

Brandon Hoover  
Photography  
& Design





Hello,

My name is Brandon Hoover and I am photographer and designer living in Florida. This portfolio gives a good variety of my work and will hopefully give you an idea of not only who I am, but how I work as well.

Living in Florida for most of my life, I have acquired quite a few hobbies ranging from fencing to rock climbing (it's Florida, of course it's in a gym) to scuba diving. There are other outdoor activities that I do on a regular basis, but those are the highlights. I tend to be most passionate about my photography and design projects though. I enjoy my career choice immensely.

Sadly, the last couple of years have been spent programming. I have not been able to spend anywhere near as much time doing design work as I would like. Because of this, I am currently trying to relocate and refocus so that I am more heavily doing design rather than programming.

# Photography Design



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**air Ki**







# All Night Yahtzee



<p><b>Every Little Thing She Does Is Magic</b> Original Artist: The Police Solo: Mike Perc: Brian Arr: Brian</p>	<p><b>Up the Ladder to the Roof</b> Original Artist: The Nylons Solo: Brian, Cyndi Perc: Mike Arr: Mark Brymer</p>	<p><b>Over the Rainbow</b> Solo: April, Cyndi Horn Solo: Mike Arr: Roger Emerson</p>	<p><b>Building a Mystery</b> Original Artist: Sarah McLachlan Solo: Kelly Solo: Kelly/Danielle/Mike Perc: Brian Arr: Brian</p>
<p><b>Break My Stride</b> Original Artist: Matthew Wilder Solo: Mike Duet: Mike/Brian Arr: Mike</p>	<p><b>And So It Goes</b> Original Artist: Billy Joel Solo: Adam, Cyndi Arr: King's Singers</p>	<p><b>Insomniac</b> Original Artist: Billy Pilgrim Solo: Adam Duet: Adam/Kelly Perc: Mike Arr: Seven and Seven, Virginia Gentlemen</p>	<p><b>Only You</b> Original Artist: YES Solo: Adam, Brian, Mike Arr: Sharon, Raugh</p>
<p><b>Good Old A Capella</b> Original Artist: The Nylons Solo: Mike Arr: Sharon/Raugh</p>	<p><b>Dreams</b> Original Artist: The Cranberries Duet: Danielle/Kelly Perc: Brian Arr: Smitty's Place, U.N.C. Larealis</p>	<p><b>All For You</b> Original Artist: Sister Hazel Solo: Mike Perc: Mike/Adam/Kelly Arr: Not Listed, Michigan State Accafellas</p>	<p><b>My Home</b> Original Artist: Rockapella Solo: Brian, April, Cyndi, Mike Arr: Sharon, Raugh</p>
<p><b>Closer To Fine</b> Original Artist: Indigo Girls Solo: Kelly Perc: Kelly/Cyndi/Karl Arr: Jay</p>	<p><b>Walk Like A Man</b> Original Artist: The Four Seasons Solo: Brian Perc: Mike Arr: Brian</p>	<p><b>For Bookings:</b> All-Night Yahtzee Florida State University Student Activities &amp; Organizations Office 4314 Ogleby Union Tallahassee, FL 32306-4003 Or: Allnightyahtzee@hotmail.com Website: <a href="http://garret.acns.fsu.edu/~bdh7694">http://garret.acns.fsu.edu/~bdh7694</a></p>	
<p><b>Produced by:</b> All-Night Yahtzee <b>Engineered by:</b> Fred Chester at Ready Freddy Studios, Tallahassee, FL <b>Recorded:</b> 4/29/00 - 5/11/00 <b>Mixed by:</b> Fred Chester and All-Night Yahtzee <b>Photography by:</b> Brandon Hoover <b>Art Direction by:</b> Brandon Hoover</p>			
<p><b>Many Thanks to:</b> Our friends and families, Professor Larry Gerber for the National Anthem sings, Professor Judy Bowers for her respected signature, Dr. Andre Thomas for his stern and honest advice, the FSU School of Music for tolerating us, Mike's Beer Barn for access to the incredible cream soda, all the FSU R.A.s who allowed us to serenade their residents, Ken for driving to Atlanta for the NCCA, Nancy and Rausha for being All-Night Yahtzee groupies, John Seckrist for showing us how a solo is supposed to be sung - for the energy circles - and for reminding us it's okay to dance at a competition, Aliana Cassell for her spirit and energy, Jay McAttee for the memory of Tim Ten Sexy, the many fans who have supported us at our concerts, and YOU for buying this album!</p>			
<p>All-Night Yahtzee is (from left to right): Danielle Ewing, Rusty Blenis, Karl Kistler, Mike McQuinn, Kelly Nothangel, Hubert Chan, April Slazas, Brian Haverkate, Cyndi West, Adam Ackerman, Kristen Goodman</p>			



