

## Any Size Anywhere Edible Gardening The No Yard No Time No Problem Way To Grow Your Own Food

Everything you need to grow a thriving garden in containers Whether you're on a budget, live in a small space, or simply want to raise a new plant or two, container gardening is a practical method for urban and suburban gardeners alike. Container Gardening for Beginners is packed with information and advice for using different types of containers to grow your own vegetables, herbs, fruits, and flowers. Learn how to get started, from gathering the tools you'll need to choosing the right container and soil mix. Once you've covered the basics, you'll get advice on what you should plant and when, when to water and how, and finally, how to harvest your crop. Container Gardening for Beginners includes: Step-by-step guidance—Find detailed gardening guidance from start to finish, including things to know before you grow, how to start seeds, plant care and maintenance tips, and how to tell when your crop is ripe. Basic best practices—Grow happy, healthy plants with expert gardening insights to set you up for success. From making sure your container is properly sized to regularly fertilizing your soil. Illustrated plant profiles—Choose the right plants for you with info on the particular needs and characteristics of 30 different fruits, vegetables, herbs, and flowers. Start and sustain a flourishing container garden with help from the practical advice in Container Gardening for Beginners.

Fresh is simply best. To get the tastiest, most nutritious produce, you have to grow your own, and in a cold climate this presents unique challenges. Fresh from the Garden will help you extend the growing season to produce the best vegetables, berries, and herbs, right in your own backyard. The guide includes more than 150 edible plants and helps you decide which varieties to choose; when and how to plant, tend, and harvest them; and what to do with your bounty. Fresh from the Garden is a clear, concise guide, with nutrition information tables and hundreds of helpful color photographs. Drawing on more than fifty years of gardening—and nearly as many years writing on the subject—John Whitman describes various methods of planting to make the most of different sites, whether in containers, raised beds, or on level ground, and takes into consideration the abbreviated growing season and longer summer days. He discusses the merits of different growing methods, the making and uses of compost, and measures for keeping a garden healthy, from mulching and fertilizing to crop rotation and winter protection. Included in his wealth of knowledge is a generous listing of more than 1,700 varieties of vegetables, berries, and herbs, from the best known to the highly unusual, including hybrid and heirloom varieties. He covers the specifics of cultivation, nutritional values, storage techniques, and culinary usage. Dedicated to organic practices, for the health of gardener and garden alike, the information and advice in Fresh from the Garden will enrich the experience of cold climate gardeners.

Shares methods of growing vegetables, flowers, and fruits vertically with tips on choosing a site, composting, and controlling weeds, pests, and disease. Grow What You Love is designed to be a simple guide to growing vegetables, herbs and more that will add to the flavor and variety of fresh produce choices throughout the year. Aimed at novice and experienced gardeners alike it will be an image-driven, how-to adventure from an expert gardener and communicator with an enthusiasm for an authentic life.

A Guide to Growing Your Own Vegetables, Fruits, Herbs, and Edible Flowers

The Tao of Vegetable Gardening

Container Gardening

12 Food Plant Families to Change Your Life

Plant, Grow, and Harvest the Best Edibles – Oregon, Washington, Northern California, British Columbia

Eat What You Grow

The Resilient Gardener

Your Edible Yard

Imagine a garden that is as beautiful as it is productive, that gives you fresh, wholesome, chemical-free food with flavours that go way beyond anything the shops can offer. In Eat What You Grow, Alys shows you how to create a rich, biodiverse garden that feeds not only you, but supports a wide range of pollinators, bees and butterflies, as well as other wildlife. From perennial vegetables that come back year after year, to easy-to-grow delights, she has selected plants that hold their own in both the garden and on the plate. And tells you how to raise these plants, guiding you through the process of feeding your soil, saving seed and taking cuttings to increase your supplies. She also teaches you simple and effective design tools that will ensure your garden looks striking and wild, brings joy to your world and feeds you day after day.

In this timely book, Gardeners' World's thrifty and resourceful Alys Fowler shows that there is a way to take the good life and re-fashion it to fit in with life in the city. Abandoning the limitations of traditional gardening methods, she has created a beautifully productive garden where tomatoes sit happily next to roses, carrots are grown in the lavender's and potatoes grow in pots on the patio. And all of this is produced in a way that mimics natural systems, producing delicious homegrown food for her table. And she shares her favourite recipes for the hearty dishes, pickles and jams she makes to use up her bountiful harvest, proving that no-one need go hungry on her own town-to-town regime. Good for the pocket, good for the environment and hugely rewarding for the soul, The Edible Garden urges urbanites everywhere to chuck out the old gardening rules and create their own haven that's as good to look at as it is to eat.

