

imaginarium science center florida

imaginarium science center florida stands as a beacon of interactive learning and family-friendly education in the Sunshine State. This dynamic science museum offers visitors an engaging experience that combines hands-on exhibits, live demonstrations, and immersive educational programs. Designed to inspire curiosity and foster a passion for science, the Imaginarium Science Center Florida caters to all age groups, making it a popular destination for school groups, families, and tourists alike. The center's focus on marine biology, space science, and physics ensures a diverse range of topics that appeal to a broad audience. This article will explore the key features, educational initiatives, visitor information, and unique aspects of the Imaginarium Science Center Florida. The detailed overview aims to provide a comprehensive guide for those interested in maximizing their visit to this remarkable educational facility.

- Overview of Imaginarium Science Center Florida
- Exhibits and Attractions
- Educational Programs and Workshops
- Visitor Information and Amenities
- Community Engagement and Special Events

Overview of Imaginarium Science Center Florida

The Imaginarium Science Center Florida is a premier interactive science museum located in the heart of the state. Established to enhance public understanding of science through hands-on experiences, the center has grown into a multifaceted institution that emphasizes exploration and discovery. It serves as an educational resource for schools, families, and science enthusiasts by offering a wide array of exhibits that cover various scientific disciplines. The center's mission focuses on making science accessible and enjoyable, encouraging visitors to engage directly with scientific concepts and phenomena.

Mission and Vision

The mission of the Imaginarium Science Center Florida is to inspire a lifelong love of science and learning by providing interactive exhibits and programs that stimulate curiosity and creativity. The vision is to become a leading science education hub in Florida, promoting STEM (Science, Technology, Engineering, and Mathematics) education to diverse audiences. Through partnerships with schools and community organizations, the center strives to support educational achievement and scientific literacy across the region.

Location and Accessibility

Conveniently situated in a central Florida location, the Imaginarium Science Center is easily accessible by car and public transportation. The facility is designed to accommodate visitors with disabilities, ensuring an inclusive environment. Ample parking and well-marked signage make the visit comfortable and straightforward for guests of all ages.

Exhibits and Attractions

The Imaginarium Science Center Florida offers a wide variety of exhibits that cover topics ranging from marine life to space exploration. Each exhibit is designed to be interactive, encouraging visitors to touch, experiment, and learn through direct engagement. The exhibits are regularly updated to incorporate new scientific discoveries and technologies, maintaining relevance and excitement for repeat visitors.

Marine Science Exhibits

The center places a strong emphasis on marine biology, reflecting Florida's rich aquatic ecosystems. Visitors can explore live animal habitats featuring native species such as sharks, stingrays, and various fish. Interactive touch tanks provide a tactile learning experience, while informative displays explain the importance of ocean conservation and marine biodiversity.

Space and Astronomy Displays

Space science is another highlight at the Imaginarium Science Center Florida. Exhibits include models of the solar system, meteorite samples, and interactive displays explaining astrophysics concepts. The planetarium offers immersive star shows that educate visitors about constellations, planetary motion, and the broader universe, making complex topics accessible to all ages.

Physics and Technology Exhibits

The physics section features hands-on experiments illustrating principles such as magnetism, electricity, and motion. Technology exhibits showcase innovations in robotics, engineering, and renewable energy. These displays are designed to engage visitors in problem-solving and critical thinking, essential skills in STEM education.

List of Popular Exhibits

- Shark and Ray Touch Tanks
- Interactive Solar System Model
- Wind and Water Energy Demonstrations

- Robotics Workshop Area
- Planetarium Star Theater

Educational Programs and Workshops

Education is a core component of the Imaginarium Science Center Florida's offerings. The center provides a variety of programs tailored to different age groups and learning levels, including school field trips, summer camps, and weekend workshops. These educational initiatives aim to complement classroom instruction and provide experiential learning opportunities.

School Field Trips

Structured field trips are available for elementary through high school students. These trips include guided tours, hands-on activities, and curriculum-aligned lessons that reinforce scientific concepts. Group sizes and activities are designed to maximize engagement and learning outcomes.

Summer Camps and Youth Programs

The center offers summer camps focused on specific themes such as marine biology, space exploration, and robotics. These camps provide in-depth experiences, combining classroom instruction with practical experiments and group projects. Youth programs also include after-school clubs and science competitions that encourage ongoing participation in STEM fields.

