







		Curriculum		Specific aquatic education		Experience in swim learning	Years of practice
Expert 1	\rightarrow	PhD in PE	\rightarrow	Entraineur « A » coachs sportifs.	\rightarrow \rightarrow \rightarrow	Moniteur de natation. Coordinateur d'une école de natation. Professeur de didactique natation à la VUB et l'UGent.	15 yr
Expert 2	\rightarrow \rightarrow	Master in PE «Personal Trainer ».	\rightarrow \rightarrow	Formation Niveau 1 et 2 à l'Adeps en Natation. BSSA.	$\begin{array}{c} \rightarrow \\ \rightarrow \\ \rightarrow \\ \rightarrow \end{array}$	Moniteur de stages Espoirs organisés par la FFBN. Entraineur des groupes niveaux régional et national. Pratique du sauvetage sportif en compétition. Nageur de niveau national et international.	13 yr
Expert 3	\rightarrow	Master in PE, AESS. CAPAES.	\rightarrow \rightarrow	Moniteur Adeps en natation et BSSA. Formateur en premiers secours.	\uparrow \uparrow \uparrow \uparrow	Athlète aux Jeux Olympiques en 1976. Entraineur pour la FFBN et en club niveau international. Coordinateur d'une école de natation. Conseiller pédagogique, formation des cadres ADEPS, pour la natation, la natation synchronisée, le water- polo et le plongeon.	31 yr
Expert 4	\rightarrow	Master in PE	\rightarrow	Educateur sportif des activités de natation.	\rightarrow	Moniteur de natation et d'accoutumance à l'eau.	25 yr
Expert 5	\rightarrow	Master in PE, AESS	\rightarrow	Néant.	\rightarrow \rightarrow	Moniteur au CEReKi. Moniteur de natation.	25 yr
Expert 6	→	Master in PE	\rightarrow	Néant.	\rightarrow \rightarrow	Moniteur et responsable au CEReKi (création du jardin d'accoutumance). Rédaction et publication d'articles sur l'accoutumance à l'eau.	12 yr
					A	Andora Vidal	







L	Res	sult	S:	sequence of development
		► F	unda	mental 1 : Entry in the water
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		Level	Water dept	Sequence of Development
		0	Shal	The child refuses to enter the water.
		1	Shal	The child enters walking in the water with the help of the instructor
		2	Shal	The child enters by walking in the water alone.
		3	Und	The child enters the water by the ladder.
		4	Und	The child enters the water, starting sitting on the edge, with the help of the instructor
		5	Und	The child enters the water, starting sitting on the edge, with the help of a floating object.
	Enter bv	6	Und	The child enters the water without help, starting sitting on the edge.
		7	Und	The child jumps into the water with the help of the instructor
	the feet	8	Und	The child jumps into the water with the help of a floating object.
		9	Und	The child jumps into the water alone, without help.
		10	D	The child jumps into the water with the help of a floating object.
		11	D	The child jumps into the water alone, without help.
		12	D	The child jumps into the water alone from the starting pad.
		13	D	The child jumps into the water alone, from the starting pad or a small springboard, and makes a figure.
	N /			
		Level	Water depth	Sequence of Development
		1	Shal	The child enter the water on all four with ands first.
		2	Und	Sitstart, the child swings forward to enter the water by the head, with the help of the instructor.
	Enter by	3	Und	Leaving on his knees, the child enters the water by the head.
		4	Und	Start standing, the child jumps from the edge with the arms forward. The entry by the head is not controlled.
	the head	5	Und	Standing start, the child jumps off the edge unassisted and enter by the head .
		6	D	Standing start, the child jumps from the starting block without assistance and enter by the head .
		7	D	The child jumps into the water from the starting block or a small springboard, and enter by the head with a figure.



 Results : sequence of development Fundamental 3 : Immersion 							
	Level	Water deptr					
	0	Shower	The child refuses to get wet.				
	1	Snower	The child accepts the splashes on his body (shower).				
	2	Shai	ine child agrees to stand in the shallow water (knee level).				
	3	Und	The child agrees to immerse himself in the undep water (navel level).				
	4	Una	The child agrees to immerse himself in the undep water (shoulder level).				
	5	Una	The child puts his mouth into the water.				
	6	Und	The child puts his mouth and nose into the water.				
	/	Und	The child immerses briefly his whole face (mouth, nose, eyes) into the water				
	8	Und	The child immerses briefly his his full head into the water briefly.				
	9	Und	The child immerses for 3 seconds his full head				
	10	Und	The child immerses his full head for 3 seconds and passes under an object				
	11	Und	The child sits in the bottom of the undeep water for at least 3 seconds				
	12	Und	The child lies in the bottom of the undeep water for at least 3 seconds.				
	13	D	The child descent into great depth (at least 2m) with the help of a pole				
	14	D	The child descent into great depth (at least 2m) on his own				
11							

