

**HAWAII FFA ASSOCIATION
DISTRICT AND STATE CONFERENCE
ORNAMENTAL PLANT IDENTIFICATION
Career Development Event (CDE)**

General Announcements and Plans for Conducting the CDE:

1. Each chapter will be represented by a team consisting of two members working independently.
2. Each individual representing the chapter will use an Ornamental Plant Identification Answer Sheet which will be provided by the CDE chairperson.
3. The CDE Chairperson will select plants to be used at the District/State CDE from the official list of 100 plants only.
4. This CDE will be conducted during the District Conference and State Convention.
5. The CDE Chairperson will provide an answer key to the judges with the list of plants to be identified.
6. For the State CDE, the CDE chairperson or State Advisor shall determine which plants will be brought to the convention from each district. Or these plants, an identification number will be selected by advisors not having a chapter enter the State Plant Identification CDE to be used for the state CDE.
7. Students may bring a clipboard with no additional papers on it, and writing utensils to the event.
8. Time limit will be 60 minutes.
9. In the event of a tie score (total number correct), the team that finished with a combined lowest time will be declared the winner.
10. Participants should limit their number of answers to the number of plants. Points will be deducted for each extra answer.

State Standards Met:

NR1 1.0

The objectives of these CDE are:

1. To enable students to identify 100 ornamental plants.
2. To learn to correctly recognize both common and scientific names.
3. To pronounce common and scientific names of plants.

Method of Selecting a Winner:

1. Team members will be scored individually.
2. Team with the highest combined score will be declared the winner.
3. The decision of the judges is final

Check List Before, During, and After the Ornamental Plant Identification CDE

BEFORE

- ✓ Copy of Placement Sheet
- ✓ Copy of Score Sheet (one per participant)

DURING

- Copy of Score sheet (one per participant) were distributed*
- Cuttings are properly placed and numbered*
- Answer Key was created*
- Time is recorded when participant started.*

AFTER

- Placement Sheet signed and filled out
 - All score sheets are completed
- Winners are correctly placed on Placement Sheet
 - All equipment is returned
- Placement and Score Sheets are turned into appropriate chairperson

ORNAMENTAL PLANT IDENTIFICATION CONTEST

List names of chapters competing:

(Needed for scoring HIFFA Chapter Participation Contest)

Chapter _____	Participants _____
Chapter _____	Participants _____
Chapter _____	Participants _____
Chapter _____	Participants _____
Chapter _____	Participants _____
Chapter _____	Participants _____
Chapter _____	Participants _____

FIRST PLACE:

Chapter _____	Participants _____
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SECOND PLACE:

Chapter _____	Participants _____
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THIRD PLACE:

Chapter _____	Participants _____
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Judges:

Name _____

Address _____

Name _____

Address _____

Name _____

Address _____

Contest Chairperson _____

CHAPTER _____ TEAM# _____ NAME _____

	CN	G	sp	COMMON NAME	GENUS	SPECIES
1			1	African Violet	1 Abutilon	1 'Hybrid'
2			2	Aloe	2 Aglaonema	2 actinophylla
3			3	Anthurium	3 Aleurites	3 adiantiformis
4			4	Areca Palm or Golden Fruited Palm	4 Allamanda	4 americana
5			5	Arrowhead Vine or Nephytis	5 Aloe	5 andraeanum
6			6	Avocado	6 Alpinia	6 arabica
7			7	Azalea	7 Anthurium	7 argentea
8			8	Baby Tears or Creeping Pilea	8 Araucaria	8 augusta
9			9	Bamboo Palm	9 Asparagus	9 australis
10			10	Be-still Tree	10 Bougainvillea	10 bicolor
11			11	Beach Naupaka	11 Breynia	11 capensis
12			12	Bird of Paradise	12 Caladium	12 carruthersii var. Reticulatum
13			13	Boston Fern	13 Callistemon	13 cathartica
14			14	Bougainvillea	14 Calotropis	14 chamissoi
15			15	Caladium	15 Carica	15 chinensis
16			16	Chinese Banyan	16 Carissa	16 citrinus
17			17	Chrysanthemum	17 Casuarina	17 coccigera
18			18	Coarse Asparagus Fern	18 Catharanthus	18 coccinea
19			19	Coffee Tree	19 Chamaedorea	19 columnaris
20			20	Coleus	20 Chlorophytum	20 commutatum elegans
21			21	Common Red Hibiscus	21 Chrysanthemum	21 comosum 'Variegatum'
22			22	Commutatum Evergreen	22 Cibotium	22 cordata
23			23	Croton	23 Cocoloba	23 decipiens
24			24	Crownflower	24 Codiaeum	24 densiflorus 'Sprengeri'
25			25	Dendrobium Orchid	25 Coffea	25 depressa
26			26	Dieffenbachia or Dumb Cane	26 Cordyline	26 deremensis var. Warneckii
27			27	Dracaena or Money Tree	27 Crassula	27 disticha
28			28	Dwarf Palm or Neanthe Bella	28 Cupressus	28 domestica
29			29	English Ivy	29 Cycas	29 elegans 'Bella'
30			30	Fern Tree	30 Dendrobium	30 elongata
31			31	Fiddle Leaf Fig	31 Dieffenbachia	31 equisetifolia
32			32	Gardenia	32 Dracaena	32 exaltata
33			33	Geranium	33 Dypsis	33 excelsa
34			34	Golden Eranthemum	34 Epipremmum	34 fallax
35			35	Green Peperomia	35 Eugenia	35 floribunda
36			36	Honeysuckle	36 Euphorbia	36 fluminensis
37			37	Ilima	37 Ficus	37 fruticosa
38			38	Impatiens	38 Filicium	38 gigantea
39			39	Indian Hawthorne	39 Gardenia	39 grandiflora
40			40	Ironwood	40 Gazania	40 hastatum
41			41	Italian Cypress	41 Hedera	41 helix
42			42	Ixora	42 Hibiscus	42 heterophylla
43			43	Jade Plant	43 Impatiens	43 hybrid "Miss Joaquim"
44			44	Japanese Black Pine	44 Ixora	44 indica
45			45	Juniper	45 Jasminum	45 integerrima
46			46	Kukui or Candlenut Nut	46 Jatropha	46 integrifolia
47			47	Lantern Ilima	47 Juniperus	47 japonica
48			48	Lau'ae Fern	48 Lantana	48 japonicus
49			49	Leather Leaf Fern	49 Ligustrum	49 littorale var. longipes
50			50	Lychee	50 Litchi	50 lutescens