Workshops for Adults and Educators

In addition to youth-focused programs, the Imaginarium Science Center Florida hosts workshops for adults and educators. These sessions cover topics like science communication, innovative teaching methods, and updates on scientific research. The goal is to empower educators with new tools and resources to enhance science education in their classrooms.

Visitor Information and Amenities

Visitors to the Imaginarium Science Center Florida can expect a comfortable and accessible environment, with amenities designed to enhance the overall experience. The center provides essential services that accommodate diverse visitor needs and promote a family-friendly atmosphere.

Hours of Operation and Admission

The center operates year-round with regular hours that accommodate weekend and weekday visits. Admission fees are competitively priced, with discounts available for children, seniors, and groups.

Membership options offer additional benefits such as unlimited visits and exclusive event invitations.

Facilities and Services

On-site facilities include a café offering refreshments, a gift shop with educational toys and souvenirs, and designated picnic areas for families. The center is fully wheelchair accessible and provides free Wi-Fi for visitors. Staff members are available to assist with information and educational guidance throughout the visit.

Safety and Visitor Guidelines

Safety protocols are strictly observed to ensure a secure environment for all guests. These include regular cleaning of interactive exhibits, clear signage for exhibit use, and staff supervision in sensitive areas. Visitors are encouraged to follow guidelines to maintain the quality and safety of the experience.

Community Engagement and Special Events

The Imaginarium Science Center Florida actively engages with the local community through outreach programs and special events that promote science education beyond the museum walls. These initiatives foster a culture of curiosity and lifelong learning in the surrounding region.

Outreach Programs

The center partners with schools, libraries, and community organizations to deliver science programs at various locations. Mobile exhibits and traveling demonstrations bring hands-on science experiences to underserved areas, expanding access to quality STEM education.

Annual Events and Festivals

Special events held throughout the year include science fairs, guest lectures, and themed festivals such as Ocean Week and Space Exploration Days. These events attract diverse audiences and provide unique opportunities to interact with scientists, educators, and industry professionals.

Volunteer and Internship Opportunities

The Imaginarium Science Center Florida offers volunteer and internship programs for students and adults interested in science education and museum operations. Participants gain valuable experience in exhibit management, educational programming, and public engagement.

Frequently Asked Questions

What is the Imaginarium Science Center in Florida?

The Imaginarium Science Center in Florida is an interactive science museum located in Fort Myers, offering hands-on exhibits, an aquarium, and educational programs focused on science and marine life.

What exhibits can visitors explore at the Imaginarium Science Center?

Visitors can explore a variety of exhibits including interactive science displays, live animal exhibits, an aquarium with local marine species, and a planetarium that offers educational shows about space.

Are there any special programs or events at the Imaginarium Science Center?

Yes, the Imaginarium Science Center hosts special events, summer camps, workshops, and educational programs for children and families throughout the year.

What are the opening hours of the Imaginarium Science Center in Florida?

The Imaginarium Science Center is typically open from 10 AM to 4 PM Tuesday through Saturday, and from 12 PM to 4 PM on Sundays, but hours may vary, so it is best to check their official website before visiting.

Is the Imaginarium Science Center suitable for school field trips?

Absolutely, the Imaginarium Science Center offers tailored educational programs and guided tours that are ideal for school field trips, focusing on science, technology, engineering, and math (STEM) learning.

Where is the Imaginarium Science Center located in Florida?

The Imaginarium Science Center is located in downtown Fort Myers, Florida, at 2000 Cranford Ave, making it easily accessible for locals and tourists interested in science and marine education.

Additional Resources

1. *Exploring Imaginarium: A Journey Through Florida's Premier Science Center*

This book offers an immersive tour of the Imaginarium Science Center in Florida, highlighting its exhibits, educational programs, and interactive experiences. Readers will discover the center's

unique approach to making science accessible and fun for all ages. It also delves into the history and mission of the Imaginarium, showcasing its role in community engagement and STEM education.

2. The Wonders of Marine Life at Imaginarium Science Center

Focusing on the marine exhibits of the Imaginarium, this book introduces readers to the diverse aquatic species housed at the center. It explains the importance of marine conservation and the educational efforts undertaken to promote awareness about ocean ecosystems. The vivid photography and detailed descriptions make it a perfect companion for visitors and marine enthusiasts alike.

