## Feedback evaluation

\* Required

Please submit feedback regarding the course you have just completed, including feedback on course structure, content, and instructor.

1. Participant No. \* 2. Gender Mark only one oval. Female Male Prefer not to say Other: 3. **Age** 4. Rate your diving experience (Snorkeling and beyond) \* Mark only one oval. Never Less than once a year Yearly Monthly Weekly 5. Do you wear glasses/contact lenses (If yes, please roughly specify the diopter for each eye) 6. Do you have know impairments regarding any of the presented feedback methods (e.g. resilient to heat/cold,...)

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	Strongly agree	Agree	Neutral	Disagree	Strong disagre
The feedback was clearly recognizable					
The feedback was comfortable					
I can imagine to use this feedback for under water navigation					
lease rate the following sta fark only one oval per row.	atements reç	garding p	oulsing LI	ED feedbacl	<b>(</b> *
	atements reg Strongly agree	garding p	oulsing LI Neutral	<b>ED feedbac</b> l Disagree	<b>¢*</b> Strong disagre
The feedback was clearly recognizable	Strongly				Strong
The feedback was clearly recognizable The feedback was comfortable	Strongly				Strong
The feedback was clearly recognizable The feedback was	Strongly				Strong

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Strongly Agree Neutral Disagree Strongly		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
Comments and ideas on vibro-tactile feedback  Please rate the following statements regarding increasing vibro-tactile feedback  Mark only one oval per row.  Strongly agree Agree Neutral Disagree Strongly disagree  The feedback was clearly recognizable  The feedback was comfortable  I can imagine to use this feedback for under water						
Flease rate the following statements regarding increasing vibro-tactile feedback  Strongly agree Agree Neutral Disagree Strongly disagree  The feedback was clearly recognizable  The feedback was comfortable  I can imagine to use this feedback for under water						
Please rate the following statements regarding increasing vibro-tactile feedback.  Mark only one oval per row.  Strongly agree Agree Neutral Disagree disagree  The feedback was clearly recognizable  The feedback was comfortable  I can imagine to use this feedback for under water	feedback for under water					
Strongly agree Agree Neutral Disagree Strongly disagree  The feedback was clearly recognizable The feedback was comfortable I can imagine to use this feedback for under water			_			
recognizable  The feedback was comfortable  I can imagine to use this feedback for under water						
comfortable  I can imagine to use this feedback for under water	Please rate the following sta Mark only one oval per row.	Strongly	_			<b>le feedbac</b> Strongly disagree
feedback for under water	Mark only one oval per row.  The feedback was clearly	Strongly	_			Strongly
-	The feedback was clearly recognizable The feedback was comfortable	Strongly	_			Strongly

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	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
The feedback was clearly recognizable					
The feedback was comfortable					
I can imagine to use this feedback for under water navigation					
Comments and ideas on the	ermal feedba	ıck			
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Please rate the following sta Mark only one oval per row.	atements reç	garding a	uditory fo	eedback *	
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_	Strongly				
Mark only one oval per row.  The feedback was clearly	Strongly				
Mark only one oval per row.  The feedback was clearly recognizable The feedback was	Strongly				
The feedback was clearly recognizable The feedback was comfortable I can imagine to use this feedback for under water navigation	Strongly agree	Agree			
The feedback was clearly recognizable The feedback was comfortable I can imagine to use this feedback for under water	Strongly agree	Agree			Strongly disagree
The feedback was clearly recognizable The feedback was comfortable I can imagine to use this feedback for under water navigation	Strongly agree	Agree			
The feedback was clearly recognizable The feedback was comfortable I can imagine to use this feedback for under water navigation	Strongly agree	Agree			

15. Please rate the following statements regarding thermal feedback \*

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## 19. Exclusively rank the feedback from 1 (good) to 5 (not so good) (Only one per column) \*

Mark only one oval per row.

	1	2	3	4	5	6
Simple LED		)				
Pulsing LED		)	$)\bigcirc$			
Vibro-tactile feedback		)	$)\bigcirc$			
Increasing vibro-tactile feedba	ck	)	$) \bigcirc$			
Thermal feedback		)	$) \bigcirc$			
Auditory feedback		)	$) \bigcirc$			

20. Do you have other ideas for feedback in under water scen	nario
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21.	Other comments	

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