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# EcoLearnIT

Reusable Learning Object System

<http://EcoLearnIT.ifas.ufl.edu>

**EcoLearnIT**  
Reusable Learning Object System

Register for an Account | Log In To EcoLearnIT | Email Address | Password | Log In | Lost password?

**Home**  
The RLO Concept  
Share Your Thoughts  
Documentation  
About Us  
Contacts

**EcoLearnIT Statistics**  
RLOs in Development: 216  
RLOs In Review: 5  
RLO Whitepaper Publications: 37  
RLOs Published: 120  
Current User Count: 532

**5 Latest Released RLOs**  
Topographic Maps Part 3: Elevations  
Topographic Maps Part 2: Coordinates  
Topographic Maps Part 1: Introduction  
Fate and transport of TCE (Trichloroethylene, trichloroethene) in the soil

**EcoLearnIT**  
Provides access to Reusable Learning Objects (RLOs) which are small learning units focused on environmental sciences (soil, water, climate, policy, ecosystem services), ecology, natural resources and agricultural management. The material is peer-reviewed and shared among EcoLearnIT users.

**Participate as**

- **Author or author-teams:** Create RLOs with the support of authoring tools provided in EcoLearnIT.
- **Instructors:** Use the in-built RLO aggregator and include RLOs into modules or courses
- **Learners:** Search for content and learn ...more

**4 Easy Steps to Build an RLO**

**Courses on Reusable Learning Objects**  
Learn about technical and professional approaches

**Featured RLOs**  
Sustainable Fisheries and Aquaculture  
Fertilizers and Plant Nutrient Deficiency  
Coral Reefs: Coral Decline and Disease  
Horizontal Geodetic Datums  
Citrus Mechanical Harvesters  
Longleaf pine dendrology  
Benefits and Issues Associated with Prescribed Fire  
Introductory R Language: Prologue  
Within the World of Soil  
Valuing Watershed Services  
Coordinate Systems  
How to Describe a Soil

**Browser Compatibility**  
EcoLearnIT has been tested and is fully functional using Firefox, Chrome, and Safari. If you choose to

**EcoLearnIT**  
Reusable Learning Object System

**How to Describe a Soil**  
Mia Requesens, Willie Harris  
RLO ID #66 Published 10/02/2010  
Peer Reviewed

**Why Describe a Soil?**

- Understanding why a soil profile looks the way it does.
- Importance and capabilities of that soil.

**How to Describe a Soil**

Outline	Thumb	Notes	Search
How to Describe a Soil			00:05
Why Describe a Soil?			00:17
Getting Ready for the F...			01:36
Observe Landscape			00:19
Observe Landscape			00:07
What to Do First			00:15
What to Do First (cont.)			00:24
Face Cleared			00:11
Don't Let Soil Dry Out			00:10
Initial Observation			00:11

# TerraC

Terrestrial Carbon Information System

<http://TerraC.ifas.ufl.edu>

**TerraC**  
Terrestrial Carbon Information System

User Login: Email Address | Password | log in | Lost Password?

