

	ORANGE	BLUE	GREEN	YELLOW	PURPLE	PINK
	Trends/Events	Trends/Events	Trends/Events	Trends/Events	Trends/Events	Trends/Events
1	Ageing pop.	Increased use of fossil fuels	rise in nationalism	Shared Economy	Climate change increases food insecurity	Free tertiary education
2	Rising seas	Increased use of solar energy	unequal distribution of wealth	Increased geopolitical instability	Malthusian theory correct. Population growth has outpaced food production.	maori seats removed from parliament
3	Reliance on tech (+ -)	sea level rise	increasing access to information/data	Greater corporate power	Water quality continues to decrease. No swimmable waterways.	chartered schools dominate
4	Mass migration (+ -)	reduced water quality	decreased acces to fresh water	Over fishing	Change in rainfall distribution leads to water scarcity	design a baby accessible
5	Ethnic diversity (+ -)	increased flooding	decrease in mental/spiritual wellbeing	Sea level rise	Sea level rises	death of investigative journalism
6	Developing country boom (+ -)	increased cultural conformity	a shift towards an economy based on electricity	Auckland Overpopulation	Population continues to age. 70% of population over 65 years old by 2100.	queerphobia eradicated
7	Public spending (+ -)	increased connectivity between knowledge silos	genertic engineering	Designer babies	Child poverty extends to middle class	big data accessible to all as right to information
8	Alternative fuel developments	decreased voting between minorities	increase in use of renewable energy sources	Food Scarcity	Quality of diet decreases	nz mandates human security chipping
9	Scientific knowledge breakthrough	decreased number of Pacific Island students continuing to higher education	rising sea levels	Poverty in NZ reduced	Inequality continues to grow	nz bans plastic
10	Productivity (+ -)	unsustainable levels of student debt	greater power to local government	Job automation	Changing ethnic demographic. New Zealand is the most diverse country in the world.	tsunami hits east coast of nz
11	Change in red tape	gender biases in Science and maths	decreasing biodiversity	Global epidemic	Urbanisation intensifies rural decay	internet black-out
12	Investment into infrastructure	Need for alternative learning opportunities for highschool leavers	changing educational demands	Move to local governance	Increased diversity results in fragemented society	privatisation of water resources
13	Water quality change (+ -)	increased use of VR in classrooms	internal population movement	Reduced use of fossil fuels	Migration pressures create barriers to citizenship rights and subsequent benefits.	nz becomes terrorist target
14	Homocide rates change (+ -)	Need for a shift in the content taught in schools	government investment in research and development	Global decrease in child birth	Crown/Iwi relationships continue to strengthen	transport revolutionalised
15	Unemployment	Increased activism from minorities	cultural dominance shift	Ageing population	New Zealand experiments with new forms of democratic decision making (eg. Referenda, citizens assemblies)	nz relaxes laws around GE food
16	Globalisation	Increasing obesity	greater progress in greater equality	Growing wealth inequality	Investigative media collapses; corruption increases	Nz resettles Pacific Island nations
17	Technology advancements	Increase in big data	drugs perceived as health issue, not criminal issue	Loss of individual privacy	Increase in Big Data. Pro: evidence based decision making. Con: issues around privacy	entire global population connected by internet
18	Depletion of fossil fuels	Increased youth unemployment	increase in globalisation	Decriminalisation of drugs	Increase in self-service technology	Maori/Pacifica population becomes one third of total
19	Population (+ -)	Rising unemployment	increase in migration	NZ becomes 100% renewable energy	Bio tech and nano techn revolutionise healthcare and food production	virtually reality education replaces conventional
20	Increasing food wastage	Increased youth suicide	lack of engagement in our democracy	Major natural disaster in NZ	Digitalisation of society. Pro: enables greater accessibility to information and its exchange	workplace becomes virtual reality
21	Genetic modification	Increasing urbanisation	autonomous transport more prevalent	Financial Crisis	Automation. Physical capital replacing human capital	loss of nz competitive agricultural advantage
22	Growing inequalities	Maturing relationship between Maori and the Crown	conflict between self interest and interest of all	3D printing	Technological immersion reduces human contact	nz govt debt reaches 40%
23	House affordability	Increasing house prices	aging population	Resource exploitation in Antarctica	Housing market continues to price out new buyers	nz loses "clean green" image

