



ANNUAL PROGRESSION FORM of form 3

SCHOOL YEAR : 2025/2026

Class :F3	Nbr of chapters : 9	Weekly Nbr of hours.: 03			Annual Nbr of hours : 75	Coef.:03
Teacher's Name :						
TERM	WEEK	LIFE DOMAIN	MODULE	CONTENT		OBSERVATIONS
1 ST TERM	Week 1	• Choosing hardware • Categorising devices • Training on internal components	Hardware and software systems	Diagnostic Evaluations, remediation and Presentation of annual program.		08/09/2025: International Literacy day
	Week 2	1.Operating a point of sale		CHAPTER 1: INTERNAL COMPONENTS OF THE COMPUTER Lesson 1 : The CPU and the machine instruction cycle.		
	Week 3	• Proposing technology for social inclusion		Lesson 2: Types of memories, their role and features. Lesson 3: The mother board and other internal components		
	Week 4	2. Choosing appropriate tools		CHAPTER 2: DATA CAPTURE TECHNOLOGIES		
	Week 5			Lesson 4: Types of data capture methods and their role.		
	Week 6	3.		INTEGRATION ACTIVITY		
	Week 7	• Choosing software • Acquiring software		Evaluation N°1		05/10/2025: Int Teachers' day 11/10/2023 : Nat day for the promo of didactic material
	Week 8	4. installing software		REMIDIATION		
	Week 9	• Producing digital content		CHAPTER 3: APPLICATION SOFTWARE Lesson 5: Types of Application software and their role. Lesson 6: How to acquire a given category of software.		14/10/2025 : World HandWashing day 18/10/2025 : Nat Orientation day
	Week 10	5. Using a software		Lesson 7: Presentation software and its features. Lesson 9 : Desktop publisher and its features		
	Week 11	• identifying technologies used in a given sector		CHAPTER 4: APPLICATIONS OF COMPUTING TECHNOLOGIES Lesson 10: Automated systems and their importance.		
	Week 12	6. training on applications of AI and robots		Lesson 11: Artificial intelligence and Robotics		
	Week 13	• Choosing data			CHAPTER 5: COMMUNICATION SYSTEMS Lesson 12: Communication components and	

		transmission methods	Network Systems	modes of communication.	
	Week 14	•identifying communication systems		Lesson 13: Transmission media and their features	
	Week 15	• setting up a network • assembling tools for a network 7. choosing network devices		CHAPTER 6: COMPUTER NETWORK Lesson 14: Network components and their role. Lesson 15: Types of Networks and Network topologies	
	Week 16	• Finding information • using the internet 8. formulate a search query		CHAPTER 7: INTERNET AND INTERNET SERVICES Lesson 16: Internet services and their role. Lesson 17: Search Engines and their features.	
2nd TERM	Week 17				
	Week 18	• Protecting intellectual property • Training on copyright and licenses	Ethics, society and legal issues	Integration activities and Evaluation N°3	
	Week 19			REMEDIATION	
	Week 20			CHAPTER 8: LICENCE AND COPYRIGHTS Lesson 18 : Ways of protecting intellectual properties.	
	Week 21			Lesson 19 : Digital rights management, types of licence and their importance.	
	Week 22	CHAPTER 9: COMPUTER CRIMES AND MEASURES TO COMBAT THEM. Lesson 20: Types of computer crimes			
	Week 23	Lesson 21: Methods of fighting different types of computer crimes		Nat Bil week	
	Week 24	Integration activity and Evaluation N°4		11/02/2026 Nat Youth day	
	Week 25	REMEDIATION		20/02/2026 : Int mother tongue day	
	Week 26	• Recycling computing equipment 12. Promoting green computing		CHAPTER 10: IMPACT OF DIDGITAL TECHNOLOGY TO THE ENVIRONMENT Lesson 22: The use of green computing to reduce the impact of digital technologies in our environment.	
	Week 27	• Writing	PROBLEM	CHAPTER 11: ALGORITHMS Lesson 23: Program development life cycle.	
	Week 28			Lesson 24: Ways of writing algorithms and	12/03/2026

		algorithms	SOLVING AND CODING	characteristics of a good algorithm.	Common Wealth day 12-13/03/2026 Open Door Days
	Week 29			INTEGRATION ACTIVITIES	20/03/2026 Francophonie day
	Week 30				
3rd TERM	Week 31			Evaluation N°5	
	Week 32			REMEDIATION	
	Week 33	• Choosing a programming language Using an IDE • Studying a programming language		CHAPTER 12: PROGRAMMING Lesson 25: Programs, programming languages. Lesson 26: Programming language tools and their use.	
	Week 34	• Writing program		Lesson 27: Implementing simple algorithms using a specific programming language.	
	Week 35			INTEGRATION ACTIVITIES	
	Week 36			END OF YEAR EXAMS	20 May 2026 National Day
	Week 37	HOLIDAYS			

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