# **Geography**

# Manual on using EduVenture<sup>®</sup> VR to develop fluvial virtual field trip teaching materials in geography





Curriculum Development Institute, Education Bureau e-Learning in Geography Series (20): Workshops on using information technology to develop geography virtual fieldwork materials on rivers (New) Teacher can follow this manual to use EduVenture VR and create a VR field study kit about river or other geographical topics.

- 1. Enter EduVenture<sup>®</sup>VR Website http://vr.ev-cuhk.net/zh/
- 2. Click "Enter Composer"



3. Login to EduVenture®VR Composer



4. Click "New Vitals"



5. Enter the information of the new VITALS:

Name: Virtual field study in Kam Tin River: how the river management strategies change the river characteristics (Case study of Kam Tin River )

Description: For senior secondary geography fluvial field trips

KLA: P.S.H.E.

New VITALS			
1 Details —		2 Cover Image	3 Publish
Name		_	
Description			
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			CANCEL NEXT

#### 6. Insert a cover photo

New VITALS		
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		BACK NEXT

New VITALS			
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Publish	Yes 👻		
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	Pause at the beginning		
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#### 7. Click "Edit"



8. Create a new stage and type its name "Field site 1: Upper course in Lui Kung Tin and Kap Lung". Choose "360 Photo" for media type, and press "Create"

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	There is no stage content to show.						
						•	
← MACK	New Stage Name 						

 Create another new stage again and type its name "Field site 2: Upper course in Lui Kung Tin Catchwater". Choose "360 Photo" for media type, and press "Create"



10. Repeat the above steps to create stages for [Field site 3: Lower course in Wing Hing Wai], [Field site 4: Lower course under Bin Mo Bridge], [Field site 5: Lower course of the new channel of Kam Tin River], [Field site 6: Lower course of the old Kam Tin River], [Aerial photos (Field site 4)], [Aerial photos (Field site 4)]

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	考察點二:上游 雷公田的引水道						
	考察點三:下游 永慶園						
	考察點四:下游 便母橋						
	考察點五:下游 錦田河新河道	Drag and drag file here, or slick to calest file					
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		+ Add					
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11. Press 【Field site 1: Upper course in Lui Kung Tin and Kap Lung】

Upload the 360 photo of the upper course in Lui Kung Tin and Kap Lung



12. Insert a new stage element at 00:03



#### 13. Choose "TAG"



14. Locate the tag with a red dot, and then press "NEXT"



15. Enter the tag text 【Attention: the pebble size in the river】, attach a photo in and then press "FINISH"



16. Add a new stage element at 00:10  $\,\circ\,$ 

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	9.解粘六:下游 鲸田河循河道							
								>

# 17. Choose "TAG"



18. Locate the tag with a red dot, and then press "NEXT"



19. Enter the tag text "observe the results of the river flow rate in the data logger here", attach a photo, and then press "Finish"



20. Add a new stage element at 00:13  $\,\circ\,$ 



# 21. Choose "TELEPORT"



22. Locate the teleport with a red dot, and then press "NEXT"



23. Choose the next destination and select [Field site 2: Upper course in Lui Kung Tin Catchwater]

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# 24. Press "FINISH"

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25. Go to the page **[**Field site 2: Upper course in Lui Kung Tin Catchwater **]**. Upload the 360 photo of field site 2: Upper course in Lui Kung Tin Catchwater.



26. Add a new stage element at 00:00.



# 27. Choose "TELEPORT"



28. Locate the teleport with a red dot, and then press "NEXT"



29. Choose the next destination and select [Field site 3: Lower course in Wing Hing Wai]

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30. Press "FINISH"

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31. Go to **[**Field site 3: Lower course in Wing Hing Wai **]** Upload the 360 photo of lower course in Wing Hing Wai



#### 32. Add a new stage element at 00:00.



#### 33. Choose "TAG"



34. Locate the tag with a red dot, and then press "NEXT"



35. Enter the tag text 【Here to see the channel width】, attach image, and press "FINISH"

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36. Add a new stage element at 00:00



