

MONTH	FUNCTIONS-SAMPLE	SKILLS	SUGGESTED	PROJECT TASKS	EVALUATION –
	USAGE		MATERIALS & WEB 2.0 TOOLS		VALUES EDUCATION
JANUARY	1. Meeting new people and introducing oneself and family 2. Naming different countries , nationalities and languages 3. Talking about likes/ dislikes, hobbies and free time activities 4. Talking about netiquette and internet security	Become actively involved in their own learning Communicate information in a meaningful way Express themselves effectively in various genres/registers Express themselves effectively in various genres/registers according to different audiences and purposes	Twinspace Twinboard Twinspace forums Padlet Polleverywhere Canva Zoom Teams Microsoft Forms	1.Creating interesting profiles 2.Presentation of our schools 3.Poster and Logo Design 4.Suggestions on netiquette and esafety rules 5.Creating slogans 6.Zoom meeting with partners and students	
FEBRUARY	1.Expressing opinions2.Making preferences3. Expressing opinions(Agreeing, disagreeing, etc)4. Talking about current activities5. Talking about past events	Critical Thinking Skilss 1. Students realize they will succeed or fail together which will give them positive interdependence. 2. Students learn to help each other and praise each other's successes and effort.	Twinspace Polleverywhere Quizzezz Padlet Zoom Teams Microsoft Forms Flipgrid	 Brain storming activities Tell your story My message to the future 	



	6. Talking about	3. Students learn			
	something that	communication, trust,			
	happened recently	leadership, decision			
	7. Giving to and	making and conflict			
	receiving feedback	resolution while			
	from peers	working in groups,			
	8. Asking for approvals	which will help them to			
	and/or confirmations	improve their			
		interpersonal skills and			
		enable them to be			
		effective team players			
		in their future careers.			
MARCH	1. Asking for and giving	Students will be able	Padlet	1. A survey on what	
	suggestions	to:	Zoom	materials we should	
	2. Asking for and	Generate their own	Teams	use while designing our	
	giving opinion	details, categories, and	Flipgrid	time capsule	
	3. Stating cause and	connections that	Mentimeter	2. Time capsule design	
	effect	improve	PPTs		
		comprehension and			
		memory			
		Elaborate on their			
		ideas in an organized			
		way			
		Become actively			
		involved in the learning			
		process			



		Make abstract			
		concepts more visual,			
		and thus, more			
		concrete			
		Concrete			
		Notice relationships			
		such as cause-effect,			
		problem solution, and			
		compare–contrast			
APRIL	1. Talking about future	Students will be able	Flipgrid	1. Online chat activity	
	plans	to:	PollEverywhere	(about what messages	
	2. Making predictions	Identify specific	Linoit	to send to the future	
	about the future	resources suitable to		generations)	
	3. Talking abot	purpose (e.g. people,		2. Writing letters to the	
	national, moral and	thesaurus, almanac,		future	
	cultural values.	periodical index,		3. Virtual exhibition of	
	4. Describing people	electronic references)		the letters	
	and places in details	cicetionic references,		the letters	
	5. Talking about past	Use text formats and			
	and present	organizational patterns			
	events/experiences	to find specific			
	6. Talking about events	information (e.g.			
	that began in the past	headings, index, charts,			
	and is still in progress	tables)			
	7. Talking about				
	possible conditions	Skim, scan, and			
	8. Stating cause and	read/listen/view			
	effect	carefully for specific			
		information			



9. Expressing wishes	Understand the			
10. Expressing opinions	different ways to			
	obtain information			
_	from various types of			
_	media			
	Know and apply the			
	_			
	,			
	Assess the accuracy			
	Record information.			
1. Exchanging ideas		Twinspace	1. Filling in the	
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receiving recuback			2	
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	ormation			
	Organize information			
	_			
	9. Expressing wishes 10. Expressing opinions 11. Giving and receiving feedback from peers 13. Giving suggestions 1. Exchanging ideas 2. Giving to and receiving feedback	10. Expressing opinions 11. Giving and obtain information from various types of media suggestions Know and apply the rules about digital safety Assess the accuracy and bias of information Extract relevant information Record information, and document sources 1. Exchanging ideas 2. Giving to and different ways to obtain information from various types of media Assess the accuracy and bias of information extract relevant information Record information, and document sources Students will be able to:	10. Expressing opinions 11. Giving and receiving feedback from peers 13. Giving suggestions Know and apply the rules about digital safety Assess the accuracy and bias of information Extract relevant information Record information, and document sources 1. Exchanging ideas 2. Giving to and receiving feedback Choose an appropriate format for presentation of information Organize information (e.g. webs, notes, outlines, maps) from	10. Expressing opinions 11. Giving and receiving feedback from peers 13. Giving suggestions Know and apply the rules about digital safety Assess the accuracy and bias of information Extract relevant information Record information, and document sources 1. Exchanging ideas 2. Giving to and receiving feedback Choose an appropriate format for presentation of information Organize information (e.g. webs, notes, outlines, maps) from different ways to obtain information from various types of media Xnow and apply the rules about digital safety Assess the accuracy and bias of information Extract relevant information Assess the accuracy and bias of information Extract relevant information Assess the accuracy and bias of information Extract relevant information Assess the accuracy and bias of information Extract relevant information Extract relevant information Assess the accuracy and bias of information Extract relevant information Extract rel



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appro Avoid	ources priately plagiarism and alize academic ty	
inform appro Use te	nt or share nation in an priate manner echnology in g and presenting	