TCA Daily Lesson Planner

			TCA Daily Lo	esson Pla	nner			
Lesson # 26		Course Code MCV4U Date 7/10/20 Teacher BAHAR					BAHAR	
Period A								
Warm up	20	Quiz, Q&A, Student Report, Student Marking, Debriefing, Check home work etc.						
Record Attendance		Notes: attendance and concerns regarding specific student						
Lesson Intro.	10	Specific expectation (s)	C2.2, C2.3					
		Learning goals	By the end of this period, students will be able to: - The students should be able to successfully answer and explain any					
		questions from section taught in the class (AAL/Converse assigned questions from the lesson taught (AAL/Obse Success Criteria By the end of this period students should:					(AAL/Conversation) sfully solve and represent any	
			- Know or understand the concepts of the properties of Vector Addition					
				_		-	o select appropriate vector eate new vectors	
			- Communicate points in R3	with appr	opriate not	ations for rea	soning about the coordinates of	
			- Apply connecti the real world p		een everyt	ning that was I	learned and problem arising in	
Lesson	40	Learning Problem Solving Activities Discussion Feedback						
		Resources	Textbook: Calculus and Vectors (Nelson)					
		Assessment and Evaluation	Assigned Text b			•	6 8,9,10,15	
Application	20	Evaluation						
Period B	ı							
Warm up	1							
Lesson Intro.	15	Specific expectation	C2.2, C2.3					
		Learning goals	By the end of th	is lesson,	students w	ill be able to:		
			- Multipl - Use alg - Select a	y a vecto ebraic ve a strategy	ctors to sol	R3 r in R2 and R3 we a problem e two vectors cors in R2 and	R3	

		Success Criteria	By the end of this period students should: - Know or understand the concepts of operation of algebraic vectors - Use critical thinking to create, solve and analyze to select strategies to combine two vectors in R2, R3 and calculate their magnitudes - Communicate with appropriate notations for reasoning about the coordinates of points in R3 - Apply connections between everything that was learned and problem arising in the real world problem - The students should be able to successfully answer and explain any questions from section taught in the class (AAL/Conversation) - The students should be able to successfully solve and represent any assigned		
			questions from the lesson taught (AAL/Observation)		
Lesson	55	Learning Activities	Problem Solving Discussion Feedback		
		Resources	Textbook: Calculus and Vectors (Nelson)		
		Assessment and Evaluation	Assigned Text book questions: Pg#326 10-12 Pg#333 5-7		
Application	20	Student Teacher Discussion about the lesson			

TEACHING STRATEGIES		TEACHING STRATEGIES	
Direct Instruction (teacher led)	х	Class activity (teacher facilitated)	х
Direct instruction (discussion possible)	х	Experiential learning (by doing)	
Class discussion (teacher facilitated)	х	Worksheets / Surveys	
Small group discussion		Individual or group research	
Partner discussion / conferencing	х	Teacher Modeling	
Conferencing: teacher and student	х	Use of Computers / Internet	
Teacher reading to class		Use of Video or Audio	
Silent individual reading		Role Playing	
Group based reading		Class Presentations	х

Independent work (Teacher facilitated)	х	Guest Speaker / Interviews / Questions	
Group Work (Teacher facilitated)		Field Trip	
OTHER:		OTHER:	