Even tiny gardens can yield a bounty of organic vegetables, fruits, herbs and, more—with this complete guide to gardening small. Growing your own organic food is fun, healthy, cost-effective, and easier than it looks—no matter how little room you have for gardening. In Small-Space Vegetable Gardens, author and urban gardener Andrea Bellamy explains the basics of growing your own edibles in a minimal amount of space. Creator of the urban gardening blog Heavy Petal, Andrea shares the knowledge she's gained from years of gardening small. You'll learn how to find and assess a space, how to plan and build a garden, and how to sow, grow, and harvest the 60 best edible plants. This enthusiastic guide will help you take advantage of the space you have—whether it's a balcony, a patio, a plot in a community garden, or even a small yard—to create the food garden of your dreams.

Provides information about how to use straw bales as planting containers for vegetable gardening.

Small-Space Vegetable Gardens

Grow What You Love

Rocky Mountain Fruit & Vegetable Gardening

Modern Container Gardening

Landscape with Fruits and Vegetables

5 Books bundle on Growing Vegetables In Raised Beds & Containers

The No Yard, No Time, No Problem Way To Grow Your Own Food

An Organic Guide to Growing Vegetables, Berries, and Herbs in Cold Climates

How to Grow on a patio, produce a pumpkin in a planter, and grow broccoli on a balcony! Best-selling author Ed Smith shows you everything you need to know to successfully create and care for an edible container garden, from choosing the right plants and selecting appropriate containers through controlling pests without chemicals and harvesting fresh vegetables. You'll discover that container gardening is an easy and fun way to enjoy summer's bounty in even the smallest of growing spaces. The author of Grow Create Inspire gives readers "a beautiful synthesis of organic, regenerative, and permaculture practices for an abundant yard anywhere" (Matt Powers, author of Regenerative Soil). Journey into the good food movement by unleashing the potential of your yard, transforming it into a beautiful and vibrant space that offers a continuous supply of food. Using dozens of beautiful color photographs and watercolor planting charts, infographics, and landscaping designs, Your Edible Yard is the comprehensive how-to guide you need to turn your yard into a bountiful feast.

It features: Practical gardening methods and maintenance from weeding to wintering, including foodscaping, container gardening, and saving seeds Permaculture principles including soil building techniques, garden preparation, raised beds, and natural/non-toxic DIY pesticide alternatives How to integrate culinary and medicinal herbs, edible flowers, mushrooms, fruits, vegetables, and wild edibles Gardening resources: where to go for help, buy seeds, and source supplies on a budget Instructions on preserving, fermenting, freezing, drying, and making simple medicines General tips, such as how to find loopholes in laws preventing edible front yards Whether you're a beginner or experienced gardener in the city, the suburbs, or the country, this manual is the A-Z guide for how to make use of the space you have, highlighting the colorful and abundant array that edible landscapes promise. "Crystal lays out the path for us to turn our bland yards into the gardens of our dreams, full of healthy food, while saving us money at the grocery store and precious environmental resources. This book has the potential to change the landscaping of our nation and the design of our lives." —Rob Greenfield, author of Dude Making a Difference

Jim Stephens knows his vegetables. Follow his advice and you will have a successful, fruitful, pest-free garden—whether it is in a pot on your deck or a quarter-acre out back." —Marina Blomberg, garden editor, Gainesville Sun With full-color photographs and detailed expert advice, this affordable guide to growing your own vegetables and edible herbs in gardens anywhere in Florida, whether you're planting spring peas and sweet corn or crisp cucumbers and the dill you need to can them. Jim Stephens offers clear explanations of useful gardening terms and practices and joins popular growing concepts with the expertise of the University of Florida Institute of Food and Agricultural Sciences. Combining his personal background with decades of experience as Florida Cooperative Extension Service vegetable specialist, Stephens explains 7 types of gardens (including hydroponic and organic), 7 site selection, 7 vegetable variety selection, 7 garden establishment and care, 7 soil fertilization and management, 7 climatic implications, 7 cultivation practices, and 7 harvesting and storing. He also addresses the challenge of pests and diseases and includes a detailed and illustrated description of all the major and minor crops usually grown in Florida. And he doesn't overlook the basic, practical advice: thin the turnips, Stephens says; keep your tools sharp and clean; don't use lawn fertilizer on those vegetables. His guide will be indispensable to county agents, school teachers, garden writers, and anyone who enjoys a juicy, homegrown tomato. James M. Stephens is professor of horticultural sciences at the University of Florida and State Extension vegetable specialist in charge of educational programs for home gardeners. He was a founder of Florida's Master Gardener program, the Florida Urban Gardening program, and the Organic Gardening Research and Education Center at the University of Florida. He is the author of more than 300 publications and articles and more than 200 radio and television talks on gardening.

