





















	Global Dimension Perspective	Critique the dominant approach to global food problem: "A third more mouths to feed [yet] food production will have to increase by 70%" (FAO, 2009)
STOP THINK	Critical perspective (recognising social complexity and uncertainty)	 Inequality is the main driver belief global hunger and food insecurity, not food production or population; there is ample food in the world to faed everybody, even with a larger population, problems of obesity and under nutrition mimor each other globally. Fails to address problem of (hugely resource intensive) mest production as well as animal welfare issues around intensive agriculture, assumes increased per capita consumption of meat, whereas a reduction would help mitigate proteines. Increased oncertainty and reduced resilience as a result of a globalisest productival model of food production with ever longer and more afficient supply chains. Most ortically, the productivist model fails to recognise finite global limits of fand and (material and energy) increases.
FUT	Futures perspective	 Economic growth is associated with dietary change, including higher consumption of meat and processed food, as well as mang obsetly levels and associated health issues. Polaintial for mass social unrest and war fueled by a growth based interestification model within a finite global (land, material and energy) limits, as these limits (e.g. water, land, energy) are shotched and passed.
	E.P. Byrne	20 th November 2014 GDEE







