



ANNUAL PROGRESSION FORM 1

SCHOOL YEAR: 2025/2026

Class : F1	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	Social and family life	COMPUTING ENVIRONMENT	Diagnostic Evaluations, remediation and Presentation of annual program. CHAPTER 1 : HISTORICAL FOUNDATION OF COMPUTER SCIENCE Lesson 1 : Basic concepts(computer, data, information, hardware,processing,etc)	08/09/2025: International Literacy day
	Week 2			Lesson 2 : Brief History of Computers Lesson3 : Computer Generations	
	Week 3			Lesson4 : Types of computers and characteristics	
	Week 4			CHAPTER 2 : COMPUTER APPLICATION AREAS Lesson 5: Uses of computer in various domains.	
	Week 5	Business		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	Media and Communication		CHAPTER 3 : COMPUTER LABORATORY Lesson 6 : Element of a computer laboratory	14/10/2025 : World Hand Washing day 18/10/2025 : Nat Orientation day
	Week 8			Lesson 7: Seating layout of a computer laboratory.	
	Week 9			CHAPTER 4 : HARDWARE Lesson 8: Peripheral devices	
	Week 10			Lesson 9: System unit(describing the various ports & cables used)	
	Week 11			Evaluation N°2	15/11/2025: Int Philo day
	Week 12			REMIDIATION	
	Week 13			Lesson 10 : Setting Up The Computer System (Boot process)	

	Week 15		Computer hardware, software, and basic concepts	CHAPTER 5 : SOFTWARE Lesson 11 : System Software	
	Week 16			Lesson 12 :Application Software	
	Week 17			CHAPTER 5 : WORKING WITH A GUI OPERATING SYSTEM Lesson 13 : Features of a GUI operating system Lesson 14 : Manipulate files and folders in a GUI operating system	
2nd TERM	Week 18	CHISTMASS BREAK			
	Week 19		DIGITAL CITIZENSHIP	Evaluation N°3	
	Week 20			REMEDIATION	
	Week 21			CHAPTER 6 : SOCIAL FOUNDATIONS OF COMPUTER SCIENCE Lesson 15 : Basic Legislation and Computer Ethics	
	Week 22	Social and family life		Lesson 16 : Types of Computer Crimes	
	Week 23			Lesson 16: Safety measures used in computing environment.	Nat Bilingualism week
	Week 24			Lesson 17 : Computer Ergonomics	11/02/2026 Nat Youth day
	Week 25	Business		Evaluation N°4	20/02/2026 : Int mother tongue day
	Week 26			REMEDIATION	
	Week 27			CHAPTER 7 : THE INTERNET Lesson 13 : Basic Concepts (browser, web page, search engine, URL)	
	Week 28			Lesson 18: Navigating the Web	12/03/2026 Common Wealth day 12-13/03/2026 Open Door Days 20/03/2026 Francophonie day
	Week 29			Evaluation N°5	
	Week 30			REMEDIATION	
	Week 31	EASTER BREAK			
	3rd TERM	Week 32		COMPUTATIONAL THINKING AND CODING	CHAPTER 8 : INITIATION TO COMPUTATIONAL THINKING AND CODING Lesson 19 : Coding as a problem solving
Week 33			Lesson 20:Introducing coding\programming (Some programming problems)		
Week 34			REVISION		
Week 35				END OF YEAR EXAMS	20 May 2026 National Day
Week 36		HOLIDAYS			