COURSE SCHEDULE 2016

Subject: GEOGRAPHY 3GEO

Level: 3

Teacher : Kevin Harvey

	Meet & mtroduce EO Course	9 - 12 Feb	15 - 19 Feb	22 - 26 Feb	29 Feb - 4 Mar	7 - 11 Mar	14 - 18 Mar 2	- 25 Mar 🙄	28 Mar- 1	4 - 8 Apl	11 - 15 Ap
In	Introduce		deography								
		key conce	ots & skills		Global Scale Geographic Topic 32 (3.7) (Int v1) 3 credits Zika / Human Trafficking / Pandemics				CGI AS 91431 (Int v1) 3 credits		
									Assessment Final Sub 4 April		
•			- ·		-	•		issue.			
1 2 - 6 May			3 - 20 May	4 23 - 27 May	5 30 May-3Jun	6 6 - 10 June	7 13 - 17 June			9 Jun-1 Jul	10 4 - 8 July
Focus / Theme / Content Contemporary Geographic ISSUE AS 91431 (3.6) (Int v1) 3 credits POAL Harbour Wharf extension					Geographic Research AS 91430 (3.5) (Int v1) 5 credits						
	1		I <u>–</u>	Assessment							Assessment
4	A contempo ed : Analyse 2 - 6 May Contemp	A contemporary geog ed : Analyse aspects 2 - 6 May 9 - 13 Contemporary G	A contemporary geographic issue ed : Analyse aspects of s conten 2 - 6 May 9 - 13 May 16 Contemporary Geographic	A contemporary geographic issue. Geographed : Analyse aspects of s contemporary geo 1 2 - 6 May 9 - 13 May 16 - 20 May Contemporary Geographic ISSUE A	A contemporary geographic issue. Geographic research ed : Analyse aspects of s contemporary geographic issue 1 2 - 6 May 9 - 13 May 16 - 20 May 23 - 27 May Contemporary Geographic ISSUE AS 91431	A contemporary geographic issue. Geographic research relating to the ed : Analyse aspects of s contemporary geographic issue AS 91431 (1 2 - 6 May 9 - 13 May 16 - 20 May 23 - 27 May 30 May-3Jun Contemporary Geographic ISSUE AS 91431	A contemporary geographic issue. Geographic research relating to the contemporated : Analyse aspects of s contemporary geographic issue AS 91431 (Internal - 3 classical contemporary geographic issue AS 91431 (Internal -	A contemporary geographic issue. Geographic research relating to the contemporary geographic ed : Analyse aspects of s contemporary geographic issue AS 91431 (Internal - 3 credits) $\frac{1}{2-6 \text{ May}} \frac{2}{9-13 \text{ May}} \frac{3}{16-20 \text{ May}} \frac{4}{23-27 \text{ May}} \frac{5}{30 \text{ May-3Jun}} \bigcirc 6-10 \text{ June} \frac{7}{13-17 \text{ June}}$ Contemporary Geographic ISSUE AS 91431	A contemporary geographic issue. Geographic research relating to the contemporary geographic issue. ed : Analyse aspects of s contemporary geographic issue AS 91431 (Internal - 3 credits) 1 2 - 6 May 9 - 13 May 16 - 20 May 2 - 27 May 30 May-3Jun 6 - 10 June 13 - 17 June 20 - 24 Contemporary Geographic ISSUE AS 91431 Contemporary Geographic ISSUE AS 91431	Final Sub 4 April idays) ards (URL Links) A contemporary geographic issue. Geographic research relating to the contemporary geographic issue. ed : Analyse aspects of s contemporary geographic issue AS 91431 (Internal - 3 credits) 1 2 2 - 6 May 9 - 13 May 1 6 - 10 June 7 8 20 - 24 June 27 Contemporary Geographic ISSUE AS 91431	Image: Second