Module 10: Garden Ecology

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Combining Vegetables in a Vegetable Garden

Center for Urban Resilience

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Combining vegetables in a vegetable garden

Suggestions for some perfect and surprising combinations to improve the yield of your vegetable garden!

- Garlic-roses
- Marrow-sweetcorn
- Tomatoes-dill
- Spinach-strawberries
- Onions-spinach
- Tarragon-tomatoes
- Beetroot-celeriac
- Beans-tomatoes
- Broccoli-onions
- Tomatoes-parsley
- Carrots-peas
- Parsley-leeks
- Carrots-lettuce
- Parsley-celery
- Celery-leeks
- Peas-radishes
- Celery-tomatoes
- Strawberry plants-Apple trees
- Cabbages-onions
- Radishes-melon
- Celeriac-cucumber
- Sunflowers-cucumber
- Dill-cucumber

Three Sisters: Corn, beans, squash
Xeriscaping is the process of choosing plants which are compatible with the water conditions of a given area.

How to create a natural vegetable garden quickly and easily

Find out which vegetables are easy and quick to grow:

- Radish (20-30 days)
- lettuce (40-50 days)
- spinach (40-55 days)
- carrots (45 days and more)
- beetroot (45 days and more)
- yellow and green beans (45 days and more)
- cucumber (50 days and more)
- tomatoes (6 or 7 weeks after transplanting)