3. Hands-On Science: Interactive Learning at Imaginarium Florida

This title emphasizes the interactive learning experiences offered at the Imaginarium Science Center. It showcases various hands-on exhibits and workshops designed to engage children and adults in scientific discovery. The book also discusses the pedagogical strategies that make the Imaginarium a model for informal science education.

4. Imaginarium Science Center: Inspiring Future Innovators

Highlighting the center's commitment to inspiring young minds, this book profiles educational initiatives and special programs aimed at fostering creativity and innovation. It features stories of students and educators who have been impacted by the Imaginarium's outreach efforts. The narrative underscores the importance of nurturing curiosity and critical thinking through science.

5. Behind the Scenes at Imaginarium Science Center Florida

This book provides an insider's look at the daily operations and behind-the-scenes efforts that keep the Imaginarium running smoothly. Readers gain insight into exhibit design, animal care, and the work of scientists and educators who bring the center to life. It's a fascinating read for those interested in museum studies and science communication.

6. The Imaginarium's Role in Florida's Environmental Education

Focusing on environmental education, this book explores how the Imaginarium Science Center promotes sustainability and ecological awareness. It details partnerships with local organizations and schools to advance environmental stewardship. The book also highlights successful campaigns and educational materials developed by the center.

7. Science for All Ages: Programs and Events at Imaginarium Florida

This comprehensive guide covers the diverse programs, workshops, and special events hosted by the Imaginarium Science Center. From summer camps to adult lectures, the book illustrates how the center caters to a wide audience. It also includes testimonials from participants and educators, reflecting on the impact of these programs.

8. The Architecture and Design of Imaginarium Science Center

This book explores the architectural features and design philosophy behind the Imaginarium Science Center's physical space. It discusses how the building's layout and aesthetics enhance the visitor experience and support interactive learning. Featuring interviews with architects and planners, the book offers a unique perspective on science center design.

9. Imaginarium Science Center: A Hub for Community Engagement in Florida

Highlighting the center's role as a community hub, this book examines its outreach efforts and collaborations with local groups. It showcases events and initiatives that bring science education beyond the center's walls. The narrative celebrates the Imaginarium's impact on fostering a science-literate and engaged community in Florida.

Imaginarium Science Center Florida

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imaginarium science center florida: HowExpert Guide to Fort Myers, Florida HowExpert, Haleigh Sowder, 2023-03-16 If you want to learn about the history, culture, attractions, food, and fun in Fort Myers, Florida, then check out HowExpert Guide to Fort Myers, Florida. If you're planning a trip to the coastal city of Fort Myers, FL, then you'll definitely want to have HowExpert Guide to Fort Myers, Florida, by your side. This comprehensive guide is packed with over 101 tips on everything from traveling and activities to attractions, accommodations, food, and more. This guide starts by giving you an overview of Fort Myers' history, culture, what to do, where to eat, and even the best times to visit. With this information, you'll be able to plan your trip with ease and confidence. The book then dives into the many activities and attractions available in Fort Myers, including outdoor adventures, water sports, cultural experiences, and shopping. This guide also includes tips on how to save money on popular activities and attractions. Accommodations are a crucial aspect of any trip, and this guide has you covered with a range of options to suit your needs and budget, from luxury resorts to budget-friendly hotels. HowExpert Guide to Fort Myers, Florida also provides advice on how to find the best deals on accommodations and how to choose the perfect location for your stay. Of course, no trip to Fort Myers would be complete without sampling the local cuisine. You'll find that this guide recommends the best restaurants, cafes, and bars in the city, including options for seafood, barbecue, and international cuisine. In addition to practical advice and recommendations, this guide includes a bunch of insider tips where you'll discover hidden gems that most tourists miss, allowing you to experience Fort Myers like a local. HowExpert Guide to Fort Myers, Florida, is an indispensable resource for anyone planning a trip to this sunny city. Whether you're looking for a relaxing vacation or an action-packed adventure, this guide will help you make the most of your Fort Myers experience. So why wait? Grab your copy today and get ready to explore all this beautiful city has to offer! Check out HowExpert Guide to Fort Myers, Florida to learn about the history, culture, attractions, food, and fun in Fort Myers, Florida. About the Author Meet Haleigh Sowder, a lifestyle and travel blogger known for her talent in storytelling and content creation. Over

