

Isu planting guide

Isu planting guide is an essential resource for gardeners, landscapers, and agricultural enthusiasts across Louisiana and the Gulf Coast region. This comprehensive guide provides expert insights into planting times, soil preparation, crop selection, and maintenance strategies tailored to the local climate and growing conditions. Whether you're starting a vegetable garden, planting ornamental flowers, or managing a small farm, understanding the LSU planting recommendations ensures healthy growth and bountiful harvests. From choosing the right seeds and planting dates to managing pests and maximizing yields, this article covers all the key topics. Discover detailed tips for spring and fall planting, learn how to optimize soil health, and explore LSU's region-specific advice for both beginners and experienced growers. Dive into this informative LSU planting guide to unlock practical solutions and expert strategies for successful gardening in Louisiana.

- Understanding the LSU Planting Guide
- Recommended Planting Times in Louisiana
- Soil Preparation and Management
- Choosing the Best Crops and Varieties
- Spring Planting Tips from LSU Experts
- Fall Planting Advice for Louisiana Gardeners
- Irrigation and Water Management Techniques
- Pest and Disease Control Strategies
- Maximizing Yields and Harvest Success

Understanding the LSU Planting Guide

The LSU planting guide is developed by Louisiana State University's AgCenter, leveraging decades of research and local expertise. It serves as an authoritative reference for optimal planting schedules, crop suitability, and maintenance requirements unique to Louisiana's climate. The guide incorporates data on temperature ranges, rainfall patterns, and frost dates to help gardeners make informed decisions. By following LSU's research-based recommendations, growers can reduce risks and enhance productivity in their home gardens or commercial operations.

Purpose and Benefits

The primary purpose of the LSU planting guide is to provide localized advice that increases the success rate of planting in Louisiana. It helps gardeners select appropriate crops, determine the best planting dates, and understand regional challenges such as humidity and pest pressure. Utilizing this guide can lead to healthier plants, reduced disease incidence, and improved harvests, making it invaluable for anyone interested in gardening or agriculture within the state.

Recommended Planting Times in Louisiana

Louisiana's diverse climate zones require careful timing for planting various crops. The LSU planting guide outlines recommended windows for sowing seeds and transplanting seedlings, ensuring that plants are established during periods of optimal temperature and rainfall. Understanding when to plant is crucial for avoiding late frosts, heat waves, and other weather-related challenges.

Spring Planting Schedule

- Vegetables such as tomatoes, peppers, and eggplants: February to March
- Leafy greens like lettuce and spinach: January to February
- Root crops including carrots and beets: February through March

Fall Planting Schedule

- Broccoli, cauliflower, and cabbage: August to September
- Greens like kale and collards: September to October
- Garlic and onions: October to November

Soil Preparation and Management

Proper soil preparation is a foundational step in the LSU planting guide. Healthy, well-drained soil supports robust root development and nutrient uptake, directly impacting plant growth and resilience. LSU experts recommend testing soil pH, amending with organic

matter, and ensuring adequate drainage before planting. These measures help create a fertile environment suited to a wide range of crops.

Soil Testing and Amendments

LSU advises gardeners to conduct a soil test every 2-3 years to determine nutrient levels and pH. Based on results, amendments such as compost, lime, or commercial fertilizers may be added to optimize conditions. For most vegetables, a slightly acidic to neutral pH (6.0-7.0) is ideal. Organic matter improves soil structure and moisture retention, which is particularly important during Louisiana's hot summers.

Choosing the Best Crops and Varieties

Selecting crops and varieties suited to Louisiana's climate is a key component of the LSU planting guide. Recommended types include heat-tolerant vegetables, native flowers, and disease-resistant strains. LSU AgCenter provides annual lists of preferred varieties based on performance trials, ensuring gardeners choose plants that thrive in local conditions.

Popular LSU-Recommended Crops

- Tomatoes: Bella Rosa, Celebrity, and Creole
- Peppers: Camelot, Big Bertha, and Jupiter
- Squash: Enterprise and Goldbar
- Cucumbers: Dasher II and Muncher
- Native flowers: Black-eyed Susan, Coreopsis

Spring Planting Tips from LSU Experts

Spring is a busy season for Louisiana gardeners. The LSU planting guide offers actionable strategies for starting strong. Begin with healthy transplants or seeds, and ensure they are acclimated to outdoor conditions before planting. Watering deeply but infrequently encourages deep root growth, while mulching helps retain moisture and suppress weeds. Monitor early-season pests and diseases to protect young plants.

Spring Crop Establishment

For best results, plant early varieties and use row covers to protect seedlings from unexpected cold snaps. Space plants according to LSU recommendations to ensure good air circulation and minimize disease risk. Fertilize at planting and again as crops begin to flower or fruit.