# 37. Choose "TELEPORT"

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	PORTAL Transfer to other stages (4 stages max)	
	TREASURE     Hidden information (e.g. text) to be sought by students     TELEPORT     Navigute from one stage to another	
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38. Locate the teleport with a red dot, and then press "NEXT"



39. Go to [Field site 3: Lower course in Wing Hing Wai]

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图 考察點二:上游 雷公田的引水道	Teleport at 00:05			
考察點三:下游永慶園		10		A Part of the star
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图 考察站五:下游 總田河新河道			
- 考解验六:下游 錄曲河腦河進	予新売三: 下路永復園 Garmata	考察私四:下游使母维 Staturate	
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#### 40. Press "FINISH"

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- 考察點二:上游 雷公田的引水道	Teleport at 00:05	
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		BACK FINISH
	調整度水濃能可以的現象	•
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41. Go to **[**Field site 4: Lower course under Bin Mo Bridge **]** Upload the 360 photo of the lower course under Bin Mo Bridge



42. Add a new stage element at 00:06  $\,\circ\,$ 



# 43. Choose "TAG"



44. Locate the tag with a red dot, and then press "NEXT"



45. Enter the tag text 【Here to see the channel width】, attach the photo and press "FINISH"

Edu	EduVenture VR Composer						۲	ē	I	8	۵	€
← 8	ACK + NEW STAGE	Edit - Tag	at 00:06					1				
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	考察點四:下游便母為	Attachment	Image 👻									
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46. Add a new stage element at 00:06.



#### 47. Choose "TELEPORT"



- BACK + NEW STAGE STAGE SETTINGS A RE-UPLO • Teleport at 00:06 考察點一:上游 雷公田及甲龍 考察點二:上游 雷公田的引水道 Element Type Element Position 6 Edit Element 考察點三:下游 永慶園 考察點四:下游便母橋 考察點五:下游 錦田河新河道 考察點六:下游錦田河舊河道 BACK NEXT o o 🛙
- 48. Locate the teleport with a red dot, and then press "NEXT"

49. Choose the next destination **[**Field site 5: Lower course of the new Kam Tin River **]** 



#### 50. Press "FINISH"

Ed	uVenture VR Composer				classic ui 🌐 🛅 🗮 😝 🏟 🗃
← 1	ACK 🕂 NEW STAGE 🏟 STAGE SETTINGS 🚳 RE-UPLO.	AD + NEW STAGE ELE	MENT		
	考察點一:上游 雷公田及甲龍	•			
	考察點二:上游 雷公田的引水道	Teleport a	t 00:06		
	考察點三:下游 永慶園				
	考察點四:下游 便母橋	Element Ty	pe V Element Position	3 Edit Element	
	考察點五:下游 錦田河新河道	Pause Video	No -		STATISTICS AND
	考察點六:下游 錦田河舊河道	Visibility	Always +		
			考察點五:下游 錦田河新河道		A REAL PROPERTY AND A REAL
		Destination	考察私告:下源 前级河临河道		
				BACK FINISH	
		< 請量度使母植的	河道距離		·/
		ق ھ	1		

51. Choose **[**Field site 5: Lower course of the new Kam Tin River **]** Upload the 360 photo of the lower course of the new Kam Tin River



52. Add a new stage element at 00:00.



#### 53. Choose "TAG"

EduVenture VR Composer	alassic ui 🌐	5 ≡ 8 ¢ ∋
← BACK + NEW STAGE 🏟 STAGE SETTINGS 💩 RE-UP	PLOAD + NEW STAGE ELEMENT	
💌 考察點一:上游 雷公田及甲龍		
國 考察點二:上游 雷公田的引水道		
考察點三:下游永慶園	+ New Stage Element at 00:00	
考察點回:下游使母機	Element Type     Edit Dement	Re- Color
考察點五:下游 錦田河新河道		
考察點六:下游 錄田河舊河道	Tac     Display information (e.g. text, voice or image)     MC     Mitple-choice question (4 choices with at least 1 correct     answer)	
	PORTAL VOICE ANSWER Transfer to other stages (4 stages max) VOICE ANSWER Record audio to answer guestion	
	TELESURE Hidden information (e.g. text) to be sought by students.	
	CANCEL	
	+ Add	
	Kew Stage Element	2