	Results : sequence of development							
	Fundamental 4 : Buoyancy							
		Level	Water depth	Positio	Sequence of Development			
		0	Und		The child refuses to leave the feet from the floor			
		1	Und	F	The child lies on the front by clinging to the edge pool, or to bars			
		2	Und	В	The child lies down for 3 seconds on the back with the help of a monitor			
		2	Und	F	The child lies down for 3 seconds on the front with the help of a monitor			
		3	Und	В	The child lies down for 3 seconds on the back with the help of a floating object			
		3	Und	F	The child lies down for 3 seconds on the front with the help of a floating object			
		4	Und	В	The child lies down for 3 seconds on the back, arms and legs apart (dorsal star)			
		4	Und	F	The child lies down for 3 seconds on his front, arms and legs apart (ventral star)			
		5	Deep	Vert	The child is treading, head out of water, less than 5 seconds using the arms and legs.			
		6	Deep	Vert	The child is treading, head out of water, for 5 seconds using the arms and legs.			
		7	Deep	Vert	The child is treading, head out of water, for 5 seconds using the legs and keeping his hands above water for at least 5 seconds			
	\mathbf{N}	8	Deep	Vert	The child is treading and turns on its own, head out of water, for at least 15 seconds using its arms and legs.			
1	2	9	Deep	Vert	The child is treading and turns on its own, head out of the water, for at least 15 seconds using the legs and keeping the hands above the water for at least 5 seconds.			



	Results : sequence of development									
	Fundamental 6 : Breath control									
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		Level	Water dept	h Sequence of development						
		0	Und	The child does not dare to blow on a small floating ball.						
		1	Und	The child blows on a floating ball mouth out of the water						
		2	Und	The mouth is submerged, not the nose. The child briefly blows (<3 seconds) into the water.						
		3	Und	The mouth is submerged, not the nose. Child blows in water for 3 seconds						
		4	Und	The mouth and nose are submerged. The child briefly blows (<3 seconds) into the water.						
\mathbb{N}		5	Und	The mouth and nose are submerged. The child blows in the water for 3 seconds.						
		6	Und	The child performs 5 cycles of aquatic breathing in a row: breathe out 3 seconds - breath in 1 second						
	(7	Und	The child performs 5 cycles of aquatic breathing in a row: breathe out 7seconds - breath in 1 second						
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L	Results : sequence of development						
	Fundamental 7 : Gliding						
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		Level	Water Depth	Position	Sequence of development		
		0	Und		The child fails to push on the wall in order to glide on the water.		
		1	Und	F	The child pushes on the wall and glides briefly on the water in a prone position. Arms and body are not perfectly aligned		
		2	Und	В	The child pushes on the wall and glides briefly on the water in the back position. Arms and body are not perfectly aligned		
		3	Und	F	The child pushes on the wall and glides on the water for 3 seconds in the prone position. Arms and body stay aligned		
		4	Und	В	The child pushes on the wall and glides on the water for 3 seconds in the back position. Arms and body stay aligned		
		5	Und	F-B	The child pushes on the wall and glides on the water for 3 seconds and turns from the ventral position to the dorsal position. Arms and body stay aligned		
		6	Und	B-F	The child pushes on the wall and slides on the water for 3 seconds and turns from the dorsal position to the ventral position. Arms and body stay aligned		
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	15						

I	Results : sequence of development							
Fundamental 8 : propulsion								
		Level	Water depth	Position	Sequence of development			
L		0 1	Shal Shal	Vert	Child fails to, crawl four feet deep below the knee. The child walks a depth below the knee.			
		2	Shal	F	The child moves forward on all fours in a depth below the knee.			
		2	Shal	В	The child moves on all fours in the back position, in a depth below the knee.			
		3	Shal	F	The child moves to the prone position with his hands, in a depth below the knee.			
		3	Shal	В	The child moves in the back position with his hands, in a depth below the knee.			
		4	Und	F	The child swims 5 meters in the prone position with the help of a floating object			
	/	4	Und	В	The child swims 5 meters in the back position with the help of a floating object			
		5	Und	F	The child swims 5 meters in the prone position without help but uncoordinated movement of the arms and legs			
		5	Und	В	The child swims 5 meters in the back position without help but uncoordinated movement of the arms and legs $% \left({{\left[{{{\rm{B}}_{\rm{T}}} \right]}_{\rm{T}}} \right)$			
		6	Und	F	The child swims 5 meters in the prone position without help and with a coordinated movement of the arms and legs			
		6	Und	В	The child swims 5 meters in the back position without help and with a coordinated movement of the arms and legs			
	16							

