	CN	G	sp	COMMON NAME	GENUS	SPECIES
51			51	Madagascar Periwinkle	51 Lonicera	51 lyrata
52			52	Mango	52 Macadamia	52 macrocarpa
53			53	Ming Aralia or Moss Panax	53 Malpighia	53 maculata
54			54	Mock Orange	54 Mangifera	54 marginata
55			55	Mondo Grass	55 Marsdenia	55 microcarpa
56			56	Monkey Pod Tree	56 Melaleuca	56 moluccana
57			57	Nandina or Sacred Bamboo	57 Murraya	57 montevidensis
58			58	Natal Plum	58 Nandina	58 morifolium
59			59	Norfolk Island Pine	59 Nephrolepis	59 multiflorum
60			60	Octopus Tree or Umbrella Tree	60 Nerium	60 oleander
61			61	Oleander	61 Ophiopogon	61 paniculata
62			62	Pakalana or Chinese Violet	62 Pelagonium	62 papaya
63			63	Papaya	63 Peperomia	63 peruviana
64			64	Paperbark Tree	64 Persea	64 pinnatum
65			65	Philodendron	65 Philodendron	65 podophyllum
66			66	Pikake	66 Phymatosorus	66 pulcherrima
67			67	Pink Tecoma Tree	67 Pilea	67 purpurata
68			68	Pittosporum	68 Pinus	68 quinquenervia
69			69	Plumbago	69 Pittosporum	69 reginae
70			70	Plumeria	70 Plectranthus	70 revoluta
71			71	Podocarpus	71 Plumbago	71 rosa-sinensis
72			72	Poinsettia	72 Plumeria	72 roseus
73			73	Portulaca	73 Podocarpus	73 saman
74			74	Pothos or Devils Ivy	74 Polycias	74 sambac
75			75	Privet	75 Portulaca	75 scolopendria
76			76	Purple Trailing Lantana	76 Pseuderanthemum	76 scutellarioides
77			77	Red Bottle Brush	77 Psidium	77 sempervirens
78			78	Red Ginger	78 Raphiolepis	78 sericea
79			79	Rose Flowered Jatropha	79 Raphis	79 sp.
80			80	Sago Palm	80 Rhododendron	80 spectabilis
81			81	Sea Grape	81 Rumorha	81 taitensis
82			82	Singapore Holly	82 Saintpaulia	82 terminalis
83			83	Smooth Shell Macadamia	83 Samanea	83 thunbergii
84			84	Snowbush	84 Scaveola	84 tobira
85			85	Spider Plant	85 Schefflera	85 trilobata
86			86	Star Jasmine	86 Sida	86 uniflora
87			87	Stephanotis	87 Solenostemon	87 uniflora leucoleana
88			88	Strawberry Guava	88 Strelitzia	88 uvifera
89			89	Surinam Cherry	89 Syngonium	89 variegatum
90			90	Swedish Ivy	90 Tabebuia	90 verdis
91			91	Tecomaria or Cape Honeysuckle	91 Tecomaria	91 walleriana
92			92	Ti Plant	92 Telosma	92 zonale
93			93	Tiare Gardenia or Tahitian Gardenia	93 Thevetia	93
94			94	Trailing Gazania	94 Tradescantia	94
95			95	Tree Fern	95 Vanda	95
96			96	Vanda	96 Wedelia	96
97			97	Wandering Jew	97	97
98			98	Warnecki Dracaena	98	98
99			99	Wedella	99	99
100			100	Yellow Allamanda	100	100