Fall Planting Advice for Louisiana Gardeners

Fall offers a second opportunity for productive gardening in Louisiana. The LSU planting guide emphasizes the importance of timing, as cooler temperatures can extend the growing season for many crops. Choose hardy vegetables and flowers that tolerate shorter days and cooler nights. Prepare beds by removing summer residues and adding fresh compost.

Extending the Growing Season

To maximize fall harvests, use techniques such as succession planting and frost protection. LSU recommends setting out transplants in late summer and using garden fabric or mulch to shield crops from early frosts.

Irrigation and Water Management Techniques

Effective irrigation is crucial for success in Louisiana's variable climate. The LSU planting guide recommends drip irrigation and soaker hoses for efficient water delivery. Water plants early in the day to reduce evaporation and fungal diseases. Adjust watering frequency based on rainfall and soil moisture to prevent overwatering or drought stress.

Water Conservation Tips

- Mulch garden beds to retain soil moisture
- Install rain barrels to capture runoff
- Use drought-tolerant crop varieties
- Group plants with similar water needs together

Pest and Disease Control Strategies

Louisiana gardeners face challenges from insects, fungal diseases, and weeds. The LSU planting guide recommends integrated pest management (IPM) techniques to minimize chemical use and protect beneficial organisms. Regular scouting, crop rotation, and proper sanitation are key elements.

Common Pests and Solutions

- Aphids: Remove with water spray or introduce ladybugs
- Caterpillars: Hand-pick or use *Bacillus thuringiensis* (Bt)
- Fungal diseases: Apply organic fungicides and ensure good air circulation

Maximizing Yields and Harvest Success

Maximizing yields is achieved through careful planning, regular maintenance, and timely harvesting. The LSU planting guide suggests monitoring maturation dates, using proper pruning techniques, and harvesting crops at peak ripeness for best flavor and nutrition. Rotate crops annually to maintain soil health and reduce pest buildup.

Harvest Timing and Techniques

Use sharp tools to minimize plant damage, and harvest during the coolest part of the day. Store produce in cool, dry conditions to extend shelf life and preserve quality. LSU experts recommend keeping detailed records of planting dates, varieties, and yields to improve future harvests.

Q: What is the LSU planting guide, and who should use it?

A: The LSU planting guide is a research-based resource from Louisiana State University's AgCenter designed for gardeners, farmers, and landscapers in Louisiana. It provides expert advice on planting times, crop selection, and maintenance suited to local conditions.

Q: When should I plant tomatoes in Louisiana according

to the LSU planting guide?

A: Tomatoes should be planted from late February to early March in Louisiana, after the risk of frost has passed, as recommended by the LSU planting guide.

Q: How can I improve soil quality for my garden using LSU recommendations?

A: LSU advises regular soil testing, adding organic matter such as compost, and adjusting pH with lime or sulfur as needed. These steps create a healthy foundation for plant growth.

Q: What crops are best suited for Louisiana's climate according to LSU?

A: LSU recommends heat-tolerant and disease-resistant crops such as tomatoes (Bella Rosa, Creole), peppers (Camelot, Big Bertha), squash (Enterprise), and native flowers like Black-eyed Susan.

Q: What are effective irrigation strategies for Louisiana gardens?

A: Drip irrigation and soaker hoses are recommended for efficient water use. Mulching beds and watering early in the day help conserve moisture and prevent disease.

Q: How can I control pests naturally in my Louisiana garden?

A: LSU suggests integrated pest management, including regular scouting, crop rotation, introducing beneficial insects, and using organic sprays when necessary.

Q: What is the ideal pH range for most vegetables in Louisiana?

A: The LSU planting guide recommends a soil pH of 6.0 to 7.0 for optimal vegetable growth in Louisiana gardens.

Q: Can I plant vegetables in the fall in Louisiana?

A: Yes, the LSU planting guide outlines fall planting windows for crops like broccoli, cabbage, kale, and garlic from August through November.

Q: How do I maximize yields according to LSU planting guide?

A: Maximize yields by following recommended planting dates, using proper spacing, conducting regular maintenance, rotating crops, and harvesting at peak maturity.

Q: Why is crop rotation important in Louisiana gardening?

A: Crop rotation helps maintain soil health, reduces pest and disease buildup, and is a key strategy recommended in the LSU planting guide for sustainable gardening.

