

Merritt College LANDHORT Spring 2020

• Everything is subject to change!

• Revised 1/14/20

Class cancellation Notice: LH87 Advanced Aerial Tree Work & LH88 Crew Leadership in Arboriculture have been canceled!

Class No.	Class title	Instructor	Day(s)	Times	Room no.	Enrollment code	Units
LH1	Introduction to Horticulture	Lawrence Lee	Monday	10am - 3:50pm	H108	22179	3 units
LH1E	Introduction to Horticulture	Laura Forlin	Tuesday	6:30 - 9:20pm	H108	22180	3 units
LH1: Principles and practices of basic landscape horticulture: history, planting, soils, plant structure, propagation, maintenance. Labs (day classes only) include field work and field trips. Evenings: slide presentations subbed for labs							
LH2E	Plant Materials: Tree ID	Laura Forlin	Wednesday	6:30 - 9:20pm	H101	24097	3 units
LH2: ID and culture of trees used in Bay Area landscapes: climate; soil and water preference; pest and disease problems; and pruning and propagation. Slides and samples presented in lieu of outdoor labs.							
LH5B	Plant Materials: Spring Native Plant ID	Stew Winchester	Wednesday	10am - 3:50pm	H101	24098	3 units
LH5B: ID and culture of spring native plants used in the landscape: Climate, soil and water preferences; garden culture; pest and disease problems; pruning and propagation. Class labs are field trips to local Bay Area Landscapes.							
LH17E	Irrigation	David McGinnis	Thursday	6:30 - 9:20pm	H101	24100	3 units
LH17E: Principles and practices of irrigation design and installation: components, layout, hydraulics, automatic and solid-state controllers, drip irrigation and pumps. Slide presentations, tool demonstrations, and site analysis substituted for lab							
LH18B/LB	Landscape Design (lec. & lab)	Chris Grampp	Tuesday (lec.) & Thursday (lab)	1:00 - 3:50pm	H105	22181/22404 (concurrent)	3 units
LH18B & 18LB are taken concurrently (automatic enrollment in both). Continuation from LH18A/LA, Intro to landscape design • Principles of sustainable and low-impact design, advanced drawing techniques, cost estimating, planting design principles. LH18LB: Hands-on application of concepts presented in LH 18B: Principles of sustainable and low-impact design, advanced drawing techniques, cost estimating, planting plan development.							
LH23	Plant Terminology	Laura Forlin	Tuesday	1:00 - 3:15pm	H108	22184	2.5 units
LH23: Terminology used in ID of plants; terms relating to roots, stems, leaves, flowers and fruit used in all plant ID courses							
LH24	Beginning Plant Propagation	Lawrence Lee	Wednesday	6:00 - 9:45pm	H108	22185/86	3 units
LH24: Survey of Plant Propagation: History, biology, reproduction,; grafting, budding, layering, division, propagation from cuttings, seeds; propagation environment, including media, edaphic factors affecting plant growth, fertilization and greenhouse design.							
LH26	Pruning	Pete Churgel	Two Saturdays only: 3/28 & 4/4	9:00am - 5:45pm	H108	22202/03	.5 unit
LH26: Elements of pruning; basic pruning methods to more advanced techniques for pruning of ornamental trees, shrubs, vines, groundcovers and fruit trees. Bring lunch and appropriate outdoor clothing							
LH28A-D	Permaculture A, B, C, D	Lawrence Lee	Friday	9:00am - 1:50pm	H108	A 22191 B 22193 C 22195 D 22309	3 units
LH28: Strategies and techniques of applied ecology/permaculture design for livable human communities; observation of natural patterns, gardening in urban settings; permaculture ethics and principles.							
LH33AB	Design Evaluation of Bay Area Landscapes	Chris Grampp	Friday	10:00am - 3:20pm	H105	A- 22401 B-22403	3 units
LH33AB: Investigation of selected landscapes around the San Francisco Bay Area, history and the conditions under which designed. Site visits, observing and evaluating their success through discussion, sketching and written reporting.							
LH34ABC	Computer-Assisted Landscape Design ABC	Mandy Shlugleit	Tuesday	6:00pm - 9:50pm	L132 (main campus library building)	A- 22197 B- 22199 C 22201	3 units
LH34ABC: Principles and techniques of 2D computer-assisted design: layering, dimensioning, technical computations, free-hand techniques, symbol libraries, and preparation of completed designs using VectorWorks software.							
*LH35A	Advanced Landscape Design	Terri McFarland	Wednesday	5:00 - 9:50pm	H105	22333/34	3 units
Pre-req: LH18LB or 22B • Topographic form and design: Grading and drainage principles and practices, erosion control, cut and fill calculations, preparing and interpreting contour maps, and designing walls, stairs, and terraces.							
LH57	Form and Comp. in Landscape Design	Chris Grampp	Monday	6:30 - 9:45pm	H101	22378	3 units
LH57: Aesthetic & experiential principles/practice of landscape design: form, space, unity, pattern, scale as major factors in design development. Focus on aesthetic aspects of compositional unifiers; creating, enhancing sensory experience.							
LH76	Edible Landscaping	Lawrence Lee	Thursday	10:00am - 3:50pm	H108	22880/81	3 units
LH76: Use of food producing plants in the landscape for homeowners, renters, school gardens, community gardens, senior centers, and micro-farms.							

