POLLINATOR GARDEN - PLANT PALETTE

PROPOSED GARDEN LIST:

The plan outlines the goals of a pollinator garden for the front of the CPU Operations Center

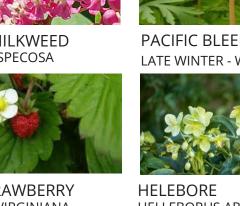
- Enhance our landscaping to provide resources for native pollinators. Add a variety of native trees, shrubs and perennials to attract a diverse set of species.
- **Supplement native plants.** Utilize additional cultivars that extend the bloom time and are beneficial nectar plants for pollinators. Do not include any plants that are invasive, uses runners, has prolific seed dispersal or other concerns for leaving the garden
- Low maintenance. Create a layout that creates low maintenance for overall care of the garden, ease of weeding and minimal pruning. Maximize percent coverage of plant materials throughout the garden (i.e. don't leave open mulch areas)
- Create a garden aesthetic that is attractive. Utilize principles of garden design for structure, textures and layout that creates an appealing look for a commercial office property, comparable to an urban / suburban garden theme. Create beauty views from the office windows, a pleasant place to walk and a relaxing place to enjoy a few minutes outdoors.

								MONTHLY	BLOOM GUIDE				
ID	NO.	SCIENTIFIC NAME	COMMON NAME	CONTAINER	HEIGHT	WIDTH	J F M	A M J	J A S	O N D SUN/SHADE	POLLINATORS	NATIVE	NOTE
EES / SHF	RUBS												
ABGR	5	ABELIA X GRANDIFLORA	GLOSSY ABELIA	3 GAL.	5'	5'					* *		Native bees (Apidae), butterflies
ACER	2	ACER CIRCUMNATUM	VINE MAPLE	5 GAL.	15'	15'				0	* *	YES	Native bees (Apidae, Andrenidae, Colletidae, Hallictidae), butterflies (swallowtail). moth (polyphemus moth)
AMAL	3	AMELANCHIER ALNIFOLIA	WESTERN SERVICEBERRY	5 GAL.	12'	10'				0	*	YES	Native bees (Andrenidae, Halictidae), butterflies (Weiddemeyer's admiral, orange tip. elfin) flies
ARUA	15	ARCTOSTAPHYLOS UVA-URSI	KINNIKINNICK	3 GAL.	8"	4'				0	₩	YES	Native bees (Andrenidae, Halictidae, Megachilidae), butterflies (brown elfin)
CETH	3	CEANOTHUS THYRSILFLORUS ' SKYLARK'	WILD LILAC	3 GAL.	8'	6'				0	W *	YES	Native bees (Apidae, Halictidae, Megachilidae), butterflies (pale swallowtail, California tortoiseshell, echo blue)
COSE	6	CORNUS SERECIA	RED-TWIG DOGWOOD	3 GAL.	8'	8'				0	× *	YES	Native bees (Andrenidae, Halictidae), butterflies (Orange sulphur, spring azure)
MAAQ	10	MAHONIA AQUIFOLIUM	TALL OREGON GRAPE	3 GAL.	8'	5'					* *	YES	Native Bees (Bombus, Osmia), butterflies (Painted lady)
MANE	8	MAHONIA NERVOSA	LOW OREGON GRAPE	3 GAL.	2'	2'					×	YES	Butterflies (Painted lady)
MAFU	2	MALUS FUSCA	PACIFIC CRABAPPLE	5 GAL.	25'	25'				0	*	YES	Native bees (Apidae, Halictidae, Megachilidae)
PHLE	7	PHILADEPHUS LEWISII	MOCK ORANGE	3 GAL.	8'	6'				0	* *	YES	Native bees (Andrena sp,), butterflies (Western tiger swallowtail, Pale Swallowtail, common wood nymph), flies, moths
PIJA	3	PIERIS JAPONICA	JAPONICA	3 GAL.	9'	6'				0	*		Native bees (Bombus)