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LSU Planting Guide: Your Complete Guide to Gardening in Louisiana

Are you ready to cultivate a thriving garden in the heart of Louisiana? Whether you're a seasoned gardener or a novice just starting out, understanding the unique climate and soil conditions of the state is crucial for success. This comprehensive LSU planting guide will equip you with the knowledge and strategies to nurture a flourishing garden, regardless of your experience level. We'll delve into optimal planting times, suitable plant selections, soil preparation techniques, and pest and disease management - all tailored to the specific needs of Louisiana gardeners. Let's get started on growing your dream garden!

Understanding Louisiana's Climate and Soil

Louisiana boasts a diverse climate, ranging from subtropical in the south to humid continental in the north. This variability necessitates a nuanced approach to planting. The growing season is generally long, but the threat of hurricanes, flooding, and intense heat must be considered.

Key Climatic Factors to Consider:

Temperature: Louisiana experiences hot, humid summers and mild winters. Know your specific microclimate – a sheltered area may experience milder conditions than an exposed one.

Rainfall: Rainfall varies across the state, but most areas receive ample precipitation. However, periods of drought can occur, requiring careful irrigation management.

Sunlight: Most plants require at least six hours of sunlight per day. Consider your garden's location and potential shade from trees or buildings.

Soil Types: Louisiana soils vary widely, from sandy loams to clay soils. Testing your soil is crucial to determine its pH and nutrient levels, guiding your fertilization strategies.

Soil Preparation: The Foundation of a Healthy Garden

Preparing the soil is a vital first step. This includes:

Soil Testing: A soil test from your local LSU AgCenter office will reveal your soil's pH, nutrient content, and any potential deficiencies.

Amending the Soil: Based on the soil test results, amend your soil with organic matter such as compost, peat moss, or well-rotted manure to improve drainage, aeration, and nutrient content.

Tilling: Tilling helps to loosen compacted soil, facilitating better root growth. However, avoid over-tilling, which can damage soil structure.

Choosing the Right Plants for Louisiana Gardens

Selecting plants suited to Louisiana's climate is paramount. The LSU AgCenter offers extensive resources on plants that thrive in the state.

Vegetables:

Heat-tolerant vegetables: Tomatoes, peppers, squash, okra, and beans are excellent choices for Louisiana's hot summers.

Cool-season vegetables: Lettuce, spinach, kale, and broccoli can be grown in the cooler months (fall and spring).

Fruits:

Citrus fruits: Oranges, lemons, and grapefruit thrive in south Louisiana's warmer climate.

Berries: Strawberries, blueberries, and blackberries can also be successfully cultivated.

Ornamentals:

Native plants: Choosing native plants minimizes maintenance and promotes biodiversity.

Drought-tolerant plants: For water conservation, consider drought-tolerant options.

LSU AgCenter Resources and Extension Services

The LSU AgCenter provides invaluable resources for Louisiana gardeners. Their website offers detailed information on plant selection, pest control, and gardening techniques specific to the state. Contact your local parish extension office for personalized advice and assistance.

Planting Techniques and Seasonal Considerations

The timing of planting is crucial for success. Consult the LSU AgCenter's planting calendar for your specific region to determine the optimal planting dates for various crops.

Planting Techniques:

Seed starting: Starting seeds indoors can provide a head start for some plants.

Transplanting: Transplanting seedlings or young plants requires careful handling to minimize stress.

Spacing: Proper spacing between plants is essential for optimal growth and airflow.

Pest and Disease Management in Louisiana Gardens

Louisiana's climate can favor certain pests and diseases. Implementing preventative measures and employing appropriate control methods is vital to protect your garden.

Pest Control:

Integrated pest management (IPM): IPM emphasizes preventative measures and uses pesticides only when necessary.

Beneficial insects: Introducing beneficial insects can help control pest populations naturally.

Disease Management:

Proper sanitation: Removing diseased plant debris can help prevent the spread of diseases.

Disease-resistant varieties: Choosing disease-resistant plant varieties is a proactive approach.

Conclusion

Growing a successful garden in Louisiana requires understanding the state's unique climate, soil conditions, and potential challenges. By following the guidance outlined in this LSU planting guide and utilizing the resources provided by the LSU AgCenter, you can cultivate a thriving and rewarding garden. Remember to always consult your local extension office for specific advice tailored to your region and soil type. Happy gardening!