the past few years, she has been traveling the United States in a self-converted skoolie, exploring different cultures and ways of life across the country. As a skilled writer, photographer, and videographer, Haleigh has a talent for capturing the essence of each destination she visits. Through her work, she transports readers and viewers to each location, allowing them to experience the beauty and diversity of the world. Haleigh is committed to inspiring others to pursue their passions and embrace new experiences. She believes that travel is not just about the destination but also the journey and that everyone can benefit from experiencing different cultures and lifestyles. Through her writing and content creation, Haleigh hopes to encourage others to live life to the fullest and explore the world around them. HowExpert publishes quick how to guides on all topics from A to Z by everyday experts.

imaginarium science center florida: Family Guide Florida DK Travel, 2019-06-18 Perfect for planning and enjoying a stress-free family holiday, this easy-to-use guide book is packed with insider tips and information on Florida's best family-friendly activities and attractions. Explore the magic of Orlando's theme parks, experience flight simulation at Kennedy Space Center, or build sandcastles on the Gulf Coast beaches. From recommendations of child-friendly restaurants to suggestions for rainy-day activities, this guide book takes the work out of planning a family trip to Florida. Inside Family Guide Florida: - Each major listing includes details of the nearest places to grab a snack or meal, what do if it rains, the closest bathrooms, and where kids can play and let off steam - Contains cartoons, quizzes and games to keep young travelers happy all day long - Detailed colored maps of all the major attractions and areas help you navigate with ease - Color-coded area guides make it easy to find information - At-a-glance pages highlight all the best sights and activities in each area so you can plan your day quickly - Features expert suggestions for the best places for families to stay, eat, and shop - Gives essential travel information, including transport, visa, and health information - Covers Miami, Fort Lauderdale, Palm Beach, Orlando, Jacksonville, St Augustine, Tallahassee, South Walton, Pensacola, Tampa, St. Petersburg, Sarasota, Fort Myers, the Everglades and more Only going to Orlando? Try DK Eyewitness Top 10 Orlando.

imaginarium science center florida: Moon Florida Road Trip Jason Ferguson, 2015-04-07 Hit the Road with Moon Travel Guides! From sandy beaches and amusement parks to wild and natural beauty, see what keeps visitors coming back to the Sunshine State with Moon South Florida & the Keys Road Trip. Inside you'll find: Maps and Driving Tools: More than 50 easy-to-use maps keep you oriented on and off the highway, along with site-to-site mileage, driving times, detailed directions for the entire route, and full-color photos throughout Eat, Sleep, Stop and Explore: With lists of the best beaches, views, and more, you can explore the lush wetlands of the Everglades, relax on the beautiful beaches of the Keys, let your imagination run wild at Disney World, or take in the electric vibe of Miami Itineraries for Every Traveler: Drive the entire two-week road trip or follow strategic routes designed for outdoor adventurers, history buffs, and more, as well as suggestions for spending time in Miami, the Everglades, the Keys, the Atlantic Coast, Orlando, Daytona, the Space Coast, Walt Disney World, Sarasota, and Naples Local Expertise: Florida native Jason Ferguson takes you on a tour of his beloved home state Planning Your Trip: Know when and where to get gas, how to avoid traffic, tips for driving in different road and weather conditions, and find suggestions for LGBTQ travelers, seniors, and road trippers with kids With Moon South Florida & the Keys Road Trip's practical tips, flexible itineraries, and local know-how, you're ready to fill up the tank and hit the road. Looking to explore more of America on wheels? Try Moon Nashville to New Orleans Road Trip! Doing more than driving through? Check out Moon Sarasota & Naples or Moon Florida Gulf Coast.

imaginarium science center florida: Family Guide Florida DK Eyewitness, 2017-04-18 DK Eyewitness Travel Family Guide Florida offers you the best things to see and do on a family vacation to Florida. Each spread bursts with family-focused travel tips and ideas for activities that will engage children, from exploring Disney World to touring Miami Children's Museum. What's inside: + Each major sight is treated as a hub destination, around which to plan a day. Plus, DK's custom illustrations and reconstructions of city sights give real cultural insight. + Let off steam suggestions