24	Pollution (+ -)	Increase in cyber crime e.g cyber bullying and hacking	power concentrated in wealthy elite	Decline of professional journalism	Barriers to trade increase as governments protect local industry	nz combines defence force with Australia
25	Non-communicable diseases +	Overcrowded housing	slowing rate of productivity growth	Collapse of NZ agriculture industry	Government debt increases; budgets tighten	nz adopts new national sport
26	Obesity epidemics	Increased awareness of online security/privacy	increasing demand for skilled jobs	Mass migration to/from NZ	Increase in flexible working environments, leads to increase in productivity	complete gender equality reached
27	Tech education prioritisation	Rise of autonomous vehicles	new zealand becomes a republic	Move to global governance	World becomes lactose intolerant. Dairy prices plummet.	nz the most obese country
28	Shortage of housing	Improved access to good quality health care	emergence of a new industry in new zealand	Internet to NZ Cut off	100 year event now occur every 40 years (eg. Heatwave, flooding)	sugar tax
29	Suicide rates	Increased life expectancy/aging population	cyber warfare attack	Technocracy	1080 use banned. Species extinction due to an increase in pests.	revolution against the 1%
30	Life expectancy	Increasing health risks from poor living conditions	euthanasia legislation	Rise of Asia	Natural disaster hits Wellington. Infrastructure destroyed.	te reo becomes compulsory in schools
31	Growing GDP ratio	Increased automation of jobs	eruption of tension between maori and the crown	GM Foods	Invasive species alter ecosystems	maori/pacific health equality
32	Antibiotic resistance	Increase in homelessness	pandemic	Development of autonomous machine e.g. driverless cars/weapons	All Blacks win 10th straight Rugby World Cup. National pride continues to soar.	kiwi becomes extinct
33	Workforce change (+ -)	Developing sustainable transportation	united kingdom leaves european union	Biometrics	Retirement boring. Universities see influx of mature students in 2056	nz becomes a republic
34	Milk payout change (+ -)	Reduce mental illness stigmatisation	life becomes possible off earth	Skill Shortage	Scientific breakthrough enables sustainable food production	euthanasia legalised
35	Corporate criminalisation	Increasing globalisation	war affecting new zealand	Decline of traditional family unit	Government grinds to a halt. Gangs step up to the plate.	nz closes borders to migrants
36	Conflict/war (any kind)	Increased use of restorative justice	oil reserves near depletion		Universal basic income passed	unemployment rates increase
37	Terrorism (any kind)	Restore aging infrastructure	sudden increase in commodity prices	Stem cells revolutionise health care	World achieves sustainable development goals in 2030	pandemic/ supervirus outbreak
38	Oil runs out	Weakening democracy	new zealand superannuation no longer becomes viable	Auckland housing market crash	Voting comes online. Participation rates increase.	auckland comprises 50% of nz population
39	Revolution	Increased integrative policy approaches	financial crisis	Virtual reality	China invades New Zealand for white gold (aka dairy farms)	technology replaces jobs
40	Political ideology change	Encouraging empowerment of women	natural disaster	Decline in vaccination rates	All drugs are de-criminalised	china becomes dominant superpower
42	Euthanasia decriminalised	Major power outage	space weather event	Religious revival in NZ	1st green government fails to solve climate change	unrestricted government surveillance
43	Abolishment of ACC	Marijuana is legalised	refugee influx due to a major world event	Geoengineering	Virtual reality becomes reality	nz legalises cannabis
44	Natural disaster	Terror attack on NZ	contamination of a primary export	Political integration of Australia and NZ	Internet 5.0? Post virtual reality	40% of nz population over 65
45	Social media collapse	Natural disaster	terrorist attack	Extinction of Bees	Solar flare causes global power outage	increased frequency of climate extremes
46	SDGs met	Dairy industry bust	invention of cold fusion enables cheap clean energy	Consumption on demand	Cyber attack shuts down the internet	nuclear war erupts
47	Cure for cancer	Prison riots	ecological catastrophe e.g. ice age and prolonged drought	Major terrorist attack in Europe	ANZAC currency	
48	Viral epidemic/pandemic	Mass employment strikes	artificial reality technology becomes affordable	No children in state care	Foot and mouth outbreak in New Zealand effects dairy industry to health	
49	Global financial crisis	Mass migration to NZ	military casualty provokes public reaction	Shift of power to NGOs	Global pandemic forces borders to close. Forces economies to be self-sufficient.	
50	Tax rate change	Viral epidemic	social revolution in new zealand	Direct democracy	Bitcoin becomes world currency	
51	Natural disaster	Student street riots	development of quantum computing	Post gender society	Hyperinflation reverts economy back to barter	
52	Global food crisis (rations)	Te Reo Maori becomes compulsory in schools	world power shift	Extra terrestrial life discovered	Discovery of new resources makes oil redundant. Oil prices plummet	

-	Sugar tax	Global financial crisis	te reo maori revival	Space is colonised	China liberalises their capital accounts. New Zealand see's mass influx of Chinese investment.	
-	NZ Republic					
-	Nano med					