FAQs

1. What is the best time to plant tomatoes in Louisiana? The best time to plant tomatoes in Louisiana is after the last frost, typically in late spring or early summer.
2. How do I determine the pH of my soil? You can determine your soil's pH through a soil test kit purchased from a garden center or by submitting a soil sample to your local LSU AgCenter office.
3. What are some common Louisiana garden pests? Common Louisiana garden pests include aphids, spider mites, whiteflies, and various caterpillars.
4. How often should I water my garden in Louisiana? Watering frequency depends on the type of plants, soil type, and weather conditions. It's generally better to water deeply and less frequently than to water shallowly and often.
5. Where can I find more information about gardening in Louisiana? The LSU AgCenter website (lsuagcenter.com) is an excellent resource, offering detailed information, research-based recommendations, and contact information for local extension offices.

lsu planting guide: Using Plants for Stormwater Management Dana Nunez Brown, 2014-04-07 The subtropical climate of the Gulf South supports a varied abundance of flora, and this diversity is sustained by the ample amount of rainwater that characterizes the region. Managing rainwater in a planned environment and mitigating its effect on human habitation can test the skills of even the most seasoned landscape architect or designer. That challenge has never been more acute as increased human demand for natural resources compels professionals and home gardeners alike to seek out sustainable ecological solutions. In this guidebook, Dana Nunez Brown details ways to manage each drop of rainwater where it falls, using a cost-effective and environmentally sensitive approach. Under natural conditions, rainfall primarily percolates into the ground and flows as groundwater until it is absorbed by trees and other vegetation, after which it is evaporated into the atmosphere and the cycle starts anew. Brown identifies plants and techniques that leverage this natural process in order to filter, clean, and slow runoff, a practice known as Low Impact Development. Using Plants for Stormwater Management presents the native ecological communities and plant species of the Gulf South in easy-to-follow sections and diagrams. Information ranging from the productiveness of root structures and the compatibility of plants with local soils to the optimal elevation of specific vegetation and the average dimensions of foliage is represented by graphic icons for quick and easy identification. An accessible and essential resource, this book gives both novices and experts the know-how to harness rainfall and create beautiful, ecologically functioning landscapes.

lsu planting guide: Month-By-Month Gardening in Louisiana Dan Gill, 2007-01-01 Never garden alone! The Month-By-Month series is the perfect companion to take the guesswork out of gardening. With this book, you'll know what to do each month to have gardening success all year. Written by authors in your state, the information is tailored to the issues that affect your garden the most.

lsu planting guide: Louisiana Home Citrus Production Raj Singh, Allen Vaughn, Allen Owings, Allen Morgan, 2016-05-30

lsu planting guide: Attracting Native Pollinators The Xerces Society, 2011-02-28 With the recent decline of the European honey bee, it is more important than ever to encourage the activity of other native pollinators to keep your flowers beautiful and your grains and produce plentiful. In *Attracting Native Pollinators*, you'll find ideas for building nesting structures and creating a welcoming habitat for an array of diverse pollinators that includes not only bees, but butterflies, moths, and more. Take action and protect North America's food supply for the future, while at the same time enjoying a happily bustling landscape.

lsu planting guide: Tupelo (nyssa Spp.) Harold Scofield Betts, 1945

lsu planting guide: Managing Cover Crops Profitably (3rd Ed.) Andy Clark, 2008-07 Cover crops slow erosion, improve soil, smother weeds, enhance nutrient and moisture availability, help control many pests and bring a host of other benefits to your farm. At the same time, they can reduce costs, increase profits and even create new sources of income. You'll reap dividends on your cover crop investments for years, since their benefits accumulate over the long term. This book will help you find which ones are right for you. Captures farmer and other research results from the past ten years. The authors verified the info. from the 2nd ed., added new results and updated farmer profiles and research data, and added 2 chap. Includes maps and charts, detailed narratives about individual cover crop species, and chap. about aspects of cover cropping.

lsu planting guide: You Grow Girl Gayla Trail, 2008-06-16 This is not your grandmother's gardening book. *You Grow Girl* is a hip, humorous how-to for crafty gals everywhere who are discovering a passion for gardening but lack the know-how to turn their dreams of homegrown tomatoes and fresh-cut flowers into a reality. Gayla Trail, creator of YouGrowGirl.com, provides guidance for both beginning and intermediate gardeners with engaging tips, projects, and recipes -- whether you have access to a small backyard or merely to a fire escape. *You Grow Girl* eliminates the intimidation factor and reveals how easy and enjoyable it can be to cultivate plants and flowers even when resources and space are limited. Divided into accessible sections like Plan, Plant, and

Grow, You Grow Girl takes readers through the entire gardening experience: Preparing soil Nurturing seedlings Fending off critters Reaping the bounty Readying plants for winter Preparing for the seasons ahead Gayla also includes a wealth of ingenious and creative projects, such as: Transforming your garden's harvest into lush bath and beauty products Converting household junk into canny containers Growing and bagging herbal tea Concocting homemade pest repellents ...and much, much more. Witty, wise, and as practical as it is stylish, You Grow Girl is guaranteed to show you how to get your garden on. All you need is a windowsill and a dream!