54. Locate the tag with a red dot, and then press "NEXT"



55. Enter the tag text 【Yuen Long Bypass Floodway (Reference: Green Power & Drainage Services Department Information <a href="https://www.dsd.gov.hk/others/NSW/2">https://www.dsd.gov.hk/others/NSW/2</a> Yuen Long Bypass Floodway.html)】, attach the voice file and press "FINISH"

EduVenture VR Composer		classic vi 🌐 🛅 🗮 😝 🌩 🗗
<ul> <li>◆ BACK + NEW STACE ② STALE SETTING ◎ NEURAPA</li> <li>● 可算點一:上注:第二公田公司以來</li> <li>● 可算點三:下游:朱慶淵</li> <li>● 可算點曰:下游:保證場</li> <li>● 可算點曰:下游:保證場</li> <li>● 可算點五:下游:保證用可能可請</li> <li>● 可算點五:下游:保證用可能可請</li> </ul>	Tag at 00:00     Sement Type     C Element Position     Tag Text     无册排水稳道(參考:總色力重及果務署資料 https://www.dsd. Visibiity     Always * Attachment     Voice * Autoplay sound     No *     Supported file type: mp3	• Ed Elener
		BACK FINISH

56. Add a new stage element at 00:10.



57. Choose "TAG"





58. Locate the tag with a red dot, and then press "NEXT"

59. Input the tag text 【Inflatable dam: It is built approximately 180 meters ahead of the confluence of Yuen Long Bypass Floodway and the new channel of Kam Tin River. Since it prohibits the backflow of polluted river water to Yuen Long Bypass Floodway during high tides, it can prevent nuisance-causing smell and rubbish from affecting the surrounding residents at the upstream area.】, attach a photo, and then press "FINISH"



# 60. Add a new stage element at 00:25

EduVenture VR Composer	cussicii 🖶 🛱 🗮 😝 💠 Đ
<ul> <li>← BACK + NEW STAGE な STAGE SETTINGS ▲ RE-UPLOA</li> <li>■ 考察點一:上游 雷公田及甲龍</li> </ul>	+ NEWSTAGEELEMENT 2. Add a new stage element
<ul> <li>考察點二:上游 雷公田的引水道</li> <li>考察點三:下游 永慶園</li> <li>考察點四:下游 使母橋</li> </ul>	
考察點五:下游 錦田河新河道	
●有葉點六:下游 餘田河蕉河道	
	0:25/01:00 D 🔅 —
	■ 0000         ■ 001           RRMARME (## 181         RRMAR           ● ○ ■         ● ○ ■

# 61. Choose "TELEPORT"

		classic ui 🌐 🗂 🔳 😝 🌣 🖻
← BACK + NEW STAGE \$ STAGE SETTINGS ▲ RE-UPLOAD +	- NEW STAGE ELEMENT	
考察點一:上游雷公田及甲龍     ・	- Aller and a second	and the second s
書考察點二:上游 雷公田的引水道 [3]		
書 考察點三:下游永慶園	+ New Stage Element at 00:25	ALT A ANDREAD
國 考察點四:下游便母機		
考察點五:下游錦田河新河道	Element type	
考察點六:下游 錄田河鑑河道	TAG Dipley information (e.g. text, voice or image)	Real and the second
	PORTAL         VOICE ANSWER           Transfer to other stages (4 stages max)         Record audio to answer question	
	TREASURE     TELEPORT     Navigate from one stage to another	
	CANCEL	
¢	● 00.00 元明新水晶道(使者:Att 名型道道:在元明新水晶道	,