**Home** | About TerraC | Documentation | Data Search | Resources | Sign Up | Contacts

**What is TerraC?**  
The Terrestrial Carbon Information System (TerraC) is dedicated to: (i) advance terrestrial carbon science through sharing of carbon and environmental data; (ii) facilitate environmental synthesis; and (iii) enhance collaboration among researchers, scientists, and extension specialists through shared resources. TerraC offers tools to upload, store, manage, query, analyze, and download data characterizing terrestrial carbon dynamics from various sources, including soils, plants/biomass, atmosphere, water, and whole ecosystems. ...more About TerraC

**Setting Up a New Account**  
Access to the beta-version of the TerraC data engine is available only upon request at the current time.

**Large Project Data**  
The latest addition to TerraC is The Pinemap Project, funded by NIFA. The project is leveraging the abilities of TerraC to allow a single point of data storage for data generated by several research stations. It also allows for user management and security to be consolidated into a single, easy-to-use tool. To learn more about the Pinemap Project, visit their site at <http://www.pinemap.org>.

UF UNIVERSITY OF FLORIDA  
©2010-2014 All Rights Reserved - The University of Florida - Terrestrial Carbon Project

**TerraC**  
Terrestrial Carbon Information System

Project Details | Project Tables | Table Setup | Data Upload | User Administration | My Profile | Sign Out

**Tester**  
Brandon Hoover (University of Florida)

Test Soil Data	Test Veg Data
Total Rows: 0 Total States: 0 Total Countries: 0	Total Rows: 0 Total States: 0 Total Countries: 0



# & Soil Water Science

## Distance Education



### Graduate Track In Environmental Science

The University of Florida Soil and Water Science Department offers a unique online Master of Science (Environmental Science Track). Courses are offered via distance education to accommodate place-bound students interested in environmental issues related to soil and water quality of agricultural lands, forested lands, range lands, urban lands, wetlands or aquatic systems. This distance education track is designed for students who want to enhance their knowledge in environmental science ranging from extension agents, state and federal employees, consultants or students who want to pursue an academic career. Applicants who wish to pursue a PhD in hybrid mode (mixed on-campus and distance education) can also apply.

#### Geographic Flexibility

No matter where you live, you have the opportunity to earn a graduate degree from the University of Florida. With the use of high speed internet, students interact with classmates and instructors in real-time from anywhere in the United States as well as around the world. Research can be conducted at one of the UF Research and Education Centers or accredited academic research institutions elsewhere.

#### Time Flexibility

The Distance Education Graduate Track is designed specifically for students with full-time jobs, families, or other obligations that consume a large portion of their lives.

### Program Profile

Degree  
MS  
Ph. D.

#### Credits

30 credits - thesis  
34 credits - non-thesis (special topic project)  
Up to 9 graduate credits with grades B or better taken prior to formal admission may be transferred into the program to meet degree requirements upon approval.

#### Time

Two to four years.

#### Prerequisites

Bachelor's degree from an accredited college or university (majors in environmental science, soil and water science, or an equivalent degree in an allied field such as geology, natural resources, biology, ecology, hydrology, microbiology, horticultural science, environmental engineering, agricultural engineering or agronomy).

#### Admissions Criteria

Admission criteria include a B average or better for the last two years of the baccalaureate program, and satisfactory scores (total of 1000 in verbal and quantitative portions) on the General Test of the Graduate Record Examinations (GRE).

#### Admission Information

Starting dates are Spring semester (January) and Fall Semester (August).

#### Ph.D. Option

For more information about pursuing a Ph.D. in mixed on-campus/distance education mode, please contact the Distance Education Coordinator at [SGrunwald@ifas.ufl.edu](mailto:SGrunwald@ifas.ufl.edu).