Isu planting guide: Noni Scot C. Nelson, Craig R. Elevitch, 2006

Isu planting guide: The Fresh Table Helana Brigman, 2013-03-11 Louisiana's identity is inextricably tied to its famous foods; gumbo, red beans and rice, jambalaya, and touffe are among the delicious dishes that locals cherish and visitors remember. But Louisiana's traditional cuisine has undergone a recent revision, incorporating more local ingredients and focusing on healthier cooking styles. In *The Fresh Table*, locavore Helana Brigman shares over one hundred recipes that reflect these changes while taking advantage of the state's year-round growing season. Her book offers staples of Louisiana fare -- seafood, sausage, tomatoes, peppers, and plenty of spices -- pairing these elements with advice about stocking one's pantry, useful substitutions for ingredients, and online resources for out-of-state cooks. Brigman equips every kitchen from New Orleans to New York with information about how to serve Louisiana cuisine all year round. For each season *The Fresh Table* provides an irresistible selection of recipes like Petite Crab Cakes with Cajun Dipping Sauce, Rosemary Pumpkin Soup served in a baked pumpkin, Fig Prosciutto Salad with Goat Cheese and Spinach, Grilled Sausage with Blackened Summer Squash, Blueberry Balsamic Gelato, and Watermelon Juice with Basil. Brigman introduces each recipe with a personal story that adds the last ingredient required for any Louisiana dish -- a connection with and appreciation for one's community.

Isu planting guide: Big Easy Native Plant Guide Susan Norris-Davis, 2021-02-26

Isu planting guide: Backyard Fruit Production David Schlabach, 1999 Utilize your backyard so it becomes productive and useful . . . Attain self-sufficiency without adding more acres . . . Discover the delight and convenience of tree-ripened fruit . . . Enjoy a safe, healthful harvest of season-long goodness. This illustrated guide reveals the possibility of fruit growing success using a nurseryman's common sense approach to home-orcharding. It contains a basic step-by-step format to take you from planting to harvesting. Whether you are an optimistic beginner or an experienced fruit grower . . . if you appreciate earth-sensitive methods . . . this book is for you!

Isu planting guide: *Public Documents* Louisiana State Library, 1989

Isu planting guide: The Garden Diary of Martha Turnbull, Mistress of Rosedown Plantation Martha Turnbull, 2012-04-09 Recovered in the mid-1990s from the attic of a Turnbull family descendant, Martha Turnbull's garden diary offers the most extensive surviving first-hand account of nineteenth-century plantation life and gardening in the Deep South. Landscape architecture professor and preservationist Suzanne Turner spent fifteen years transcribing and annotating the original manuscript, making it accessible to twenty-first-century gardening enthusiasts. The resulting dialogue between Turnbull's diary entries and Turner's illuminating notes demonstrates the pivotal role that kitchen and pleasure gardens held in the lives of planter families. In addition, the diary documents the relationship between the mistress and the enslaved whose labor made her vast gardens possible. Turner's exquisite interpretation reveals not only an energetic gardener but also a well-read one, eager to experiment with the newest gardening trends. Illustrated with engravings from period books, journals, and nursery catalogs, Turner's annotations provide the reader with a deeper understanding of American horticultural history. The diary, spanning the years 1836 through 1894, reveals the portrait of a courageous and resilient woman. After the tragic loss of her two sons and husband prior to the Civil War, Martha assumed full responsibility for her family and the plantation. She endured living under siege during the war and persevered during Reconstruction by growing and selling food as a truck farmer. By working daily in her ornamental garden and faithfully maintaining her diary for nearly sixty years, she found the solace and peace to

look forward to the future.

Isu planting guide: Hummingbird Gardens Nancy L. Newfield, Barbara Nielsen, 1996 f the hummingbird. Little wonder that millions of North Americans attempt to attract these spunky birds to their yards with commerical feeders. Hummingbird Gardens provides how-to information on feeders, plant combinations and garden design, showcasing the continent's 20-plus hummingbird species. Full color throughout.

Isu planting guide: Grow a Little Fruit Tree Ann Ralph, 2015-01-16 Grow your own apples, figs, plums, cherries, pears, apricots, and peaches in even the smallest backyard! Ann Ralph shows you how to cultivate small yet abundant fruit trees using a variety of specialized pruning techniques. With dozens of simple and effective strategies for keeping an ordinary fruit tree from growing too large, you'll keep your gardening duties manageable while at the same time reaping a bountiful harvest. These little fruit trees are easy to maintain and make a lovely addition to any home landscape.