Lots of fun, and packed full of all the information you'll need, this colourful guide is for anyone interested in growing their own food. Fabian Capomolla and Mat Pember run a successful business installing edible gardens: in polystyrene boxes on balconies, in crates you can put anywhere in your backyard, or by creating no-dig, raised garden beds. After years of helping clients set up spaces to grow their own fruit and vegetables they believe anyone can create their own little edible garden, in most any area. And in this easy-to-use guide they show you how simple it is!

Frontals such as soil, Watering, Composting, Worms, Saving and Sowing Seeds, and Raised Garden Beds and Crates are all discussed comprehensively – each with a fully illustrated step-by-step activity to help you create your own little veggie patch. The complete A-Z of Edible Plants provides vital information on growing 40 vegetables (and fruit trees), including detailed planting information, ongoing maintenance advice, tips on best companions and when to harvest. And the family activities scattered throughout the book will get the kids involved too, whether it's Making a Scarecrow, Building a Spout Tower or Growing Beans in a Bean Can. Shortlisted for the ABIA Illustrated Book of the Year This is a specially formatted fixed layout ebook that retains the look and feel of the print book.

Design a Dream Kitchen Garden to Fit Your Personality, Desires, and Lifestyle Fresh from the Garden Vegetable Gardening in Florida The Revolutionary Way to Grow Bountiful Vegetables, Herbs, Fruits, and Flowers in Lightweight, Eco-Friendly Fabric Pots Square Foot Gardening Garden Anywhere

The Beautiful Edible Garden A modern guide to creating a stylish small-scale, low-maintenance edible garden The Tao of Vegetable Gardening explores the practical methods as well as the deeper essence of gardening. In her latest book, groundbreaking garden writer Carol Deppe (The Resilient Gardener, Breed Your Own Vegetable Varieties) focuses on some of the most popular home garden vegetables—tomatoes, green beans, peas, and leafy greens—and through them illustrates how to successfully plant and grow just about any food crop. Deppe's work has long been inspired and informed by the philosophy and wisdom of Tao Te Ching, the 2,500-year-old work attributed to Chinese sage Lao Tzu and the most translated book in the world after the Bible. The Tao of Vegetable Gardening is organized into chapters that echo fundamental Taoist concepts (that of your plants). Effortless Effort, Non-Doing, and Even-Not-Knowing. Yet the book also offers a wealth of specific and valuable garden advice on topics as diverse as 7 the Eat-All Greens Garden, a labor- and space-efficient way to provide all the greens a family can eat, freeze, and dry—all on a tiny piece of land suitable for small-scale and urban gardeners, 7 the tomatoes—and what gardeners can do to avoid problems, and even create new resistant varieties. 7 Establishing a Do-It-Yourself Seed Bank, including information on preparing seeds for long-term storage and how to 'dehydrate' hybrids. 7 Twenty-four good places to not plant a tree, and thirty-seven good reasons for not planting various vegetables. Designed for gardeners who are interested in growing their own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local climate. Fortunately for you, Rocky Mountain Fruit & Vegetable Gardening is written exclusively for gardeners who want to grow edibles in Montana, Wyoming, Idaho, Utah, or Colorado. Co-authors Katie Elzer-Peters and Gaia's Garden are interested in growing your own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate. Fortunately for you, Southern Fruit & Vegetable Gardening is written exclusively for gardeners who want to grow edibles in Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, Oklahoma, or Tennessee. Author Katie Elzer-Peters, the master gardener responsible for our bestselling Beginner's Illustrated Guide to Gardening (2012), equips you with all the information you need to design your edible garden, tend the soil, maintain your plants throughout their life cycles, and—most importantly—harvest the delicious foods they produce. So whether you live in the Ozarks, in the Delta, on the Cumberland Plateau, or anywhere else in the Southern United States, you'll discover the best fruit and vegetable plants for your garden in this beautiful step-by-step how-to guide. . . . and they'll be on your table before you know it.

