code of ethics Lesson 34: Netiquette		
	Week 27			UNIT 7: LEGISLATION Lesson 35: Data Protection & Computer Misuse acts		
	Week 28			Lesson 36: Copyrights, Design & Patents act Lesson 37: Freedom of information act	12/03/2026 Common Wealth day 12-13/03/2026 Open Door Days	
	Week 29			UNIT 8: COMPUTERS IN THE WORKPLACE Lesson 38: Health hazards related to computer use Lesson 39: Ergonomics	20/03/2026 Francophonie day	
	Week 30					
	3rd TERM	Week 31				INTEGRATION ACTIVITIES
Week 32				Evaluation N°5 REMEDIATION		
Week 33				Lesson 40: Word Processing [Practicals]		
Week 34				Lesson 41: Spreadsheets INTEGRATION ACTIVITIES		
Week 35				REVISION		
Week 36				END OF YEAR EXAMS	20 May 2026 National Day	
Week 37		HOLIDAYS				

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