Isu planting guide: Louisiana Honey Plants Dale Pollet, 2011-03-02

Isu planting guide: **Foolproof Preserving and Canning** America's Test Kitchen, 2016-04-26 Every home cook's essential step-by-step guide to canning and preserving 100 can't-fail sweet and savory recipes, from tried-and-true classics to modern updates. The experts at America's Test Kitchen show you how to easily (and safely) make homemade everything—from fruity jams with beautiful summer berries to piquant pickles from raw vegetables of all kinds—with detailed tutorials, troubleshooting tips, equipment information, instruction on doubling batches, and insight into the science behind canning (How much salt should you use? What's the perfect preserving temperature?). No matter what season it is, which jars you have, or how much time you have, this book has something for everyone, beginner or expert. Sweet Jams & Jellies: Once you've turned out flawless favorites like Raspberry & Strawberry, try your hand at Blueberry Earl Grey Jam. Savory Jams & Chutneys: Start with classics like Caramelized Onion Jam and then make a delicious Apple Shallot Chutney to pair with a favorite dish. Vegetable Pickles: Simply cooked in a vinegar brine or long-fermented, every pickle is perfectly crisp. Fruit in Syrup: Enjoy jewel-like fruit, from bite-size to whole, in a syrup made of the perfect ratio of water to sugar. Tomatoes: Intensify their flavor through roasting or lock in summer sweetness with fresh tomato sauce. Canning Books Are Hot More and more people are canning and preserving at home for the satisfaction of transforming raw height-of-season produce into jewel-like jars of jams, jellies, and condiments, or umami-packed pickles. Step-by-Step Instruction This is the first canning and preserving book from ATK; we take the mystery and fear away and provide detailed and illustrated instructions for every recipe. Timelines for Every Recipe It's helpful to have snapshot of the commitment involved in making the recipe—and when they're ready to eat. Lots of Options for Both Beginner and Experienced Canners There is a lot of interest in handcrafting small batches of fruits and vegetables. The emphasis in this book is on small batch canning (2- or 4-jar yields) with double-it options for all the 4 jar recipes. Beautiful Package Completely illustrated with step photos of the recipes in progress and an easy-to follow design.

Isu planting guide: **Landscape Architecture Documentation Standards** Design Workshop, 2015-10-26 SUPERB EXECUTION RELIES UPON RIGOROUS PROJECT DOCUMENTATION A project will only be built as well as it is documented. This publication focuses on the key documentation needs of the landscape architectural design and construction documentation process. That includes both design documentation and construction documentation as well as all that which occurs in the transition from one phase to the other. Documentation requirements include those components necessary to explore and define design intent, logic, physical proposals, and ultimately, the specific components included within construction and bid documents. Discover how proper documentation facilitates every stage of the design process from pre-planning to construction, and leads to a highly resolved built outcome. Understand the principles behind these documentation practices. Implement best practices specific to each documentation phase and drawing, from title block and cover sheet design to soil plans and plant protection. Organize keynoting systems,

cross-referencing and interdisciplinary coordination amongst multiple consultants and vendors. Study sample project documents from a leading landscape architecture firm to better understand the elements and benefits of complete and well-coordinated project documentation. These standards have been time-tested by over 150 designers at the industry leading landscape architecture firm Design Workshop, reflecting a range of project types, including parks, streetscapes, urban spaces and over-structure construction. This guide shares the methods behind the success, to facilitate exceptional built outcomes through principled documentation practices.

lsu planting guide: Insiders' Guide® to Baton Rouge Cynthia Campbell, 2010-05-18 A first edition, Insiders' Guide to Baton Rouge is the essential source for in-depth travel and relocation information to the Louisiana's capital city. Written by a local (and true insider), this guide offers a personal and practical perspective of Baton Rouge and its surrounding environs.

lsu planting guide: LSU Forestry Notes , 1982

lsu planting guide: The Heirloom Gardener John Forti, 2021-06-22 "Part essay collection, part gardening guide, The Heirloom Gardener encourages readers to embrace heirloom seeds and traditions, serving as a well-needed reminder to slow down and reconnect with nature." —Modern Farmer Modern life is a cornucopia of technological wonders. But is something precious being lost? A tangible bond with our natural world—the deep satisfaction of connecting to the earth that was enjoyed by previous generations? In The Heirloom Gardener, John Forti celebrates gardening as a craft and shares the lore and traditional practices that link us with our environment and with each other. Charmingly illustrated and brimming with wisdom, this guide will inspire you to slow down, recharge, and reconnect.

