

# Progress Page

## Topic: Population Pressures

Working Towards	Expected Standard	Reaching Greater Depth
-----------------	-------------------	------------------------

To achieve 'Expected standard' you will be able to....	WT	ES
ES1. Describe how the global population has changed using Trend, Evidence, Anomaly.		
ES2. Define the terms population density and population distribution		
ES3. Know key measure of population (Birth Rate and Death Rate)		
ES4. Explain reasons for a growing population and a declining population		
ES5. Construct a choropleth map.		
ES6. Analyse a choropleth map and compare populations across Asia		
ES7. Explain why some countries have higher population densities than others		
ES8. Describe a population pyramid		
ES9. Suggest reasons for trends shown in Population Pyramids		
ES10. Explain China's One Child Policy		
ES11. Identify 3 positive and 3 negative effects of the One Child Policy in China		
ES12. Explain Kerala's Population control Method		
ES13. Identify 2 positive and 2 negative effects of Kerala's population policies		
ES14. Explain how different biomes affect population distribution across Asia		
ES15. Analyse the impacts of Natural Hazards on populations		
ES16. Explain how Natural Hazards may have long lasting impacts on a population trend		

# Progress Page



## Topic: Population Pressures

Working Towards	Expected Standard	Reaching Greater Depth
-----------------	-------------------	------------------------

To achieve 'Greater Depth' you will be able to...	GD
GD1. Assess reasons for trends shown on Choropleth Maps.	
GD2. Analyse trends shown in Asia's population density Choropleth Map	
GD3. Compare the effectiveness of different population control methods.	
GD4. Evaluate how Levels of development may affect a population trend	
GD5. Evaluate the effectiveness of disaster response in reducing long term impacts after a Natural Hazard	