Time	Who	Activity	Materials
10:00 AM		Welcome & Introductions	
		Who we are and what is BVSS & SCPA	
		WHS briefing, including site specific information	
		Why grow from seed?	
		- Cheaper to DIY	
		- Easier to plant a little and often with vegetables	
		and avoid a glut and famine cycle	
		- Access to a much bigger range of varieties	
		What we'll be covering	
		Check experience levels of attendees – show of	
		hands.	
		Sowing vegetables in punnets & direct in the	
		ground	
		The basics of potting mix and seed raising mix	
		Rules of thumb of how to plant seeds	
		Tips for good germination	
		What to do once your seed has come up	
		Trouble-shooting	
10:15 AM		What to Sow When	Planting calendar x 5
		Why timing matters - frost hardy or not, length of harvest	Resources eg. Gardenate?
		First and last frost dates locally (May to Sept?)	
		Helpful planting calendars – BV is cool temperate	
		Microclimates & local variations – Bemboka vs	
		Tathra	
		Seed packets usually have sowing information	
		Need longer time from seed than buying punnets	
10:20 AM		Easiest seed sowing demo	Seeds – big easy ones
		Why direct sow?	eg. beans
		- Faster as no transplant shock	Available bed space
		- Some varieties don't transplant well, esp. root	(check with Claude)
		crops	(Sileak With Claude)
		- Easy – no fuss with pots	
		Direct sowing demonstration	
		- Basic ground preparation	
		- How deep do we sow? 2 x diameter	
		- Watering? Keep seed moist. More challenging for	
		seeds very near the surface	

10:30 AM	Sowing seeds into punnets (& demo)	Seed raising mix
	Why choose to sow in punnets? - Early start when too cold outside	Punnets
	- Keeping close eye on it	Seeds – various
	- Easier watering management- Start before garden bed is ready (empty)	Labels
	Start Belove garden Bed is ready (empty)	Watering options
	 Seed raising mix – why do you need one? Can you make your own mix at home? How is seed raising mix different to potting mix? (eg. Light compost and washed sand, sieved) What to plant into? Punnets, trays, egg cartons, paper pots, coir pots, plastic pots. Pros and cons. Labels Broadcasting densely vs sowing seeds individually. What are the pros & cons? How deep do you need to sow seeds? Watering punnets without disturbing seeds (mist or dunk) 	- tote - watering nozzle
10:35 AM	Hands on activity – sow seeds into punnets	Seed raising mix
		Punnets
		Seeds – various
		Labels
		Watering options
10:55 AM	Break – 15 minutes	
11:10 AM	Tips to get the best germination	
	Seed viability. Check expiry dates. Storage matters.Light & heat & water requirements	
	- Where to put punnets? Not on the ground.	
	 Easy home options to create ideal conditions When should you see your seedlings? How long 	
	will it take?	
	- When do I know there is a problem?	
	Any questions?	
11:15 AM	You have little seedlings. Now what? (& demo)	Pots
	- What is 'pricking out'?	Potting mix
	- Why and when do you do it?	

	 Potting mix – what is it? what goes in it? Fertiliser or regular liquid feeds if not used Pots vs punnets – how do you know which one to use? what size? How to identify seedlings at "pricking out" stage that are unlikely to thrive. When do you pot up rather than just plant the seedling straight into the garden? (Beds not ready, too cold, pest pressure) 	Labels Tools – sticks? Seedlings at first true leaf stage
11:25 AM	Hands on activity – Prick out and pot up seedlings into pots	Pots Potting mix Labels Tools – sticks? Seedlings at first true leaf stage
11:45 AM	Q & A - When should seedlings be watered/how often/how deeply? - When do we know the seedlings are ready to go out in the garden? What size do they need to be? - Do we need to "harden off" seedlings before they go out? What does that mean? How do we do that? Any other questions?	
12 noon	Pack up and go home	

All attendees should go home with a punnet of seed they've sown and a pot with something they've pricked out and potted up.