

List of Crops Types Grown in the





Green Spaces Management

Health Awareness Unit

Dates

NO	Crop Type	Best data for Agriculture
1	Tomatoes	From September 15 to October 15
2	Cucumber	August-February-March
3	Eggplant	From July 15 to August 30
4	Zucchini	August 15 - October 15 and January 15 – March 1
5	Okra	March-April
6	Pepper	(All year) August-February
7	Lettuce	From September - 15 November
8	(Cauliflower)	From August 15 - October 15 and there is a summer variety from April - May
9	Cabbage	From August - September and there is a summer variety from April - May
10	Carrots	From October - December
11	Coriander	(Almost all year) Oct-November-Feb
12	White-Red Radish	(All year) September - March
13	Bean Balls	(All year) February - March
14	Green Onion	(Almost all year) September- November-March-April
15	Watercress	(All year) September - March
16	Spinach	October-November
17	Turnip	October-November
18	Beet	September-November
19	Yellow Durra (Shami)	August - early September - March
20	Onions	1st of September - 1st of November - January
21	Potatoes	Spring (15 December -15 January) Autumn (October 1-15)

NO	Crop Type	Best data for Agriculture
22	Watermelon	February-August
23	Subtraction	From September to April
24	Melon	From July to August and from March to May
25	Strawberry	September
26	Pumpkin	February-September
27	Cucurbita pepo	February-September
28	Beans	November (in greenhouses)
29	Black-Eyed Pea	February-September
30	Peas	February-September
31	Parsley	(Almost all year) Oct-November-Feb
32	Garlic	October-November
33	Chard	October-November
34	Dill	October-November
35	Celery	October-February-March
36	Purslane	(All year) February - March - September - October
37	Mulukhiyah	March-April
38	Mint	February - March - September - October
39	Dandelion	December-February
40	Green Bean	October
41	Sweet Potato	March-April
42	Sesame	April-May