lsu planting guide: Yankee Reporters and Southern Secrets Michael Fuhlhage, 2019 Yankee Reporters and Southern Secrets: Journalism, Open Source Intelligence, and the Coming of the Civil War reveals the evidence of secessionist conspiracy that appeared in American newspapers from the end of the 1860 presidential campaign to just before the first major battle of the American Civil War. This book tells the story of the Yankee reporters who risked their lives by going undercover in hostile places that became the Confederate States of America. By observing the secession movement and sending reports for publication in Northern newspapers, they armed the Union with intelligence about the enemy that civil and military leaders used to inform their decisions in order to contain damage and answer the movement to break the Union apart and establish a separate slavery-based nation in the South.

lsu planting guide: Growing Corn in Kansas Claude Carroll Cunningham, 1915

lsu planting guide: Seed to Seed Suzanne Ashworth, Kent Whealy, 2012-10-31 A complete seed-saving guide of 160 vegetables, including detailed info on each vegetable.

lsu planting guide: Nitrogen Fertilization in the Environment Peter Bacon, 1995-01-23 This study examines the interactions between nitrogen and the ecosystem and discusses nitrogen fertilization practices around the world. Simulation models that play an important role in determining the dynamics of source-sink relationships are presented, helping to pinpoint inefficiencies and develop strategies to synchronize nitrogen supply and demand.

lsu planting guide: The Kitchen Garden Grower's Guide Stephen Albert, 2008-11-17 A practical guide on planting, growing, and preparing more than eighty vegetables and herbs, this handy home companion is perfect for avid cooks, foodies, and small scale vegetable gardeners.

lsu planting guide: The Woolly Whitefly Joseph Ralph Watson, 1915

lsu planting guide: Growing Christmas Trees in the South Keith A. Utz, William E. Balmer, 1980

lsu planting guide: Dream Plants for the Natural Garden Piet Oudolf, Henk Gerritsen, 2011-07-26 In this book, pioneering garden designers Henk Gerritsen and Piet Oudolf describe their special choice of ideal plants - perennials, bulbs, grasses, ferns and small shrubs. An ideal plant is one that is both beautiful and robust, performing reliably with very little input from the gardener. Complete growing information is provided for each plant along with advice on how to use it to best effect. Gerritsen and Oudolf have a genuinely innovative approach to gardening. Rather than striving

for big, bold masses of colourful blooms that are vigorously pruned back as soon as they have finished flowering, the authors choose plants chiefly for their form - leaves, flower heads and stems included - which means they retain their natural beauty through all the seasons.

Isu planting guide: *Official Publications* , 1980

Isu planting guide: Nature's Best Hope Douglas W. Tallamy, 2020-02-04 "Tallamy lays out all you need to know to participate in one of the great conservation projects of our time. Read it and get started!" —Elizabeth Kolbert, Pulitzer Prize-winning author of *The Sixth Extinction* Douglas W.

Tallamy's first book, *Bringing Nature Home*, awakened thousands of readers to an urgent situation: wildlife populations are in decline because the native plants they depend on are fast disappearing. His solution? Plant more natives. In this new book, Tallamy takes the next step and outlines his vision for a grassroots approach to conservation. *Nature's Best Hope* shows how homeowners everywhere can turn their yards into conservation corridors that provide wildlife habitats. Because this approach relies on the initiatives of private individuals, it is immune from the whims of government policy. Even more important, it's practical, effective, and easy—you will walk away with specific suggestions you can incorporate into your own yard. If you're concerned about doing something good for the environment, *Nature's Best Hope* is the blueprint you need. By acting now, you can help preserve our precious wildlife—and the planet—for future generations.

