Geography Scheme of Learning Year 9 – Term 4/Unit 4 Geography of Crime

Intent - Rationale

Crime affects all of us, not just the victims. Geography links to crime in that it's easier to commit crimes in some places rather than others. This topic introduces students to how the geography and layout of a place can make it harder or easier to commit crimes and we consider strategies of how crimes can be prevented. Students consider mental maps of their local area and consider how the built environment provides opportunities for criminal behaviour. They also use GIS to investigate can compare crime in Sleaford and Lincoln. Students carry out an investigation through local fieldwork in Sleaford by identifying evidence of crime.

To link with Asia students develop knowledge of organised crime in the context of the heroin trial from Afghanistan to the UK.

Sequencing – what prior learning does this topic build upon?	Sequencing – what subsequent learning does this topic feed into?
 Asia (Y8) 4 and 6 figure grid references and recognising features on OS maps (Y7) International crime (Wildlife Crime T1) and piracy in Somalia (T2) in Y9 	Fieldwork links – questionnaires, environmental perception scores, GIS – GCSE and A level
What are the links with other subjects in the curriculum?	What are the links to SMSC, British Values and Careers?
PSGE – classification of drugs including heroin	 SP2 – fascination and enjoyment in learning about the world SP3 – sense of imagination and creativity – designing out crime M3 – ethical and moral issues regarding what defines crime SO3 – rules of law with respect to crime BV2 – rule of law GB4 – i) Encouraging creativity – designing out crime GB4 – g) Teamwork, a) communication in presenting the 'designing out crime' work. GB4 – the careers of architect liaison officers are considered when designing out crime. Also the role of crime analysts in the police in analysing data from GIS maps.

What are the opportunities for developing literacy skills and developing learner confidence and enjoyment in reading?	What are the opportunities for developing mathematical skills?
	Fieldwork – crime in Sleaford. Drawing and analysing pie charts, radar charts. Heroin trail – drug cost calculations

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Intent - Concepts

What knowledge will students gain and what skills will they develop as a consequence of this topic?

Know

Different types of crime

Impact of crime of the victim, the offender and society

How criminal behaviour varies between locations and times of day and year

What GIS is

How to describe types of crime prevention and strategies to reduce criminal behaviour

How to interpret patterns of crime on a police GIS map

How to suggest an enquiry question when planning fieldwork

The difference between primary and secondary data and methods for primary data collection

How drugs are classified and the impact of drug addiction on people

how trafficking of heroin has social, economic and environmental effects

<u>Apply</u>

Knowledge of the impact of crime to decide which are most serious

Knowledge of the impact of crime on the victim, the offender and society to explain the long-term and short-term effects

Knowledge of how crime varies across time and space to explain reasons for variations

Knowledge of how GIS works to understand how it can be effectively used to map crime and identify crime hotspots To explain patterns of crime from a police GIS map

Knowledge of how to plan an enquiry to help propose a range of primary data collection methods for the crime fieldwork in Sleaford Analysis of the results of the primary data collection in Sleaford to help answer the chosen enquiry question about crime in Sleaford Knowledge of the impact of heroin trafficking to understand the viewpoints of stakeholders on the heroin trail from Afghanistan to Europe

Extend

To apply knowledge of most effective methods for 'designing out crime' to justify your neighbourhood crime prevention strategy.

To evaluate the primary data collection methods used in the crime fieldwork including questionnaires, environmental perception surveys and sketches

To justify ideas and opinions of who are the victims on the 'heroin trail'

What subject specific language will be used and developed in this topic?	What opportunities are available for assessing the progress of students?
vandalism, graffiti, fraud, terrorism, domestic violence, victim, perpetrator, offender, burglary, assault, forgery, mugging, cybercrime, anti-social behaviour, primary data, secondary data, assault, cybercrime, catfishing, phishing crime hotspot, target hardening, defensible space, drug trafficking, organised crime, opium, Taliban,	 Assessment will take 3 main forms: In starters, plenaries and during the lessons – formative assessment to reinforce prior knowledge e.g. word searches, bingo, memory recall, definition matches etc. For homeworks-tasks that require students to research new knowledge (e.g. a research the issue of conflict minerals/answer questions using BBC Bitesize) or apply existing knowledge to extended answers. Eg. research the impact of heroin addiction on people
	 Summative assessments: multiple-choice, one mark answers, extended answers in test or exam conditions as end-of-unit tests eg. Explain how drug addiction can affect people and the economy. (6 marks)

Key word meaning and spelling tests are included as part of the focus on building a knowledge bank of geographical vocabulary.

<u>Intent – Concepts</u>

Lesson title	Learning challenge	Higher level challenge	Suggested activities and resources
Types	To explore	To compare different types	Powerpoint 1
of crime	different types	of crime and consider which	Check prior knowledge rotation rounders game. Check what students already
	of crime in the	crimes are considered most	know about types of crime, cybercrime, crime prevention, heroin (to be referred
	UK	serious	back to during the course)
			Pink panther music played while they complete this task.
			https://www.youtube.com/watch?v=lp6z3s1Gig0
			Geog. 2 Third Edition, pages 102-103.
			Q 1,2,3,4,5
			Plenary Q7 – which crimes are the most and least serious? Justify your ideas
			1) Man selling laptops for £80 that he stole from a truck
			2) Three cars on the street parked on double yellow lines
			3) On a train nine people are travelling without a ticket
			4) In a café, a man of 40 years old waits for a young girl in a café that he
			contacted on the internet
			5) The Head Office of a company is fined for its factory fumes damaging
			people's lungs
			6) A man parks a car outside an Embassy in London. He gets out with a
			suicide bomb attached to his belt. The bomb will go off in 15 minutes
2)	To understand	To understand the short-	Powerpoint 2
Impact	the impact of	term and long-term impacts	Starter: Crime or not?
of crime	crime on the	of crime	Arson article
	offender,		Images of locations where crimes take place and questions
	victim and		Extension task options: Geog.2 Third Edition. Pages 100-101. Q5