Whether you have a roof terrace, a tiny balcony or just a window sill, there's no excuse not to do some gardening. In Modern Container Gardening, Isabelle Palmer shows just how easy it is to get started in the garden – and how to make the most of every little space. Modern Container Gardening is the perfect book for novice gardeners who may have mastered the basics, how to make a garden in a day, weekend projects, one-pot wonders, window boxes and finishing touches. It features 28 projects with a mix of small gardens, singular containers and window boxes, all of which are stylish and easy to manage. Isabelle also offers advice on how to upgrade store-bought containers with a lick of paint, transforming which plants suit your space, as well as how to care for them, this is an accessible book for anyone looking to start their own small garden. Build It, Fill It, Plant It ... Garden Anywhere

BreakThrough Vegetable Gardening Method - All-New Information On: Urban & Small Spaces, Organics, Saving Water - Make Your Own Bales With Or Without Straw!

A Vegetable Gardener's Guide to Getting the Biggest Harvest Possible from a Space of Any Size

Plant, Grow, and Harvest the Best Edibles - Oregon, Washington, northern California, British Columbia

Grow Bag Gardening

Kitchen Garden Revival

The Edible Garden

The Little Veggie Patch Co: An A-Z guide to growing food in small spaces

With guidance from The Elegant and Edible Garden, you'll learn how to create a one-of-a-kind food garden that's just as beautiful as it is functional.

Scientist/gardener Carol Deppe combines her passion for organic gardening with newly emerging scientific information from many fields — resilience science, climatology, anthropology, sustainable agriculture, nutrition, health, and medicine. In the last half of The Resilient Gardener, Deppe extends and illustrates these principles with detailed information about growing and using five key crops: potatoes, corn, beans, squash, and eggs. In this book you'll learn how to: •Garden in an era of unpredictable weather and climate change •Grow, store, and use more of your own staple crops •Garden efficiently and comfortably (even if you have a bad back) •Grow, store, and cook different varieties of potatoes and save your own potato seed •Grow the right varieties of corn to make your own cornmeal, polenta, parched corn, corn cakes, pancakes and even savory corn gravy •Make whole-grain, corn-based breads and cakes using the author's original gluten-free recipes involving no other grains, artificial binders, or dairy products •Grow and use popbeans and other grain legumes •Grow, store, and use summer, winter, and drying squash •Keep a home laying flock of ducks or chickens; integrate them with your gardening, and grow most of their feed. The Resilient Gardener is both a conceptual and a hands-on organic gardening book, and is suitable for vegetable gardeners at all levels of experience. Resilience here is broadly conceived and encompasses a full range of problems, from personal hard times such as injuries, family crises, financial problems, health problems, and special dietary needs (dairy intolerance, food allergies, carbohydrate sensitivity, and a need for weight control) to serious regional and global disasters and climate change. It is a supremely optimistic as well as realistic book about how resilient gardeners and their vegetable gardens can flourish even in challenging times and help their communities to survive and thrive through everything that comes their way — from tomorrow through the next thousand years. Organic gardening, vegetable gardening, self-sufficiency, subsistence gardening, gluten-free living.

Join the revolution and create a beautiful raised bed garden with inspiration from the ultimate raised bed gardening guidebook! Raised bed gardening is the fastest-growing garden strategy today, and Raised Bed Revolution is its ultimate guidebook. The book includes information about size requirements for constructing raised beds, height suggestions, types of materials you can use, and creative tips for fitting the maximum garden capacity into small spaces—including vertical gardening. Enhanced with gorgeous photography, this book covers subjects such as growing-medium options, rooftop gardening, cost-effective gardening solutions, planting tips, watering strategies (automatic water drip systems and hand watering), and more. The process of creating and building raised beds is a cinch, too, thanks to the extensive gallery of design ideas and step-by-step projects. This gardening strategy is taking serious root. Why? Several reasons: •Raised beds allow gardeners to practice space efficiency as well as accessibility (the beds can be customized to be any height). •Raised beds permit gardeners to use their own soil, and they can be designed with wheels for easy portability if partial sunlight is a problem. •Water conservation is easier for gardeners who use raised beds. •Pest control is assisted because most garden pests can't make the leap up into the raised bed. For yards that struggle with drainage, raised bed gardening offers a no-brainer solution. Raised beds simply create a more interesting yard! Find out more about why everyone is joining the raised bed revolution. You can roll up your sleeves and join it, too!

