



# Merritt College Horticulture

## Spring 2020

### Aesthetic Pruning Series



## Spring 2020

*All classes with asterisk \* are required for the Aesthetic Pruning Award.  
Most classes are Saturdays, 9:30am- 12:30pm & \$39 fee, however, Note: †  
†LH800 and †LH839 are twice the time/twice the price: 9:30am - 4:20pm/\$78*

- Jan. 25 \*†LH800 Introduction to Aesthetic Pruning (9:30- 4:20pm) - Ingram
- Feb. 1 LH848 Pruning Deciduous Fruit Trees - Brown
- Feb. 8 LH881 Art of the Wisteria - Churgel
- Feb. 22 \*LH803 Finding the Essence of a Tree - Churgel
- Feb. 29 \*LH801 Pruning Deciduous Trees & Shrubs - Ingram
- March 7 \*†LH839A Introduction to Bonsai (9:30- 4:20pm) - Castellon
- March 14 \*LH810 Pruning Maples - Churgel
- March 21 \*LH804 Pruning Flowering Trees/Shrubs - Cohen
- (March 28 & April 4: LH26 Pruning- .5 unit academic class)*
- April 11 \*LH831 Pruning CA Native Trees & Shrubs- Cohen
- (No classes 4/12 - 18, spring break)*
- April 26 LH891 Art of the Laceleaf Maple- Nara
- (May 2 & 3: Merritt Hort's Spring Plant Sale)*
- May 9 \*LH811A Pruning Pines- Castellon

*Advance registration encouraged • day of registration usually possible if you arrive 15 minutes early with check & registration form filled out & ready to submit.*

## EVERYTHING IS SUBJECT TO CHANGE!\*

### Fall 2020 Classes – months/order **TBA**

- August LH812 The Art of the Focal Point Tree
- September LH818 Pruning Conifers - Castellon
- LH817 Pruning Japanese Gardens
- LH815 Pruning for the Big Picture
- October LH805 †Rock Placement
- LH819 The Art of Tree & Shrub Reduction
- November LH816 Pruning Container Trees & Shrubs
- December LH823 Aesthetic Pruning as a Career

**Questions? [mbull@peralta.edu](mailto:mbull@peralta.edu) (email preferred) or 510-436-2418**  
**Advance registration in person or by mail**  
**Merritt College Landscape Horticulture/Attn: MBull**  
**12500 Campus Dr. Oakland CA 94619**

\*Current info on changes to class schedules may always be found at:  
[www.merritt.edu/wp/lanht](http://www.merritt.edu/wp/lanht)