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LH80	Urban & Community Forestry	Allegra Mautner	Thursday	7:00 - 8:50pm	H108	22884	2 units
LH80: Urban and community forestry Foundations. Arborist technology; appraisal; managing and applying work practices; policies and vegetation management							
LH82	Tree Health Care	Laura Forlin	Thursday	5:00 - 6:50pm	H108	22885	2 units
LH82: Exploration of tree hwealth care: management, treatment, prescriptions; IPM; nutrition; equipment, soil amendments, managing construction damage; integrated vegetation mgmt.; tree risk assessment; tree hazard mgmt.							
LH84	Pruning for Urban Community Forestry	Folmer, Batchelder, Winchester	Friday	1:30 - 4:20pm	H101	22886	1 unit
Pre-req: LH26 (concurrent may be ok) Principles & practices in urban/community forestry pruning: tree care pruning standards ; assessing for pruning; pruning techniques.							
*LH86	Applied Aerial Treework	Kingman Lim	Saturday	9:00am - 12:50pm	H108	22887/88	2 units
Pre-req: LH85 Strategies & techniques of applied aerial tree work: Safe practice- chain saws in an aerial situation; pruning at heights; rigging loads during aerial work; climbing in spurs; decision-making for aerial pruning cuts& tree care; aerial rescue training.							
*LH87	Advanced Aerial Tree Work	CANCELED		CANCELED		CANCELED	
Pre-reqs LH85 Advanced , hands-on application of aerial tree work: emergency response; aerial rescue; storm prep; storm damage response; working with wood under tension; tree risks & mechanics; emerging trends impacting the trade & occupation; skill building in advanced or specialized technica aerial tasks associated with rigging, removal and felling							
*LH88	Crew Leadership in Arboriculture	CANCELED		CANCELED		CANCELED	
Pre-reqs: LH13, 80, 82 83, 84,86. Aspects of crew leadership: Preparation for post-training work duties; examination of key job duties and tasks associated with tree care opsss; communications, planning, & leadership; job site set-up; resource mgmt; reporting; communication and interpersonal skills in various work site situations; interpreting work orders/plans; application of leadership skills to solve problems; examine strategies for creating safe workplaces and modeling safe cultures for diverse populations.							
LH210 ABC	Landscape Design Forum ABC	Chris Grampp/Laura Forlin	Tuesday	4:00pm-5:50pm	H101	A 22187 B 22188 C 22189	2 units
LH210: Emphasizes professional practices in landscape design, however, this unique and interactive course features topics/guest speakers covering a wide range of subject matter of interest to all in horticulture-related fields							
LH501	Urban Community Gardening	Tom Branca	Tuesday/Wednesday	T- 9:00- 10:50am W- 9:30- 11:20am	T- Merrit Hort. W- Lakeside Park	22335/36	0 units
LH501: UCG: Benefits, skills for design & build, raised-bed garden techniques & maintenance; crop selection; community organizational skills. Open entry/exit- register any time! Learn at own pace, attend when you like. No exams, quizzes, etc.							
Environmental Management & Technology							
Natural Resources interdisciplinary studies is a career ed. program designed to train students for careers & further ed. pertaining to Bay Area natural history & resources. Info: www.merritt.edu/wp/nhs or see brochures in Hort foyer							
ENVMT2	Intro to Sustainable Env. Systems	Yael Ehrenberg/Paul Roge	Tuesday	1:00 - 3:50pm	H101	24116	3 units
ENVMT2: Interdisciplinary study of the impact of human civilization on the earth's major ecological systems: Issues examined in historic, contemporary, and future settings, in both Western and non-Western contexts; focus on core concepts and methods related to ecology, sustainability, human population, natural resources, wastes and pollution; reflection on how human economic, political, and ethical behaviors are inextricably interwoven with the environment; environmental career options.							
ENVMT2L	Prin. of Ecology & Sustain. Syst. Lab	Yael Ehrenberg/Paul Roge	Wednesday	1:00 - 3:50pm	H108	24117	1 unit
Field lab course. Identify, measure, test sustainable principles discussed in ENVMT 2/BIOL 13: Qualitative & macro/micro quant. methods; identifying & sustaining ecosystems; nutrient cycling; geographical & aquatic ecology; population dynamics; water and energy systems; air pollution & hazardous waste, farming methods & use of pesticides.							
ENVMT35	Intro to Urban Agroecology	Yael Ehrenberg/Paul Roge	Tuesday	9:00am - 11:50pm	H101	24118	3 units
Introduction to the expanding production and distribution of healthy food and environmentally sustainable agriculture in and near cities: Organic and intensive agriculture, field methods, policy, economy, ecology, and equity.							
ENVMT35L	Urban Agroecology Lab	Yael Ehrenberg/Paul Roge	Wednesday	9:00am - 11:50pm	H108	24119	1 unit
Practical solutions for ecological farming methods & community food security: practical skills for creating an ecologically based bio-intensive garden; planning, developing, and sustaining small-scale urban food gardens for diverse housing types.							
ENVMT55	Prin. of Conservation & Land Mgmt	TBA	Thursday	6:30 - 9:20pm	H105	24176	3 units
Introduction to natural resources conservation and management: Historical and political overview of conservation and natural resource policies in California and the United States.							

