Crops	+ 1°C average temp	+ 2°C average temp	+ 3°C average temp	+ 4°C average temp	5 days over 35°C
Lettuce traditionally Nov-May harvest period	Days to harvest quicker by 2-3 days, higher yields	Days to harvest quicker by 4-5 days & higher yield	Change varieties, days to harvest quicker and extend harvest season	Change varieties to warmer season cultivars, growtht faster and extend harvest season.	N/A as temperatures won't reach > 35°C
Baby leaf lettuce, spinach, rocket Not considered a suitable area for summer/autumn baby leaf primarily in Hobart/Richmond/Cambridge region of Southern Tasmania	Days to harvest quicker 2-3 days	Days to harvest quicker 3-5 days, change varieties, extended harvest period	Days to harvest quicker 6-7 days, new varieties, all year round production	Days to harvest quicker 8-9 days, new varieties, all year round production	N/A as temperatures won't reach > 35°C
Carrots Traditionally optimum harvest period Jan – May	Harvest window Dec- June with higher yield and quality	Harvest window mid Nov-late June	Harvest window early Nov-early July	Harvest window late Oct-mid July	N/A as temperatures won't reach > 35°C
Broccoli & cauliflower Traditionally best harvest time Dec-June. With climate change possible harvest all-year-round	Earlier maturity & increase yield	Harvest period Nov- July	Harvest period Oct- August	all-year-round harvest possible with range of varieties	N/A as temperatures won't reach > 35°C
Beans Traditionally best harvest time Jan-Apr	Earlier maturity & increase yield	Harvest period mid Dec-mid May	Harvest period Dec- end May	Harvest period mid Nov-early June	N/A as temperatures won't reach > 35°C
Sweet Corn (processing) Traditionally best harvest time Feb-Apr	Earlier maturity & increase yield	Harvest period mid Jan-early May	Harvest period Jan- mid May	Harvest period late Dec-late may	N/A as temperatures won't reach > 35°C
Beetroot (processing) Currently all-year-round for fresh market	Earlier maturity & increase yield	Earlier maturity & increase yield	Earlier maturity & increase yield	Earlier maturity & increase yield	N/A as temperatures won't reach > 35°C