If you're interested in growing your own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate. Fortunately for you, Mid-Atlantic Fruit & Vegetable Gardening is written exclusively for gardeners who want to grow edibles in Pennsylvania, Virginia, West Virginia, Delaware, Maryland, Washington, D.C., or New Jersey. Author Katie Elzer-Peters, the master gardener responsible for our bestselling Beginner's Illustrated Guide to Gardening (2012), equips you with all the information you need to design your edible garden, tend the soil, maintain your plants throughout their life cycles, and—most importantly—harvest the delicious foods they produce. So whether you live in the Delaware Valley, in the Beltway, on the Jersey Shore, or anywhere else in the Mid-Atlantic United States, you'll discover the best fruit and vegetable plants for your garden in this beautiful step-by-step how-to guide. . . . and they'll be on your table before you know it.

Raised Bed Revolution Design A Stylish Outdoor Space Using Vegetables, Fruits, and Herbs Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, Oklahoma & Tennessee How to Grow Plants, No Matter Where You Live: Raised Beds - Vertical Gardening - Indoor Edibles - Balconies and Rooftops - Hydroponics Vertical Gardening Edible Paradise

The Vegetable Gardener's Container Bible

Field Guide to Urban Gardening

Learn how to artfully incorporate organic vegetables, fruits, and herbs into an attractive garden design with this stylish, beautifully photographed guide. We've all seen the vegetable garden overflowing with corn, tomatoes, and zucchini that looks good for a short time, but then quickly turns straggly and unattractive (usually right before friends show up for a backyard barbecue). If you want to grow food but you don't want your yard to look like a farm, what can you do? The Beautiful Edible Garden shares how to not only grow organic fruits and vegetables, but also make your garden a place of year-round beauty that is appealing, enjoyable, and fits your personal style. Written by a landscape design team that specializes in artfully blending edibles and ornaments together, The Beautiful Edible Garden shows that it's possible for gardeners of all levels to reap the best of both worlds. Featuring a fresh approach to garden design, glorious photographs, and ideas for a range of spaces—from large yards to tiny patios—this guide is perfect for anyone who wants a gorgeous and productive garden. This extensively revised and expanded edition broadens the reach and depth of the permaculture approach for urban and suburban gardeners. The text's message is that working with nature, not against it, results in more beautiful, abundant, and forgiving gardens.

Have a small patch of soil? Or just a window box? Not a problem. Garden Anywhere shows how anyone can create an oasis in the smallest of spaces. We're not talking just a simple pot of marigolds, here. Garden Anywhere outlines everything an aspiring gardener needs to know to sow a bounteous, thriving garden. Alys Fowler, trained at the New York Botanical Garden, guides readers through the process from the ground up—from planning the garden to composting, pruning, harvesting, and propagating. Stylish photos illustrate the how-tos while Alys shares tips on creating gorgeous container gardens, herb gardens, kitchen gardens and more, without spending a fortune.

DIY! You're interested in growing your own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate. Fortunately for you, Pacific Northwest Fruit & Vegetable Gardening is written exclusively for gardeners who want to grow edibles in the Pacific Northwest. Author and master gardener Katie Elzer-Peters equips you with all the information you need to design your edible garden, tend the soil, maintain your plants throughout their life cycles, and ultimately harvest the delicious foods they produce. So no matter where you live in the Pacific Northwest, you'll discover the best fruit and vegetable plants for your garden in this beautiful step-by-step how-to guide. . . . and they'll be on your table before you know it. /div

Gaia's Garden

A Guide to Home-scale Permaculture

Small-Space Gardens for Growing Vegetables and Herbs in Containers, Raised Beds, and More

Edible Spots and Pots

Growing Great Edibles in Containers, Raised Beds, and Small Plots

Mid-Atlantic Fruit & Vegetable Gardening

Any-Size, Anywhere Edible Gardening

Container Gardening for Beginners

**Learn how to create your own no-dig, organic garden with permaculture design and techniques. Vera's 15 years of experience as a dig gardener provides a vast amount of knowledge on growing fruit, vegetables, herbs and flowers. The book is divided into two sections, container gardening and permaculture kitchen gardening. Part One shares knowledge especially useful to urban gardeners and those with little space. Part Two advises on starting and maintaining a garden. Vera's specialty is creating beautiful and delicious polycultures and she offers a range of examples to get you started and the knowledge to experiment. She also includes recipes for your fresh harvests. Chapters on making compost, building raised beds, and a monthly job guide make this useful for all levels of gardener. Vera demonstrates that gardens can look beautiful and be productive, and her advice and examples encourage us to look at our own growing spaces in a different light. We no longer need to hide our veggie patches; they can take centre stage. Why not incorporate cut flowers with herbs, brassicas and peas? Or plant a pottager garden? These examples will help people create edible paradises everywhere, like patios, balconies, windowsills, allotments, community and school gardens, front and back gardens and anywhere else we can grow.**