Rev. 1/14/20 • Spring 2020 semester: 1/21 - 5/22/20 • Info: LANHT: www.merritt.edu/wp/lanht • Nat. Resources: www.merritt.edu/wp/nhs

LANHT CLASSROOM GRAPH SPRING 2020

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Rev. 1-14-20

TIME	MONDAY			TUESDAY				WEDNESDAY			THURSDAY			FRIDAY			SAT.	
	101	105	108	101	105	108	L132*	101	105	108	101	105	108	101	105	108	108	
				LH501 field @ Merritt LANHT				LH501 Lakeside Park										
				YE/PR						YE/PR	87					LL	KL	
9-9:30				ENV35						ENV35L	class canceled					LH28	LH86	
9:30-10			LL	ENV35				SW	ENV35L				LL		CG	LH28	LH86	
10:00-12:00			LH1	ENV35				LH5B	ENV35L					LH76		LH33	LH28	LH86
12:00-1:00			LH1					LH5B						LH76		LH33	LH28	LH86
				YE/PR						YE/PR	88			FBW			LH86	
1:00-1:30		SMT	LH1	ENV2	CG	LF		LH5B	ENV2L		class canceled	CG	LH76	LH84	LH33	LH28		
1:30-2:00		BotD	LH1	ENV2	LH18B	LH23		LH5B	ENV2L				LH18LB	LH76	LH84	LH33	LH28	
2:00-3:00		BotD	LH1	ENV2	LH18B	LH23		LH5B	ENV2L				LH18LB	LH76	LH84	LH33		
3:00-3:30		BotD	LH1	ENV2	LH18B	LH23		LH5B	ENV2L				LH18LB	LH76	LH84			
3:30-4:00		BotD	LH1	ENV2	LH18B			LH5B	ENV2L				LH18LB	LH76	LH84			
				LF/CG												LH84		
4:00-4:30				LH210												LH84		
4:30-5:00				LH210					TM					LF				
5:00-6:00				LH210	KW		MS		LH35A	LL				82				
6:00-6:30					Floral	LF	LH34	LF	LH35A	LH24	DM	TBA		82				
6:30-7:00	CG				Floral	LH1E	LH34	LH2E	LH35A	LH24	LH17E	ENV55		82				
	LH57				Floral	LH1E	LH34	LH2E	LH35A	LH24	LH17E	ENV55		AM				
7:00-9:00	LH57				Floral	LH1E	LH34	LH2E	LH35A	LH24	LH17E	ENV55		80				
9:00-9:30	LH57					LH1E	LH34	LH2E	LH35A	LH24	LH17E	ENV55						
9:30-10:00	LH57						LH34		LH35A	LH24								

