



ANNUAL PROGRESSION FORM of form 2

SCHOOL YEAR : 2025/2026

Class :F2	Nbr of chapters : 08	Weekly Nbr of hours.: 02		Annual Nbr of hours : 50	Coef.:02
Teacher :					
TERM	WEEK	LIFE DOMAIN	MODULE	CONTENT	OBSERVATIONS
1 ST TERM	Week 1		Computing environment 2	Diagnostic Evaluations, remediation and Presentation of annual program. CHAPTER 1 : Classifying hardware components Lesson 1 : Input Devices Lesson 2 : Output Devices Lesson 3: Printers	08/09/2025: International Literacy day
	Week 2			Lesson 4: Storage Devices Lesson 5: Processing Devices CHAPTER 2: Applying basic preventive and corrective maintenance Lesson 6: Maintenance	
	Week 3			Lesson 7: Hardware and Software maintenance Lesson 8: Preventive and Corrective Maintenance Lesson 9: Computer faults	
	Week 4			CHAPTER 3: Understanding embedded systems, IoT and cloud computing Lesson 10: Cloud computing, Embedded systems and Internet of things Lesson 11: Sensors and Actuators	
	Week 5			Evaluation N°1	05/10/2025: Int Teachers' day 11/10/2025 : Nat day for the promo of didactic material
	Week 6			REMIDIATION	
	Week 7			CHAPTER 4: Examining technologies for the disabled Lesson 12: Disabilities and Assistive technologies Lesson 13: Environmental control units, ECU	14/10/2025 : World Hand Washing day 18/10/2025 : Nat Orientation day
	Week 8			CHAPTER 5: Choosing appropriate system software Lesson 14: System software Lesson 15: Operating system	
	Week 9			Lesson 16: Utility software and Device Drivers CHAPTER 6: Using presentation, desktop publishing and spreadsheet software Lesson 16: Desktop publishing	
	Week 10			Lesson 17: Spreadsheet	

	Week 11			Evaluation N°2	15/11/2025: Int Philo day	
	Week 12			REMEDIATION		
	Week 13			CHAPTER 7: Exploring the internet and browsers Lesson 19: History and growth of the internet		
	Week 14			Lesson 20: Internet Terminologies CHAPTER 8: Using communication and collaborative tools Lesson 21: Communication tools		
	Week 15			Lesson 22: E-mail and Videoconferencing		
	Week 16			Lesson 23: Word processors in the cloud		
	2 nd TERM			Week 17		
Week 18				Evaluation N°3		
Week 19				REMEDIATION CHAPTER 9: Using communication and collaborative tools Lesson 24: Encoding and Number systems		
Week 20				Lesson 25: Encoding numbers and Characters		
Week 21				CHAPTER 10: Converting between units of time Lesson 26: Time Units		
Week 22				CHAPTER 6: Converting between units of time Lesson 27: Storage Units	Nat Bilingualism week	
Week 23			DIGITAL CITIZENSHIP 2	CHAPTER 12: Protecting against data loss and unauthorised access Lesson 28: Data Protection and Security	11/02/2026 Nat Youth day	
Week 24		Evaluation N°4		20/02/2026 : Int mother tongue day		
Week 25		REMEDIATION				
Week 26		CHAPTER 13: Managing digital identities and footprints Lesson 29: Digital Identity and Footprints				
Week 27		CHAPTER 14: Evaluating the credibility and reliability of sources of information Lesson 30: Digitalization		12/03/2026 Common Wealth day 12-13/03/2026 Open Door Days 20/03/2026 Francophonie day		
Week 28			CHAPTER 15: Problem solving strategies. Lesson 31: Algorithms			
Week 29		Lesson 32: Algorithm Strategies				
Week 30		EASTER BREAK				
3 rd TERM		Week 31		Computational Thinking and coding 2	Evaluation N°5	
		Week 32			REMEDIATION	
	Week 33		CHAPTER 16: Notions of Programming Lesson 33: Programming Concepts			
	Week 34		Lesson 34: Programming Constructs		20 May 2026 National Day	
	Week 35		REVISION			
	Week 36		END OF YEAR EXAMS			
	Week 37	HOLIDAYS				

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