

## UNIVERSITI TEKNOLOGI MARA VAE413: CHILD PSYCHOMOTOR AND MOVEMENT

Course Name (English)	CHILD PSYCHOMOTOR AND MOVEMENT APPROVED		
Course Code	VAE413		
MQF Credit	3		
Course Description	The course provides information of child psychomotor development and its relationship to the body movement. It includes the development of the early childhood psychomotor, suitable activity involved, motor control concept, principles of motion and stability and methods of teaching creative movement. This subject also provides the assessment of the child's physical development guideline especially in creating the creative activity. The psychomotor of the children and the body movement remain around the making of suitability activity in relation to the visual arts context.		
Transferable Skills	Able to identify the appropriate activity to suits the needs of the primary level students.		
Teaching Methodologies	Lectures, Blended Learning, Demonstrations, Practical Classes, Simulation Activity, Small Group Sessions, Directed Self-learning		
CLO	CLO1 Analyze the theory and principles of motor control and children motor learning. CLO2 Knowledge application and skills enhancement in motor movement development. CLO3 Organize and develop creative movement. CLO4 Leadership skills in organizing activity and creative movement performance. CLO5 Work in team to carry out the given tasks.		
Pre-Requisite Courses	No course recommendations		
Topics			
	motor development		
1. Children psychol			
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a			
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control con	rly development		
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control col 3.1) n/a 4. Principles of mot 4.1) n/a	rly development		
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control col 3.1) n/a 4. Principles of mot 4.1) n/a 5. Teaching princip 5.1) n/a	rly development ncept and motor learning tion and stability		
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control col 3.1) n/a 4. Principles of mot 4.1) n/a 5. Teaching princip 5.1) n/a 6. Teaching movem 6.1) n/a	rly development  Incept and motor learning  Ition and stability  Iles of movement concept and skills		
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control col 3.1) n/a 4. Principles of mot 4.1) n/a 5. Teaching princip 5.1) n/a 6. Teaching movem 6.1) n/a 7. Methods of teach	rly development  Incept and motor learning  Ition and stability  Iles of movement concept and skills  Itent method with audio-visual  Iting creative movement with games		
1. Children psychol 1.1) n/a 2. Psychomotor ear 2.1) n/a 3. Motor control col 3.1) n/a 4. Principles of mot 4.1) n/a 5. Teaching princip 5.1) n/a 6. Teaching movem 6.1) n/a 7. Methods of teach 7.1) n/a 8. Introduction to cl 8.1) n/a	rly development  Incept and motor learning  Ition and stability  Iles of movement concept and skills  Itent method with audio-visual  Iting creative movement with games		

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Start Year : 2014

Review Year : 2017

Assessment Breakdown	%
Continuous Assessment	80.00%
Final Assessment	20.00%

Details of				
Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Assignment	2nd Quiz	20%	CLO1, CLO2
	Group Project	Board Game Project	20%	CLO3, CLO4
	Online Quiz	iClass Discussion	20%	CLO1 , CLO2 , CLO3
	Quiz	1st Quiz	20%	CLO1

Reading List	Recommended	Haywood, K.M., & Getchell, N 2001, Life Span Motor	
	Text	Development., (3rd Edition) Ed.	
		Mayesky, M 2012, <i>Creative Activities for Young Children</i> , (10th Edition). Ed., Wadsworth Cengage Learning.	
		Salmah Ayob. 1994, <i>Aktiviti-Aktiviti Pergerakan Kreatif</i> <i>Panduan Pengajar.</i> , Petaling Jaya: Flo Enterprise Sdn. Bhd.	
	Reference Book Resources	Helen Ten Hong Beng. 1992, <i>Pengajaran Pendidikan Jasmani</i> <i>Awal Kanak-Kanak: Belajar Melalui Pergerakan.</i> , Fajar Bakti Sdn. Bhd Kuala Lumpur:	
		Rose, D.J. 1997, Multilevel Approach To Study Of Motor Control And Learning., USA: Allyn & Bacon.	
		Schmidt. R.A., & Lee. T.D. 1999, <i>Motor Control And Learning:</i> A Behavioral Emphasis, USA: Human Kinetics.	
Article/Paper List	This Course does not have any article/paper resources		
Other References	This Course does not have any other resources		

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