*LH34ABC is in L132 on main campus, LH 501/TB in field T 9- 10:00 Merritt/ W 9:30- 11:15am Lakeside Park
 library building, lower level (T 6-9:50PM) LH26: PC D: 3/28 & 4/4 RM: H108

The mission of Merritt College is to enhance the quality of life in the communities we serve by helping students to attain knowledge, master skills, and develop the appreciation, attitudes and values needed to succeed and participate responsibly in a democratic society and a global economy.

*Don't be alarmed by this- it's about being prepared. Remember: Life's one constant is change!

Merritt College Landscape Horticulture Department Projected Class Scheduling rev. 1/14/20

F= Fall, S= Spring, D= Day, E= Evening • See notes re: Revised Program Requirements, (too) rarely offered classes, etc....

Remember, Everything is subject to change*. Stay current: Watch for news of program updates, schedule changes, opportunities, etc. at: www.merritt.edu/wp/lanht (regularly updated), or see handouts/postings at Hort. dept.. **Please note!**:* ** † **if a class you need for your award has been canceled or is too rarely offered**, you may be able to substitute other coursework and/or experience -learn more about options such as substitution waivers & Independent Study, at LANHT office or counseling dept., &/or see college catalog. (also see below footnotes).

***Class schedules DO sometimes change! Always check online Passport for accurate info (NOT the pdf of college-wide print schedule!)**

