Chart of herbs/labs used in as I teach this course to my students. For your courses, you will have to adjust the material to fit the time that you have for each class.

lab	Content/topic	methods	chapters	herbs	
1	The Extraction process;	Infusions:	Chapter 5 – extraction process	1) Peppermint, spearmint tea	
	solvents, plant constituents.	Making and using teas, tonics,	Chapter 6 – solvents	2) Raspberrry, nettle, red clover	
	Water as a solvent.	and decoctions using water,	Chapter 7 – forms of herbal	nutritional everyday tonic.	
	Digestive system herbs.	Eat small bits, bitters	medicine	3) decoction of ginger root	
			Chapter 8 – Infusion	4) ginger fennel, cardamom small bits	
			Chapter 9 – decoction		
2	Infusions continued –	1) vinegar of 4 thieves infusion	15 – vinegar infusion	1) Thyme, Mint, garlic Oregano, Rosemary	
	solvents other than water	2) oil infusion –medicated 3-cs	16 – glycerin infusion	2) Calendula, comfrey, chickweed	
	Immune system herbs	,		3) Elderberry in honey	
		3) Make cough syrup	14 – wine infusion		
3	Hydrosols & essential oils,	Distillation demo;	10 – distillation of hydrosols	1) Lavender, orange, Rosemary, spearmint	
	and baths & soaks	flower essence demo.	11 – flower essences	room spray.	
	Nervous system herbs	1) Make a room spray with	23 - baths for water therapy	2) Burdock root, Dandelion foot bath	
		essential oils		3) chamomile tea, Tulsi basil, lemon balm	
		2) Make a bath soak sachet			
		3) calming teas			
4	Everyday remedies	1)Make a medicated salve 3-Cs	18 – ointments, salves, balms	1) Calendula, chickweed, Comfrey	
	Skin & muscle system	2)Make a poultice or plaster	19 – lotions & creams	2) Plantain or Comfrey	
	herbs		24 - poultices and fomentations		
5	Respiratory, cold & flu	1) Make a steam inhale	21 - herb jellos	1) Rosemary, hyssop, oregano	
	incopination y, condition in	2) Make cough drop	22 - syrups, honeys, oxymels and	2) marsh mallow, licorice, slippery elm,	
		z, mane coagn arep	electuaries	kickers,	
6	General/pets/review	1) Make a garlic tincture	12 – tincturing by maceration	1) garlic, echinaceae	
	Constant peco, review	2) Aloe drench, homeopathy	13 – tincturing by maceration	2) aloe, pulsitilla	
		Review		,, -	
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Chart of herbs used in lab

lab	Body system	method	Preparation method	herb	Symptom it relieves
1	Digestive	eat	Crystal candy & seeds; eat small bits	1.Ginger, 2.fennel 3.cardomom	Upset stomach, nausea
1	Digestive	infusion	Hot Tea	4. Peppermint, spearmint	Upset stomach
1	digestive	eat	Eat with salad	Bitters – dandelion how to taste an herb	
2	Nervous	Water infusion	Hot tea	5. Tulsi basil chamomile	Sleeplessness, nervousness
2	Nervous	Honey infusion	6.Honey infusion	Catmint, lemon balm	Sleeplessness, nervousness
2	Nervous		7. Essential oil room spray	Lavender, orange, Rosemary, spearmint	Calms nerves
2	nervous		Bath tea or soak	8. Echinacae 9. Burdock root 10. Dandelion	Stress or detox
3	Skin/muscle		11. Medicated oil	Calendula Rosemary Plantain Comfrey	Itching, irritation Sore muscles Anti-inflammatory Cell regeneration
3	Skin/muscle		Poultice, plaster	<mark>12. Plantain</mark>	Irritations, bites

		Compress, Tea soak	13. Comfrey	Strains, injury
4	Everyday	salve	14. Calendula,	Minor cuts,
	remedies		15. chickweed	abrasions
			<mark>16. Comfrey</mark>	
			<mark>17. yarrow</mark>	
4	Everyday	<mark>18. Nourishing</mark>	Raspberry, nettle	Nutritional
	remedies	<mark>infusion</mark>	Red clover	supplementation
4	Everyday	<mark>19. Vinegar of 4</mark>	Thyme, Mint, garlic	Insect repellant
	remedies	thieves infusion	Oregano, Rosemary	Disinfectant
5	Respiratory	Cough drop	20. marshmallow	coughing
5	Respiratory	<mark>21. Steam inhale</mark>	Rosemary, hyssop,	Congestion,
			oregano	mucous, irritation
6	Immune	Alcohol tincture	<mark>22. garlic</mark>	antibiotic
6	Immune	juice	Aloe vera	Supports cells



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