ANNUAL GARDEN MANAGEMENT TABLE

SMU Campus Maintenance Dallas, TX

TURF & BED CREW MEMBERS:		TOTAL	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Litter, Leaf & Debris Removal		260	20	20	25	20	20	25	20	20	25	20	20	25
Mowing, Edging, & Line Trimming	(All Turf)	34	0	0	3	4	4	5	4	4	5	3	2	0
Mowing, Edging, & Line Trimming	(Overseeded Turf)	18	4	4	2	0	0	0	0	0	0	Т	2	5
Bed Weed Control		52	4	4	5	4	4	5	4	4	5	4	4	5
Tree Trimming - Ornamental Up to 10'		12	-	- 1	- 1	- 1	Т	Т	Т	Т	Т	Т	- 1	- 1
Corrective Prune & Spring Cutbacks		2	-	- 1	0	0	0	0	0	0	0	0	0	0
Refreshing of Decomposed Granite		2	1	0	0	0	0	0	0	0	0	0	0	- 1
Rake & Recompact Aggregate		12	-	Т	- 1	- 1	- 1	- 1	Т	Т	Т	Т	- 1	Т
Mulch Beds 1/2" application		2	0	0	0	- 1	0	0	0	0	0	0	- 1	0
Prune Hedges & Trim Ground Cover		18	0	0	2	2	2	2	2	2	2	2	2	0
Tree Debris Inspection/Cleaning		52	4	4	5	4	4	5	4	4	5	4	4	5
Debris Disposal		260	20	20	25	20	20	25	20	20	25	20	20	25
Seasonal Color Installation		4	0	0	- 1	0	0	- 1	0	0	0	0	- 1	Т
IRRIGATION PROGRAM:			JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Irrigation Inspection Porter		260	20	20	25	20	20	25	20	20	25	20	20	25
Irrigation Repair Porter Labor		260	20	20	25	20	20	25	20	20	25	20	20	25
Irrigation Inspection		12	-	- 1	- 1	-1	-1	- 1	- 1	- 1	-1	- 1	- 1	- 1
Irrigation Increase & Decrease run times		12	-	T	- 1	Т	Т	- 1	- 1	- 1	T	T	- 1	Т
AGRONOMY PROGRAM			JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Fire Ant Mound Treatment			As Needed											
Seed Application Rye & Fescue		2	0	0	0	0	0	0	0	0	-1	- 1	0	0
Turf Aeration All Turf		2	0	0	- 1	0	0	0	0	0	- 1	0	0	0
Turf Aeration Overseeded Turf		1	0	0	0	0	0	0	0	0	-1	0	0	0
Turf Fertilization All Turf		5	0	0	- 1	0	Т	0	- 1	0	Т	- 1	0	0
Turf Fertilization Overseeded Turf		3	-	- 1	0	0	0	0	0	0	0	0	0	- 1
Turf Pre & Post-Emergent Weed Control		3	0	0	- 1	0	1	0	0	0	0	0	- 1	0
Bed Pre-Emergent		2	0	0	- 1	0	0	0	0	0	0	0	- 1	0
Bed Fertilization		2	0	0	- 1	0	0	0	0	0	0	- 1	0	0
Seasonal Color Fertilization		9	-	T	- 1	0	1	T	0	Т	Т	Т	0	I

^{*} months listed are estimated dates of completion and will vary based on climate conditions