**A new edition of this bestselling guide details a simple yet highly effective gardening system based on a grid of one-foot by one-foot squares, that produces big yields with less space and with less work than with conventional row gardens. Reissue. 30,000 first printing.**

**Grow Bag Gardening is an easy-to-follow guide to growing fruits, vegetables, and herbs from seed to harvest in eco-friendly, reusable fabric planting bags.**

**Creating Bountiful and Beautiful Edible Gardens**

**How to Have Your Garden and Eat It**

**The Elegant and Edible Garden**

**A Practical Guide to Successful Results Without Getting Your Hands Too Dirty**

**Food Production and Self-Reliance in Uncertain Times**

**Southern Fruit & Vegetable Gardening**

**Cultivating Tomatoes, Greens, Peas, Beans, Squash, Joy, and Serenity**

**Grow Your Own Vegetables, Fruits & Herbs No Matter Where You Live**

**Discover the easiest method to grow your own food on a balcony, on a patio and in a small yard! This essential guide shows you all you need to know to successfully create and care for an edible container garden, from picking suitable containers and selecting the right plants, to controlling pests without pesticides and chemicals, and harvesting fresh produce. The Container Gardening is the most practical and foolproof way to grow a home garden in the smallest of growing spaces grow broccoli on a balcony, tomatoes on a patio, pumpkin in a planter and so on. In this guide, you will not only discover the basics of growing a bounty of your own food in small spaces, you will also learn how to plan and build a garden as well as how to sow, transplant, grow and harvest edible plants. Take advantage of the space you have and create a food garden of your dreams TODAY! BUY NOW!**

**If you're interested in growing your own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate. Fortunately for you, Northwest Fruit & Vegetable Gardening is written exclusively for gardeners who want to grow edibles in British Columbia (Canada), Northern California, Oregon, or Washington. Author Katie Elzer-Peters, the master gardener responsible for our bestselling Beginner's Illustrated Guide to Gardening (2012), equips you with all the information you need to design your edible garden, tend the soil, maintain your plants throughout their life cycles, and—most importantly—harvest the delicious foods they produce. So whether you live on the Olympic Peninsula, in the Willamette Valley, in the Walla Walla Valley, or anywhere else in the Northwest, you'll discover the best fruit and vegetable plants for your garden in this beautiful step-by-step how-to guide. . . . and they'll be on your table before you know it.**

**How productive can one small vegetable garden be? More productive than one might think! Colin McCrate and Brad Helm, former CSA growers and current owners of the Seattle Urban Farm Company, help readers boost their garden productivity by teaching them how to plan carefully, maximize production in every bed, get the most out of every plant, scale up systems to maximize efficiency, and expand the harvest season with succession planting, intercropping, and season extension. Along with chapters devoted to the Five Tenets of a Productive Gardener (Plan Well to Get the Most from Your Garden; Maximize Production in Each Bed; Get the Most out of Every Plant; Scale up Tools and Systems for Efficiency; and Expand and Extend the Harvest), the book contains interactive tools that home gardeners can use to assist them in determining how, when, and what to plant; evaluating crop health; and planning and storing the harvest. For today's vegetable gardeners who want to grow as much of their own food as possible, this guide offers expert advice and strategies for cultivating a garden that supplies what they need.**

**Kranz's facility at simplifying the process of raising fava beans or beets or lemon verbena—yes, anywhere—will have you scouring seed catalogs." —"Newsweek Edible Gardens LA founder Lauri Kranz shares her secrets for planning, planting, growing, and maintaining luscious edible gardens, no matter the setting or size of your plot. Through gorgeous gardening photos for her well-known clients, including James Beard Award-winning chef Tom Colicchio, rock stars, and more, Lauri shares her essential methods for growing abundant organic food. This practical guide is built around Lauri's philosophy that nourishment and beauty are not separate goals of a gardening revolution, where more and more people are craving a patch of land for growing and the trend is toward edible gardens over ornamental gardens. A Garden Can Be Anywhere reveals Lauri's knack for providing both beauty and bounty in her clients' outdoor spaces.**