3) Mappin g of crime	society and to make links between crime and location To know what geographical information systems are and how crime can be mapped using it.	To apply knowledge of four and six figure grid references to identify criminal activity and patterns on a map.	Powerpoint 3 Define GIS, data and software. Students may read through and discuss pages 8-9 in explanation of GIS and its relevance to its Geography today Show Bitesize clip explaining GIS https://www.bbc.co.uk/bitesize/clips/zy6g9i6 Geog. 2 4th edition pages 10-11. Q1-7 Plenary: Do you think the aerial photo is a good match for the map? Do you think the police need to use aerial photos as well as GIS maps? Homework: Crime prevention in my local area. Take a walk with a friend/family member around your village/part of your town and identify examples of what measures have been taken to reduce crime. Challenge: Take some photos and stick and label them in your book to show actual evidence of crime prevention.
4/5 Designi ng out crime	To how knowledge of crime prevention and strategies for 'designing out crime'	To apply knowledge of most effective methods for 'designing out crime' to justify your neighbourhood crime prevention strategy.	Powerpoint 4/5 Task sheet – Designing out crime Evaluation sheet – designing out crime Geog. 2 Third edition. Page 108 to introduce terms https://www.bbc.com/bitesize/clips/zsm3cdm https://www.bbc.com/bitesize/clips/z8g76sg
6) IT lesson –	To interpret data from a	To be able to explain reasons for patterns of	Powerpoint 6 Question sheet for map analysis (updated annually as map changes)

Investig ating crime in the local area using GIS	police website showing patterns of crime in the local area http://www.poli ce.uk/lincolnshir e/NC14/	crime in Sleaford and Lincoln using the police website http://www.police.uk/lincolns-hire/NC14/	
7)Field work enquiry	To decide on an enquiry question and plan a route to enquiry for fieldwork on crime in Sleaford	To decide and justify data collection technique is most appropriate	Powerpoint 7 Explanation of difference between primary/secondary data and sampling as well as data collection methods Various worksheets including a map, environmental perception score sheets and student-produced questionnaires
8) Fieldwo rk lesson	To collect primary data in Sleaford by asking questionnaires , carrying our environmental perception surveys and from labelled sketches/phot os	To evaluate the primary data collection methods used including questionnaires, environmental perception surveys and sketches	Fieldwork booklets to be completed in Sleaford including questionnaires, photos and perception scores.

9) and	To present the	To analyse and interpret the	Powerpoint 9 and 10
10) Fieldwo rk writing up	primary data from the Sleaford fieldtrip	primary data collected in Sleaford in order to answer the chosen enquiry question	Handout of group tasks and explanation of how to present and analyse data
11) The Heroin Trail	To know how drugs are classified and the impact of drug addiction on people	To know the classification of heroin and its source and route from Afghanistan to the UK	Powerpoint 11 Clip showing impact of heroin use on a US teenager https://www.youtube.com/watch?v=GLBds6O3ANE What is heroin? What are the effects of drug and heroin misuse? Define 'organised crime' Consider route of heroin from poppy fields of Afghanistan to Europe and the UK Pages 96-97 in Geog. 2. Q 1-6 Homework: Go online to:http://www.bbc.co.uk/bitesize/ks3/geography/spaces/crime/revision/6/ Read through about the Heroin Trail from Afghanistan to Europe. Produce a spider diagram with brief notes to explain why Afghanistan generates so much illegal trade.
12) Impact of the heroin trail	To know how trafficking of heroin has social, economic and environmental effects	To develop an understanding of the challenges facing Afghanistan in terms of heroin production and political instability	Powerpoint 12 Teach me, tell me more task – the heroin trail Suggestion of clips to watch and take notes from to support knowledge of issue • https://www.bbc.co.uk/news/av/world-asia-24928454/afghanistan-opium-record-yield-from-poppy-fields • https://www.aljazeera.com/news/2016/01/afghanistan-s-child-opium-problem • http://www.bbc.co.uk/news/av/world-asia-42003158/afghanistan-s-child-opium-problem • http://www.aljazeera.com/news/2016/01/afghanistan-drug-rehab-160119065418362.html <a 05="" 101east="" 2015="" afghanistan-billion-dollar-drug-war-150505073109849.html"="" href="http://www.aljazeera.com/news/ada-ada-ada-ada-ada-ada-ada-ada-ada-ada</td></tr><tr><td>13) /14)</td><td>To be able to</td><td>To articulate viewpoints of</td><td>Powerpoint 13:</td></tr><tr><td>Debatin
g the</td><td>present a viewpoint of a</td><td>ideas of stakeholders involved in the heroin trail</td><td>Watch clip for overview: https://www.aljazeera.com/programmes/101east/2015/05/afghanistan-billion-dollar-drug-war-150505073109849.html

heroin	stakeholder in	and to be able to respond	Students are allocated a role and provided with resources to debate the issue of the heroin trail. Roles include a drug addict, an Afghan farmer, a drug smuggler, border police, a drug boss and an opium dealer. Students ask questions and respond in role with consideration on whether they are 'victims' of crime
trail	the heroin trail	to questions in role	
End of topic test			Data response, multiple choice and short and extended answers including an extended answer about the heroin trail using knowledge from the class debate