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imaginarium science center florida: Fodor's Florida Fodor's Travel Guides, 2017-09-12 Written by locals, Fodor's travel guides have been offering expert advice for all tastes and budgets for more than 80 years. From the Panhandle's white sandy beaches to Walt Disney World and the Space Coast to hip Miami with its trendy hotels, dining and nightlife, Florida's attractions, along with balmy weather and beautiful people, lure over 80 million visitors to the state every year. In full-color throughout, Fodor's Florida takes a smart insider's look at the state, with helpful planning advice at the start of each chapter. Fodor's Florida includes: PHOTOS AND ITINERARIES to inspire and guide your trip UP-TO-DATE COVERAGE: Recommendations on new hotels, restaurants, attractions, shops, and sports outfitters throughout the state ILLUSTRATED FEATURES: Special features throughout the guide illuminate the most distinctive features of Florida. Art Deco Miami, Spring Training, and the Everglades Ecosystems, give travelers an unparalleled sense of Florida INDISPENSABLE TRIP-PLANNING TOOLS: An Experience Florida chapter covering what's new in the state, great itineraries, and other helpful tips helps readers choose their perfect Florida trip. Each chapter opens with a map, Top Reasons to Go, and other essential information to help visitors plan time and vacation details effectively DISCERNING RECOMMENDATIONS: Fodor's Florida offers savvy advice and recommendations from local writers to help travelers make the most of their time. Fodor's Choice designates our best picks, from hotels to nightlife COVERS: Miami, Fort Lauderdale, Palm Beach, Tampa, Naples, Daytona, St. Augustine, Jacksonville, Pensacola, Sanibel and Captiva, the Florida Keys, the Everglades, and more

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imaginarium science center florida: Living the Florida Dream: Discover the Hidden Gems of Southwest Florida Pasquale De Marco, Are you ready to trade in the hustle and bustle of everyday life for the laid-back luxury of Southwest Florida? In this comprehensive guide, we'll take

you on a journey through this beautiful region, uncovering its hidden gems and introducing you to everything that makes it so special. From the sugar-white sands of Sarasota to the lush greenery of the Everglades, Southwest Florida offers a diverse landscape that's sure to captivate your senses. We'll show you the best places to swim, sunbathe, and fish, and we'll introduce you to the friendly locals who make this region so welcoming. But Southwest Florida is more than just beautiful beaches and stunning scenery. It's also home to a number of thriving cities and towns, each with its own unique character and appeal. We'll take you on a tour of Sarasota's vibrant arts and culture scene, show you the best places to shop and dine in Fort Myers, and introduce you to the laid-back lifestyle of Naples. Whether you're looking to retire in style, raise a family, or simply enjoy the good life, Southwest Florida has something to offer. With its affordable housing, world-class healthcare, and endless opportunities for recreation, it's no wonder that so many people are choosing to make this region their home. In this book, we'll provide you with all the information you need to make an informed decision about whether Southwest Florida is the right place for you. We'll cover everything from the cost of living to the local job market, and we'll provide you with tips on finding the perfect home and settling into your new community. So whether you're a lifelong resident or a newcomer, this book is your essential guide to living the Florida dream in Southwest Florida. If you like this book, write a review!

imaginarium science center florida: *Resources for Teaching Elementary School Science*
National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-03-28 What activities might a teacher use to help children explore the life cycle of butterflies? What does a science teacher need to conduct a leaf safari for students? Where can children safely enjoy hands-on experience with life in an estuary? Selecting resources to teach elementary school science can be confusing and difficult, but few decisions have greater impact on the effectiveness of science teaching. Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science*. A completely revised edition of the best-selling resource guide *Science for Children: Resources for Teachers*, this new book is an annotated guide to hands-on, inquiry-centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade. (Companion volumes for middle and high school are planned.) The guide annotates about 350 curriculum packages, describing the activities involved and what students learn. Each annotation lists recommended grade levels, accompanying materials and kits or suggested equipment, and ordering information. These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to: Ask questions and find their own answers. Experiment productively. Develop patience, persistence, and confidence in their own ability to solve real problems. The entries in the curriculum section are grouped by scientific area—Life Science, Earth Science, Physical Science, and Multidisciplinary and Applied Science—and by type—core materials, supplementary materials, and science activity books. Additionally, a section of references for teachers provides annotated listings of books about science and teaching, directories and guides to science trade books, and magazines that will help teachers enhance their students' science education. *Resources for Teaching Elementary School Science* also lists by region and state about 600 science centers, museums, and zoos where teachers can take students for interactive science experiences. Annotations highlight almost 300 facilities that make significant efforts to help teachers. Another section describes more than 100 organizations from which teachers can obtain more resources. And a section on publishers and suppliers give names and addresses of sources for materials. The guide will be invaluable to teachers, principals, administrators, teacher trainers, science curriculum specialists, and advocates of hands-on science teaching, and it will be of interest to parent-teacher organizations and parents.