**"Every time I see Lauri, I come away feeling nourished. Her superpower is her warmth, and her ease that makes any conversation about your garden feel empowering. She is a grounding force that strips away any gardening intimidation and makes you feel strong, capable, joyful. There's no ego in her approach; she's really rooting for you. Being around Lauri is such a gift." —Maya Rudolph, actor, comedian, singer "The book takes readers through the process—step-by-step—of designing and growing a beautiful home garden." —Gardenista "Lauri Kranz not only set up my edible garden, but also created and established a relationship between me and my backyard. She is the Tinder for me and my vegetables." —Nicole Richie, fashion designer, author, actor**

**Beginner's Garden**

**How to Grow Herbs, Flowers, Vegetables and Fruit in Any Space**

**How to Grow Food in Any City Apartment Or Yard No Matter How Small**

**A Garden Can Be**

**Raised Bed Gardening:**

**A Complete Beginner's Guide to Growing Vegetables, Fruits, Herbs, and Edible Flowers in Tubes, Pot, and Other Containers**

**Plant, Grow, and Harvest the Best Edibles – Delaware, Maryland, New Jersey, Pennsylvania, Virginia, Washington D.C., & West Virginia**

**Grow More Food**

**NOW IN PAPERBACK (Pictures in Black & White only. To Reduce Price On Print Version) If you have wondered just what the advantages are of a raised bed gardening system, or how to build one. Or maybe you are looking for information on growing vegetables in containers? This gardening guidebook collection of five books in one: gives you all this and more at a great bargain bulk-buy price. Guidebooks Included In This Vegetable Gardening Collection: Book 1: Raised Bed Gardening - Ten Good Reasons For Growing Plants In A Raised Bed Garden If you have ever considered growing vegetables in a raised bed, but need convinced; then this is just the book for you. It includes ten compelling reasons for growing in a raised bed situation. Book 2: Raised Bed Gardening - Growing The Easy Way All about raised bed gardening including different types of construction methods, and details of materials needed to build a raised garden that is easy to maintain and service. Book 3: Raised Bed Gardening - Making The Most Of A Raised Bed Garden To get the most out of your raised bed gardening, including rotational planting, soil and growing conditions needed to get the best results. Book 4: Vegetable Container Gardening - Made Easy All about growing vegetables for minimal cost in containers of all shapes and sizes. The pitfalls to look out for and the containers best suited to the plants. Book 5: Tomato Container Gardening Top tips for growing and caring for tomatoes in containers to get the best out of your crop.**

**It's time for home gardeners to rethink the traditional garden and explore the wide variety of options for growing edibles in "anywhere" gardens—from decorative pots and raised beds to unusual growing bags, hanging pouches, and tomato rings. These contained gardens are more manageable than long rows or plots and require much less work—yet yield just as much bounty. Featuring dozens of preplanned planting recipes, based on the science of companion planting, this guide shows you how to create a garden that is both beautiful and productive. From the author of the bestselling book, The Edible Garden, this guide offers practical solutions for any circumstance a gardener may encounter (challenging spaces, soils, or weather), while also taking into account budget, time, and aesthetic goals. Author Stacey Hirvela shares many other interesting concepts, like One-Minute Veggies (foods that go from pot to plate in less than a minute) Doubly Delicious Crops that give two flavors from one plant, and space/weight ratios (vegetables worth their footprint). Gardeners will also find an enticing array of 60 edibles that grow well in a defined space for productivity and beauty.**

**Elevate your backyard veggie patch into a work of sophisticated and stylish art. Kitchen Garden Revival guides you through every aspect of kitchen gardening, from design to harvesting—with expert advice from author Nicole Johnsey Burke, founder of Rooted Garden, one of the leading US culinary landscape companies, and Gardenary, an online kitchen gardening education and resource company. Participating in the grow-your-own movement is important to both reduce your food miles and control what makes it onto your family's table. If you've hesitated to take part because installing and caring for a traditional vegetable garden doesn't seem to suit your life or your sense of style, Kitchen Garden Revival is here to show you there's a better, more beautiful way to grow food. Instead of row after row of cabbage and pepper plants plunked into a patch of dirt in the middle of the yard, kitchen gardens are attractive, highly tailored food gardens consisting of easy-to-maintain raised planting beds laid out in an organized geometric pattern. Offering both four seasons of ornamental interest and plenty of fresh, homegrown fruits, vegetables, and herbs, kitchen gardens are the way to grow your own food in a fashionable, modern, and practical way. Kitchen gardens were once popular with European and early American landscapes, but they fell out of favor when our agrarian roots were displaced by industrialization. With this accessible and inspirational guide, Nicole aims to return the kitchen garden to its rightful place just outside of every backdoor. Learn the art of kitchen gardening as you discover: What characteristics all kitchen gardens have in common How to design and install gorgeous kitchen garden beds using metal, wood, or stone Why raised beds mean reduced maintenance What crops are best for your kitchen garden A planting, tending, and harvesting plan developed by a pro Season-by-season growing guides It's time to join the Kitchen Garden Revival and start growing your own delicious, organic food.**

