Pre-C6th Home Study

UNIVERSAL PROJECT FOR YEAR 11 HOME LEARNING GEOGRAPHY

THE BRIEF

THINK ABOUT AN ASPECT OF SUSTAINABILITY THAT INTERESTS YOU AND CONDUCT FURTHER RESEARCH INTO THAT AREA.

STEP O1



WHAT TO INCLUDE

CLIMATE CHANGE, POPULATION
GROWTH VERSUS ENVIRONMENT, RISE
OF THE BRIC ECONOMIES IMPACT OF
ANIMAL FARMING ON THE
ENVIRONMENT, IMPACT OF PLASTIC,
WASTE ON THE ENVIRONMENT
GEOENGINEERING, SUSTAINABLE
DEVELOPMENT





CREATE A QUESTION

CAN GEOENGINEERING SAVE US?
DOES THE RISE OF EASTERN
ECONOMIES SPELL THE END FOR
WESTERN ECONOMIES? DISCUSS.
WHAT IS THE BEST WAY TO
ACHIEVE A SUSTAINABLE FUTURE?
CAN WE ACHIEVE ONE EARTH
LIVING?



03



DO YOUR RESEARCH

MAKE NOTES IN THE FORM OF TABLES AND MINDMAPS. THERE ARE LOTS OF VIDEOS AND WEBSITES AVAILABLE - HAVE A LOOK AT SOME OF THE LINKS BELOW MAKE SURE YOU RECORD THE SOURCES USED IN YOUR PROJECT.





CREATE YOUR PRODUCT

A POWERPOINT OR USE CANVA TO PRODUCE A POSTER OR MAGAZINE. WRITE AN ESSAY OR A NEWSPAPER ARTICLE. PRODUCE A REPORT.





HTTPS://WWW.GAPMINDER.ORG/ HTTPS://CLIMATE.NASA.GOV/

HTTPS://WWW.NATIONALGEOGRAPHIC.COM/ HTTPS://SUSTAINABLEDEVELOPMENT.UN.ORG/#

HTTPS://WWW.CARBONBRIEF.ORG/EXPLAINER-SIX-IDEAS-TO-LIMIT-

GLOBALWARMING-WITH-SOLAR-GEOENGINEERING

HTTPS://FRIENDSOFTHEEARTH.UK/FOOD/FOOD-PRODUCTION-AND-

<u>SUSTAINABLEFARMING</u>

HTTPS://INFOBRICS.ORG/

HTTPS://OURWORLDINDATA.ORG/PLASTIC-POLLUTION