Isu planting guide: The Herb Society of America's Essential Guide to Growing and Cooking with Herbs Katherine K. Schlosser, 2007-09-01 Fresh herbs offer a healthy and delicious way to spice up any meal, but growing and cooking with these delectable plants are endeavors fraught with uncertainty. What herbs will grow year-round on my kitchen windowsill? What foods complement rosemary? Which part of a lemongrass plant has the best flavor? Can I really eat the geraniums growing in my flower bed? This indispensable guide from The Herb Society of America takes the guesswork out of using herbs in the garden and in the kitchen by providing detailed information for cultivating a wide variety of herbs, along with easy-to-follow recipes that will surely impress even the most discerning palate. Ranging from Alliums (onions, chives, and garlic) to Zingiber (ginger), the volume's first section provides horticultural information for each of the sixty-three herbs found in the National Herb Garden's Culinary Garden, including common and botanical names, family, place of origin, hardiness, and general light and soil requirements. Botanical sketches accompany many of the entries. Each entry also includes a short history of the herb, gardening basics, and suggestions for using the herb in your kitchen. Culinary herbs without Generally Recognized as Safe (GRAS) Status are included in a separate section, with an explanation of their history and ornamental value. An informative introduction to this section compares several different definitions of the word herb, explains the advantages of fresh over dried herbs, describes the proper storage and use of spices, and suggests the best timing and methods for harvesting herbs. In the second part of the book, HSA members offer classic and creative recipes for more than two hundred dishes incorporating a variety of herbs. Learn how to use the aromatic and flavorful herbs in your garden to enhance stews and casseroles, create dips and pestos, and add a new dimension to your favorite liqueurs. Among the mouth-watering recipes featured are Lemon Basil Tea Bread, Chicken Linguine with Fennel and Tarragon, Five-Herb Pasta Salad, and Rosemary Fizz. The concluding section of the book contains a fascinating personal tour of the two-and-one-half-acre National Herb Garden, which lies in the heart of Washington, D.C., at the center of the United States National Arboretum, and of its various themed areas, including the Knot Garden, the Antique and Heritage Rose Garden, the Dye Garden, the Colonial Garden, the Native American Garden, the Beverage Garden, the Medicinal Garden, and many others. Complete plant lists accompany the description of each garden. Green thumbs and gourmets alike will find inspiration in these pages to look at herbs in new ways -- perhaps to see beyond their cupboards and into their own yards for ways to liven up their meals -- and will gain the knowledge and confidence to grow and use herbs effectively. More than a gardening book, more than a cookbook, *The Herb Society of America's Essential Guide to Growing and Cooking with Herbs* will prove to be an indispensable companion for all herb lovers.

lsu planting guide: Attracting Birds to Southern Gardens Thomas Everett Pope, Thomas Pope, Neil G. Odenwald, Charles Fryling, 1993 Helps you create beautiful habitats for the songbirds in your region.

lsu planting guide: Garden Legacy Mary Louise Mossy Christovich, Roulhac Toledano, 2016-12-01

lsu planting guide: *The Fonville Winans Cookbook* Melinda Risch Winans, Cynthia LeJeune Nobles, 2017-10-02 Fonville Winans achieved fame with his crisp black-and-white photographs of midcentury Louisiana life, capturing indelible images of Depression-era Cajuns on Grand Isle, brides and socialites around Baton Rouge, and an array of (sometimes notorious) politicians and public figures. But many locals also knew the renowned photographer as a passionate cook who spent decades experimenting in the kitchen and perfecting dishes that ranged from Louisiana creole classics to popular foods and international cuisines, along with a healthy dose of cocktails for entertaining. The Fonville Winans Cookbook features over 100 recipes created by the world-famous photographer, often accompanied by his notes on his cooking trials as well as his comments on successful dishes. After Fonville's death in 1992, his daughter-in-law Melinda discovered journals full of original recipes, many extensively annotated over the years with his remarks on how to prepare dishes that would live up to his demanding standards. This bon vivant's love of spicy, roux-based dishes is evident in a dizzying array of recipes for Cajun gumbos, bisques, rice dishes, and other Louisiana staples. The state's celebrated seafood features in the recipes as well, with crabs and crawfish as central ingredients of many dishes, including his iconic Pintail Crab Stew, named for the boat in which he explored the coasts of Grand Isle in the 1930s. Fonville also investigated food trends popular in the 1950s and 1960s, developing his own recipes for unusual dishes such as Jook, Azafrán Rice, and Coquina Stew. His appreciation for Mexican food resulted in recipes for margaritas, mole, and, of course, hot tamales, which he made by hand. Along with a biography of Fonville culled from the memories of family members and friends, The Fonville Winans Cookbook presents dozens of his photographs, including many images never before published. It offers a new perspective on a man celebrated for capturing the spirit of Louisiana, pairing beautiful photography with easy-to-prepare, satisfying recipes steeped in the state's culture and cuisine.

lsu planting guide: State of Louisiana Official Publications Louisiana State Library, 1990

lsu planting guide: Rejuvenating a Garden Stephen Anderton, 2003-06 Rejuvenating a Garden Makes the Process of Restoring Order to Your Garden Less Daunting. The Clear and Informative Text Takes You Through the Process of Formulating, Budgeting for, and Realizing a Plan for Improving Your Garden. Book jacket.

lsu planting guide: The Rudolph Matas History of Medicine in Louisiana Rudolph Matas, 1958

lsu planting guide: Compendium of Citrus Diseases Lavern Wayne Timmer, Stephen Michael Garnsey, James H. Graham, 2000 Covers the extensive progress made in citrus disease studies since the publication of the first popular edition 12 years ago. This modern edition contains newly discovered strains of citrus diseases, expanded details on many pathogens, and important classification revisions of citrus pathogens.

lsu planting guide: State of Louisiana Official Publications , 1990

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