imaginarium science center florida: *Resources for Teaching Middle School Science*
Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age-appropriate, inquiry-centered curriculum materials and sound teaching practices, middle school science can

capture the interest and energy of adolescent students and expand their understanding of the world around them. Resources for Teaching Middle School Science, developed by the National Science Resources Center (NSRC), is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8. The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards. This completely new guide follows on the success of Resources for Teaching Elementary School Science, the first in the NSRC series of annotated guides to hands-on, inquiry-centered curriculum materials and other resources for science teachers. The curriculum materials in the new guide are grouped in five chapters by scientific area—Physical Science, Life Science, Environmental Science, Earth and Space Science, and Multidisciplinary and Applied Science. They are also grouped by type—core materials, supplementary units, and science activity books. Each annotation of curriculum material includes a recommended grade level, a description of the activities involved and of what students can be expected to learn, a list of accompanying materials, a reading level, and ordering information. The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide. The criteria reflect and incorporate goals and principles of the National Science Education Standards. The annotations designate the specific content standards on which these curriculum pieces focus. In addition to the curriculum chapters, the guide contains six chapters of diverse resources that are directly relevant to middle school science. Among these is a chapter on educational software and multimedia programs, chapters on books about science and teaching, directories and guides to science trade books, and periodicals for teachers and students. Another section features institutional resources. One chapter lists about 600 science centers, museums, and zoos where teachers can take middle school students for interactive science experiences. Another chapter describes nearly 140 professional associations and U.S. government agencies that offer resources and assistance. Authoritative, extensive, and thoroughly indexed—and the only guide of its kind—Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers, school administrators, teacher trainers, science curriculum specialists, advocates of hands-on science teaching, and concerned parents.

imaginarium science center florida: Explorer's Guide Sarasota, Sanibel Island, & Naples Chelle Koster-Walton, 2017-01-10 The trusted guide to Florida's premier Gulf Coast destinations—now with a brand-new look! Whether Charlotte Harbor's wild shorelines and preserved estuaries, or Sarasota's historic culture sweetened by sugar magnates, travelers have an in-depth look on the environment, history, and culture of this beautiful stretch of coastline. Now in its 7th fully updated edition, this guide gives visitors and locals access to the best of Florida's Gulf Coast. Do it all, from the fabled "Sanibel stoop" for collecting seashells to dining in the finest five-star bistros. The author's deep local knowledge again provides the most reliable info available to this paradise. Each book in the Explorer's Guide series gives travelers the tools and information they need to discover every corner of their destination. The helpful "What's Where" section gives you the lay of the land; easy-to-read maps show you how to get around; handy icons point out amenities; and sidebars throughout recommend the must-see and must-do spots in each region. Everything you need to enjoy the beach is right here!

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native Jason Ferguson on where to stay, where to eat, and how to get around by car, bus, or boat Full-color photos and detailed maps throughout Handy tips for international visitors, seniors, LGBTQ+ travelers, and travelers with disabilities Background information on the landscape, wildlife, history, and culture Full coverage of Sarasota, Charlotte Harbor, Fort Myers, Sanibel, Captiva, the Barrier Islands, Naples, and the Everglades With Moon Sarasota & Naples' practical advice and local know-how, you can plan your trip your way. For more of the Sunshine State, try Moon Florida or Moon Tampa & St. Petersburg. Special ebook features: Easily navigate listings with quick searches, plus website links and zoom-in maps and images Personalize your guide by adding notes and bookmarks

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