LH1 (D [w/ Lab])/ LH1E (E) Intro to Hort: Every S & F (poss. summer): LH1: Mon. 10-4 and LH1E: Tues. 6:30- 9:20pm	LH45ABC Mushroom Cultivation: Fall, usually Day
LH2 / 2E Trees: S20 E, S21 D, S22 E	LH49 Independent Study: By arrangement (Ask! and... see below†)
LH3 / 3E Ground Covers: may be revised or offered in future	LH52 Special Projects in Plant Propagation (uncertain)
LH4 / 4E Shrubs F19?, F20?	LH54 Integrated Pest Management: F19 E (uncertain)
LH5A (D) / 5EA (E) Fall Natives: F19 D, F20 E, F21 D	LH57 Form & Composition: S19 D, S20 E, S21 D
LH5B (D) / 5EB (E) Spring Natives: S19 E, S20 D, S21 E, S22 D	LH60 Freehand Drawing: Fall, Fridays, 10am – 3pm
LH6A, 6EA, B, BE Herbaceous Plants: near future?	LH76 Edible Landscaping: S and/or F- F19 E, S20 D, F20 E
LH8 / 8E Turf* : likely to be revised or deactivated soon. ☞ Certificate/ AS track students: See info at bottom of page*	LH77 Crop Production: (maybe) Spring Day
LH9ABC SketchUp Pro: every fall- F18 D, F19 E, F20 D, F21 E	LH80 Urban & Community Forestry S19 E, S20 E, S21 D
LH10 Insects: Spring, currently offered only evenings	LH81 Arborist Equipment Fundamentals: F18E, F19E, F20 D
LH11 Plant Diseases: every fall, likely Day	LH82 Tree Health Care: S19 E, S20 E, S21 D
LH12 Weeds: S19 Day, possibly S20 E	LH83 Large Equipment Operations for Arborists: F20
LH13 (D) or 13E (E) Arboriculture: F19 D, F20 E, F21 D, F22 E	LH84 Pruning for Urban & Community Forestry: Days S
LH14 (D) or 14E Landscape Construction: F19 E, F20 D, F21 E, F22 D	LH85 Intro to Climbing & Aerial Tree Work: Days, F
LH16 Soil Management: F19 E, F20 D, F21 E	LH86 Applied Aerial Tree Work: Days S (may be F)
LH17 (D) / 17E Irrigation: S19 D, S20 E, S21 D, S22 E	LH87 Advanced Aerial Tree Work: Day, S20, S22
LH18A / 18LA (lab formerly LH22A) Landscape Design lecture/lab: (always Tuesday/Thursday) F19 D, F20 E, F21 D, F22 E	LH88 Crew Leadership in Arboriculture: S20, S22 (or F?)
LH18B / 18LB (lab formerly LH22A) Landscape Design lecture/lab: (always Tuesday/Thursday) S20 D, S21 E, S22 D	LH201* Maintenance Practices: very rarely offered ☞ Parks & Maintenance track students: See info page bottom **†
LH19 Plant Nutrition: S19 Eve, S20 D, S21 E, S22D	LH206 Landscape Business Practices: F20 E, S21?
LH21 Hort. Equipment*: not currently offered_replacement: LH81 ☞ Degree/certificate options: See info at bottom of page*	LH208 Growing & Using Healthful Herbs: Summer
LH23 Plant Terminology: usually evening, but scheduled for S20 day (Tuesdays, 1- 3:20pm, Forlin) (poss. summer)	LH210ABC Landscape Design Forum: every F & S Tues. 4- 6pm
LH24 Plant Propagation: S19 D, S20 E, S21 D	LH211ABC Beneficial Beasts in the Garden: perhaps F20? **†
LH25 Nursery Management: F19 E, F21 D, F22 E	LH501 Urban Community Gardening: Every semester, including summer. Tues. at Merritt Hort & Wed. at Lakeside Park
LH26 Pruning: Every Semester: Last 2 Sat. or Sun. of March (S)/ October (F) or last + 1st of next mo. Day, 9am- 5:45pm	Very Rarely Offered: LH77/E Conifers; LH15 Botany, LH46 Cycles of Land Use; LH50 Plant Taxonomy; LH55 History of Gardening; LH56 Regenerative Design; LH204 Floriculture, Greenhouse, Hydroponics
LH28ABCD Permaculture: F19 E, S20 D, F20 E, S21 D	* Parks & Maintenance (PM below) and/or Basic Hort (BH) track students: Changes to program requirements are: BH & PM degree & cert., Old: LH8/New: LH17 or 17E. For PM, degree & cert, Old: LH21/New: LH81. For PM degree, Old: LH201/New: LH206 (+ see catalog rights below)
LH29 (D) / 29E (E) Planting Design: F19 E, F20 D, F21 E	** Need a class too rarely offered? Student Power can be effective, so act today : 1. Find fellow students who also want LHxx scheduled 2. Start a petition/ poll- be sure to ask signers to specify days & times that will fit their schedule. if 25+ students commit to enrollment in LHxx if offered on _day D or E the class may well get scheduled (previous success). OR :
LH33AB Design Evaluations of Bay Area Landscapes: every semester, spring, Fridays, 10am – 3pm	† Class needed for award track, but not offered or canceled: DO Not be discouraged – we're here to help you succeed, so let's discuss alternatives. You may be able to substitute experience + other LANHT units, or LH49 Independent Study (var. .5-5 units) may be your solution.
LH34ABC Computer-Assisted Landscape Design: S19, S20, S21, etc. Currently offered evenings only	+ Catalog Rights: Students who maintain continuous enrollment may choose to achieve award under either original or revised program requirements.
LH35AB Advanced Landscape Design: S19 D, S20 E, S21 D, S22 E	
LH36ABC Natural Building: rarely offered (summer)	

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