62. Locate the teleport with a red dot, and then press "NEXT"



63. Choose the next destination **[**Field site 5: Lower course of the new channel of Kam Tin River **]** 



#### 64. Press "FINISH"

EduVenture VR Composer				
CONTRACT	AD + NEW STAGE ELEM	ENT		
國 考察點一:上游 雷公田及甲龍	•	- States - See	S. P. B. Popular	
考察點二:上游 雷公田的引水道	<b>Q</b> Teleport at	00:25		
國 考察點三:下游 永慶園				and the second
医 考察點四:下游 使母橋	Element Type	e Element Position	Edit Element	
图 考察點五:下游 錦田河新河道	Pause Video	No +		
- 考察點六:下游 錦田河舊河道	Visibility	Always *		and the second se
		考察點六:下游錦田河舊河道		
	Destination	考察私六:下途 鲜田河首河语		
			BACK FINISH	
	< 元朗探水曉道(4	参考:統1 克氣堤場:在元胡振水城後		,
	٥ Ő	• • •		

65. Go to **[**Field site 6: Lower course of the old Kam Tin River **]** Upload the 360 photo of the lower course of the old Kam Tin River.



66. Add a new stage element at 00:03.



67. Choose "TAG"





68. Locate the tag with a red dot, and then press "NEXT"

69. Input 【Observe the data of channel depth and velocity of spot A】, attach the photo, and press FINISH

Edu	EduVenture VR Composer					CLASSIC U	л <b>⊕</b>		Θ	۵	€
← 8	BACK + NEW STAGE	Edit - Tag	at 00:03								
	考察點一:上游雷公B		POSITION		CONTENT				the		
	考察點二:上游 雷公日	Tag Text	在此觀察河道位置A的河流深度及流速的數據								3.
-	考察點三:下游永裔部	Visibility	Always 👻								-Me
	考察點四:下游便母為	Attachment	Image 👻								
	考察點五:下游錦區》										
	考察點六:下游錦田沪		Construction of the second sec					4			
			Supported file type: jpg / jpeg / png 🥛	DELETE							
			·			CANCEL	UPDATE				>





# 71. Choose "TAG"

Ed	uVenture V	R Composer	contance un 🕀 🛅 🗮	θ	٥	Ð
÷ 1	IACK + NEW	+ New Stage Element at 00:07				
8	488-1. R	0 Element Type	Las Element	-	ľ.	ā.
	考察點二:1。 水道	TAG Display information (e.g. text, voice or image)	MC Multiple-choice question (4 choices with at least 1 correct			
8	考察起王:"					
2	考察起去:"	Transfer to other stages (4 stages max)	Record audio to answer question			
8	· · · · · · · · · · · · · · · · · · ·	TREASURE Hidden Information (e.g. faxe) to be sought by students	TELEPORT     Navigate from one stage to another			
8	4100.12;A:1		CANCEL			
		• • •				

72. Locate the tag with a red dot, and then press "NEXT"



73. Input 【Observe the data of channel depth and velocity of spot B】, attach the photo and press "FINISH"

Ed	uVenture VR Con	nposer			CLASSIC UI	⊕			0	۵	
<i>←</i> i	BACK + NEW STAGE	Edit - Tag	at 00:07				1				
	考察點一:上游 雷公E		POSITION	CONTENT					the		
	考察點二:上游 雷公日	Tag Text	在此觀察河道位置B的河流深度及流速的數據								3.
	考察點三:下游永廢器	Visibility	Always 👻								Re
	考察點四:下游便母情	Attachment	Image 👻								
	考察點五:下游 錦臣 🤉		Channel depth								Neise .
	考察點六:下游 錦田洋		Som Yes					4			
			Supported file type: jpg / jpeg / png 🥛 DELETE								
				_	CANCEL	JPDATE					>

