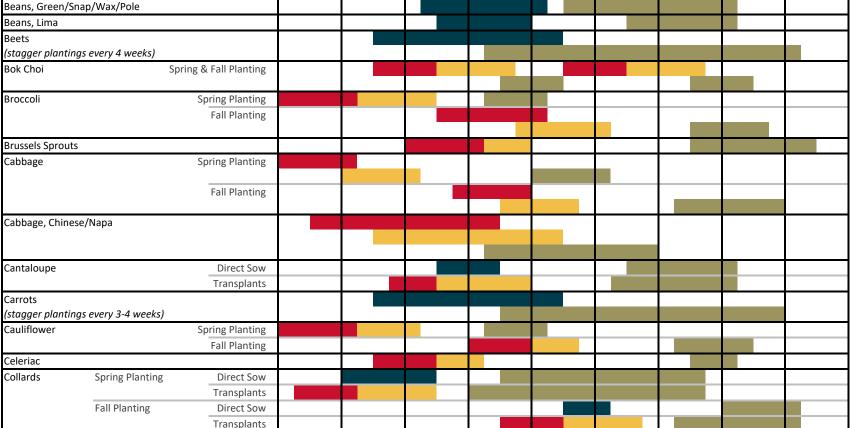
VEGETABLE PLANTING AND HARVESTING TIMES The range of dates provided are the time periods in which you could sow seed or plant transplant and have success. Some crops can be planted in succession (every 2 weeks for example) within that time frame. Other crops are simply planted at some point within that time frame. If you do not wish to start your own transplants indoors from seed, purchase and plant transplants from the garden center within the dates shown for "Transplant Seedlings Outdoors" IOWA STATE UNIVERSITY The harvest dates are approximate based on planting on the earliest date listed and extending to the latest possible date. Extension and Outreach Crops that are not planted in succession will be harvested within that time frame, not for the entire time frame. Crops planted in succession could have sustainted harvest within that time period. Sow Seed to Start Transplants Indoors Dates listed are for Central Iowa. **Direct Sow Seed Outdoors** Southern Iowa can shift the sowing, planting, and harvesting dates approximately one week earlier. Transplant Seedlings Outdoors Northern Iowa can shift the dates approximately one week later. Harvest Crop Mar Jul Oct Nov Apr May Jun Aug Sep Beans, Green/Snap/Wax/Pole Beans, Lima Beets (stagger plantings every 4 weeks) Bok Choi Spring & Fall Planting Broccoli Spring Planting



Sow Seed to Start Transplants Indoors **VEGETABLE PLANTING AND HARVESTING TIMES Direct Sow Seed Outdoors** Transplant Seedlings Outdoors Harvest Crop Mar Apr May Jun Jul Sep Oct Nov Aug Corn, Pop Corn, Sweet (Stagger plantings every 2 weeks) Cucumber **Direct Sow** Transplants Edamame Eggplant Garlic* From Cloves see note below Kale Direct Sow Spring Planting Transplants Direct Sow Fall Planting Transplants Kohlrabi Spring Planting Direct Sow Transplants Fall Planting Direct Sow Transplants Leek Lettuce, Baby Leaf & Salad Mixes (Stagger plantings every 3-4 weeks) Lettuce, Head Spring & Fall Planting Melon, Honeydew Direct Sow Transplants Muskmelon Direct Sow Transplants Okra **Direct Sow** Transplants From Plants Onions, Dry Direct Sow From Sets Spring & Fall Planting Onions, Green From Plants & Scallions Spring & Fall Planting Direct Sow Spring & Fall Planting From Sets Parsnips ** ** see note below Peas Spring & Fall Planting Pepper

Sow Seed to Start Transplants Indoors **VEGETABLE PLANTING AND HARVESTING TIMES Direct Sow Seed Outdoors** Transplant Seedlings Outdoors Harvest Crop Mar Apr May Jul Aug Sep Oct Nov Jun Potatoes From Tuber Pieces Potatoes, New From Tuber Pieces Pumpkin **Direct Sow** Transplants Radicchio/Escarole/Endive Spring Planting Fall Planting Radish Spring & Fall Planting (stagger plantings every 7-10 days) Radish, Winter/Diakon Spring & Fall Planting Rutabaga Salsify Shallots From Plants Direct Sow From Sets Spring & Fall Planting Spinach Squash, Summer Direct Sow Transplants Squash, Winter Direct Sow Transplants Sweet Potatoes From Slips Swiss Chard Spring Planting Direct Sow Transplants Fall Planting Direct Sow Transplants Tomatillos/Ground Cherry/Husk Cherry Tomato Tomato, Cherry Spring & Fall Planting Turnips Watermelon Direct Sow Transplants

IOWA STATE UNIVERSITY™ Extension and Outreach

^{*} Plant garlic cloves in fall for harvest the following year

^{**} Parsnips can also be overwintered in garden and dug as soon as ground is workable in March