**Edibles continue to be popular choices for raised beds, and beginning gardeners are no exception. Author William Moss takes a beginning gardener through all the steps needed to grow vegetables and fruits in any setting, regardless of the available (or desired) size. This book covers container gardening, vertical gardening, raised-bed gardening, and traditional methods to help gardeners everywhere bring a taste of homegrown freshness to their gardening experience.**

**A New Way to Garden in Less Space with Less Work**

**How to Create a Stylish Small-Space Garden Anywhere**

**How to Grow a Bounty of Food in Pots, Tubes, and Other Containers**

**Grow Up, Not Out, for More Vegetables and Flowers in Much Less Space**

**Straw Bale Gardens Complete**

**Plant, Grow, and Harvest the Best Edibles - Colorado, Idaho, Montana, Utah & Wyoming**

**Northwest Fruit & Vegetable Gardening**

**Urban Gardening**

**In Field Guide to Urban Gardening, author Kevin Espiritu of Epic Gardening shares the basics of growing plants, offers tips on how to choose the right urban gardening method, and troubleshoots the most common problems you'll encounter. If you think it's impossible to grow your own food because you don't have a large yard or you live in the city...think again. There is a plethora of urban gardening options to create beautiful, productive edible gardens no matter where you live. The key to succeeding as an urban gardener is to choose the method(s) that make sense for your unique living situation and then give your plants what they need to thrive. Kevin helps you do just that. But he doesn't stop there. He also provides in-depth garden plans, from upcycled DIY projects and intensive hydroponic systems to beautiful and functional raised beds. Urban gardening is a real, growing, and important movement in today's world. This fact-packed book is your roadmap to get growing today. Urban gardening techniques featured include: Container Gardening Raised Beds Indoor Edibles Balconies and Rooftops Hydroponics**

**From the experts at Country Gardens magazine, The Edible Garden will show you how to prep fresh vegetables, delicious fruits, and essential herbs from a garden of any size, in any space, no matter how small. Bring organic produce to your table and create delicious hand-crafted meals with the harvest from your back yard or windowsill! The Edible Garden is the complete guide to growing a bountiful, edible home garden. With over a hundred years of experience, the editors of Better Homes & Gardens' special-interest publications know gardening from the ground up! In this beautiful, photo-laden book the authors show how any space can yield a plentiful crop of tasty vegetables, fresh fruits, delicious herbs, and more. Whether you're working with a rooftop hideaway, a suburban backyard, or even a tiny window box or all-indoor container garden, it's easier than you think. Highlights include: Detailed step-by-step instructions for creating the garden of your dreams in the space you have. A seasonal guide to crops with descriptions of varieties for each, including when and how to plant. All the basics you need to start, from tools and containers to seeds and soil. Simple recipes that show how to use your crop yield—and what to do when your garden produces more than you ever expected! Covers a wide range of topics, including: Starting from Seed. Save money by growing from seeds—including those you save yourself from your everyday meals. Making the Plan: How to assess the space, including hand and plan to use it most efficiently, including seasonal tips for various environments. Organic Solutions: Raise the healthiest food and protect the environment with these handy hints, producing all-natural, chemical-free pest repellents, weed**

control, and soil enrichment. Container Gardening: Grow food for your table on a balcony, patio, or other small space. Special tips on how to grow some basics even if you 've only got a window box to work with. Raised-Bed Gardens: All the rage in suburban front and back yards, rooftops, and community gardens, this results-intensive gardening method yields amazing harvests. Yard-to-Table: Recipes for your backyard bounty focusing on just-picked delights such as fresh tomato and arugula salad, crispy zucchini fritter, and cool cucumber sangria.