74. Add a new stage element at 00:11.



#### 75. Choose "TAG"

Ed	uVenture VI	/R Composer classic la 🚇 🛱	=	θ	٥	
÷ 1	lack + new	+ New Stage Element at 00:11				
8	考察起: 聖	Element Type     Edit Dement		-		3
-	考察站二::: 水道	TAG     Display information (e.g. text, voice or image)     MC     Multiple-choice question (4 choices with at least 1 correct     Multiple-choice question (4 choices with at least 1 correct		-		
8	考察起王:					
	考察起因:"	Transfer to other stages (4 stages max)		×.		
8	考察起五日	TREASURE     Hidden information (e.g. text) to be sought by students     Section 2012     TELEPORT     Navigate from one stage to another				
8	考察政治大:"	CANO	EL			- 37



76. Locate the tag with a red dot, and then press "NEXT"

77. Input 【Observe the data of channel depth and velocity of spot C】, attach the photo, and press "FINISH"

Ed	uVenture VR Com	nposer			CLASSIC UI	⊕		Θ	٠	
← 8	BACK + NEW STAGE	Edit - Tag	at 00:11							
	考察點一:上游 雷公B		POSITION	CONTENT				the		
	考察點二:上游 雷公日	Tag Text	在此觀察河道位置C的河流深度及流速的數據	1						à.
	考察點三:下游永慶電	Visibility	Always 👻							- Me
	考察點四:下游便母常	Attachment	Image 👻							
	考察點五:下游錦田。								Self 1	-
	考察點六:下游 錦田》						4			
			Supported file type: jpg / jpeg / png 🥛 DELETE							
					CANCEL	UPDATE				>

78. Add a new stage element at 00:15



#### 79. Choose "TELEPORT"



- curve to normalize to
- 80. Choose the next destination [Aerial photos (Field site 4)]

81. Go to [Aerial photos (Field site 4 and Field site 5)]



82. Add a new stage element at 00:05.



#### 83. Choose "TELEPORT"

EduVenture VR Composer CLASSIC UI 🌐 🖻 🗮 😆							
← в/	ACK + NEW ST.	GE 🏟 STAGE SETTINGS 🔥 RE-UPLOAD 🕂 NEW STAGE ELEMENT					
	考察點一:_ 龍	+ New Stage Element at 00:05		-			
	考察點二:_ 水道	1 Element Type 2 Edit Element					
	考察點三:	TAG Display information (e.g. text, voice or image) MC Multiple-choice question (4 choices with at least 1 correct answer)	- III				
	考察點五: <sup></sup> 道	PORTAL     VOICE ANSWER       Transfer to other stages (4 stages max)     Record audio to answer question					
	考察點六: <sup>-</sup> 道	TREASURE     TELEPORT       Hidden information (e.g. text) to be sought by students     Navigate from one stage to another		_			
	航拍照片(考 五)	CANCEL					

84. Choose "Aerial photos (Field site 6)"

Edu	uVenture V	/R Composer				u 🌐			Θ	۵	
← 8	BACK + NEW	O Edit - Tel	eport at 00:05								
	考察點一:_ 龍		POSITION		CONTENT						
	考察點二:_ 水道	Pause Video	No 👻								
	考察點三:「	Visibility	Always 👻								
	考察點四:一		航拍照片(考察點六)						The second		
	考察點五: <sup></sup> 道	Destination									
	考察點六: <sup></sup> 道										
	航拍照片(考 五)		and the second s	Com.		CANCEL	LIPD	ATE			
	航拍照片(考	ALC: NO.				CANCEL					>

85. Choose 【Aerial photos (Field site 6)】,





#### 86. To share this teaching kit to students, click "BACK"

87. Click "View/Edit Details"



# 88. Choose "Public" and share the link

	DETAILS	COVER IMAGE	PUBLISH	
Sharable	Public 👻			
Publish	Yes  VITALS is visible in the app			
Manual start	Yes -			
Link	eduventure.vr://?6c6	f63610f093a30=657676725a5f4642		
QR Code				
			CANCEL	UPDATE

Edit - 錦田河虛擬實地考察 河流管理措施對河道特徵影響研究 (個案研習:錦田河)