RHMA	3	RHODODENDRON MACROPHYLLA	PACIFIC RHODODENDRON	5 GAL.	15'	8'				4 •	~ × *	YES	Native bees (Bombus), butterflies (brown elfin, gray hairstreak, swallowtail), hummingbirds
RISA	7	RIBES SANGUINEUM	RED-FLOWERING CURRANT	3 GAL.	8'	6'					*	YES	Native bees (Andrenidae, Apidae), hummingbirds
WEIG	5	WEIGELA 'RED PRINCE'	RED PRINCE WEIGELA	3 GAL.	5'	5'				0	~ × *	YES	Native Bees (Bombus, Osmia), hummingbirds
VIDA	13	VIBURNUM 'DAVIDII'	VIBURNUM DAVIDII	3 GAL.	4'	4'				4 •	×	YES	Butterflies
ERENNIALS	S												
ASSP	6	ASCLEPIAS SPECIOSA	SHOWY MILKWEED	1 GAL.	4'	1'				04	**	YES	Native bees (Apidae, Halictidae, Megachilidae), butterflies (Monarch)
DIFO	12	DICENTRA FORMOSA	PACIFIC BLEEDING HEART	1 GAL.	2.5'	2.5'					*	YES	Native bees (Bombus), Hummingbirds
ERIC	29	ERICA SPP.	HEATH	1 GAL.	1'	2'				0 6	**		Native bees (Apidae, Megachilidae)
ERLA	8	ERIOPHYLLUM LANATUM	OREGON SUNSHINE	1 GAL.	2'	2'				0 6	**	YES	Native Bees (Andrenidae, Halictidae, Megachilidae) butterflies (Painted lady)
FRVI	12	FRAGARIA VIRGINIANA	WILD STRAWBERRY	1 GAL.	6"	3'				0	*	YES	Native bees (Andrenidae, Apidae, Colletidae, Halictidae, Megachilidae), butterflies (painted lady, swallowtail)
HEAR	18	HELLEBORUS ARGUTIFOLIUS	HELLEBORE	1 GAL.	2'	3'				4 •			
LAVA	9	LAVANDULA SPP.	LAVENDAR	1 GAL.	3'	3'				0 6	**		Native bees (Bombus), butterflies (Western Tiger swallowtail and skippers)
ORDR	15	ORIGANUM 'DROPS OF JUPITER'	OREGANO	1 GAL.	2'	3'				0 6	% *		Native bees (Bombus), 'butterflies (skippers)'
PENS	7	PENSTEMON SPP.	PENSTEMON	1 GAL.	2'	2'				0 6	*	YES	Native bees (Bombus, Megachilidae)
POMU	21	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	1 GAL.	4'	4'				4 0		YES	
RUHI	16	RUDBECKIA HIRTA	BLACK EYED-SUSAN	1 GAL.	2'	2'				0 •	**		Native bees (Andrenidae, Apidae, Halictidae, Megachilidae) flies, butterflies (painted lady, red admirals)
SAGU	7	SALVIA GUARANITICA	BLACK & BLUE SALVIA	1 GAL.	4'	3'				04	*		Native bees (Andrenidae, Apidae, Megachilidae)
SAMI	5	SALVIA MICROPHYLLA 'HOT LIPS'	HOT LIPS SALVIA	1 GAL.	2.5'	4'				04	*		Native bees (Apidae), hummingbirds
SEOR	13	SEDUM OREGANUM	OREGON STONECROP	1 GAL.	8"	1'				0	*	YES	Native bees (Andrenidae, Apidae, Colletidae, Megachilidae), butterflies (Moss elfin)
SESP	30	SEDUM DIVERGENS	CASCADES STONECROP	1 GAL.	8"	1'				0	₩ *	YES	Native bees (Andrenidae, Apidae, Colletidae, Megachilidae), butterflies (Moss elfin)
THVU	23	THYMUS VULGARIS	COMMON THYME	1 GAL.	8"	1'				04	*		Native bees (Andrenidae)
ULBS - PLA	NT A VA	RIETY THROUGHOUT LANDSCAPE BEDS IN C	LUSTERS OF 3-9							•			
CAQU	30	CAMASSIA QUAMASH	CAMAS LILY	BULB	18"	8"				04	×	YES	Native bees (Apidae, Megachilidae), butterflies (blues)

TREES / SHRUBS PACIFIC SERVICEBERRY VINE MAPLE KINNIKINNICK RED-OSIER DOGWOOD WILD LILAC PACIFIC RHODODENDRON



















HOT LIPS SALVIA

THYMUS X CITRIODORUS



THYMUS VULGARIS