### Courses

#### Core and Applied Courses

SOS 5050 Soils for Environmental Professionals  
SOS 5116 Environmental Nutrient Management  
SOS 5234 Environment, Soil & Water Land Use  
SOS 5242 Wetlands & Water Quality  
SOS 5245 Water Resource Sustainability  
SOS 5302C Soil Microbial Ecology  
SOS 5406 Soil/Water Chemistry  
SOS 5605C Environmental Soil Physics  
SOS 5716C Environmental Pedology  
SOS 5720C GIS Land Resource Management  
SOS 6134 Soil Quality  
SOS 6161 Bioremediation of Soil Nutrients  
SOS 6262 Soil Contamination & Remediation  
SOS 6448 Biogeochemistry of Wetlands

#### Special Courses

SOS 6905 Special Problems  
SOS 6931 Seminar  
SOS 6940 Supervised Teaching  
SOS 6971 Masters Research  
SOS 7979 Advanced Research  
SOS 7980 Doctoral Research

#### Elective Courses

A complete list of elective courses is available at <http://soils.ifas.ufl.edu/distance/courses.html>

#### Registration for Courses

Degree seeking students can select from the list of core applied, special, and elective courses. Students that are interested in only select distance education courses may register as "non-degree seeking students".

#### Delivery Modes

We use state-of-the-art electronic learning tools to bring the classroom to your home. Methods include Adobe® Breeze Live, DVDs, streamed digital videos, discussion boards, synchronous live chats, emails, quizzes, white board, and other interactive tools.

### Florida Soil Characterization Data Retrieval System

The Florida Soil Characterization Retrieval System provides access to a comprehensive soil dataset, including (morphological data), soil taxonomic information, geographic coordinates, and 144 different physical and dataset covers about 1,300 profiles and over 8,000 horizons distributed across 58 counties in Florida.

- Home
- Overviews
- Protocols
- Data Access
- GIS Layers
- Acknowledgements

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IFAS

### & Soil Water Science

Department Undergrad Program  
Graduate Program  
Distance Education  
Certificate Programs  
Short Courses  
Funding Opportunities  
Research  
Extension  
Personnel  
Links & Resources  
Forms & Services  
Seminars  
SWSD Alumni

Follow Us On:  
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Summer Field Work Begins

Dr. Mary Collins Retires

**Faculty Position - Asst. Professor- Env Pedology**  
The University of Florida Soil and Water Science Department is seeking applicants for a 12-month, tenure-track position research and 40% teaching. Formal review of applications will begin on April 15, 2011 and will continue until the position is filled.

**Spring 2012 Ph.D. Assistantship Positions**  
Dr. Sabine Grunwald, Professor, GIS and Land Resources has 2 Ph.D. Assistantship Positions Available for Spring 2012.

**Congratulations to SWS Faculty**  
Dr. James Iaworski was selected to receive the UF Research Foundation Professorship (2011 - 2013). Since this award is a professorship, Dr. Chris Wilson was selected to receive the UFAS Superior Achievement Award. Dr. Alan Wright won the 2011 - 2012 Fulbright Grant.

**2011 - 2012 Fulbright Grant**  
Congratulations to Julia Shewalter, Ph.D. candidate in the Soil and Water Science Department, who was awarded a 2011 - 2012 Fulbright Grant. Her Ph.D. research is on soil carbon sequestration in agroforestry systems with a focus on Southwestern India.

**Fall Newsletter Now Available**  
The Fall issue of our Mykka newsletter is now available! In this issue we present a few examples of research conducted in our range of ecosystems.

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[soil@ufl.edu](mailto:soil@ufl.edu)

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Soil & Water Science

Your Classes | Adobe Connect | Seminars | Request Changes | Support

### Forest and Soil Ecosystem Services

click here for course content

No online meeting scheduled Events Calendar

Message Board: **698** new postings

change alert message

### Reusable Learning

click here

No online meeting scheduled

Message Board: **0** new postings

change alert message

### Testing Class

click here for course content

Go To Your Online Meeting Events Calendar

Message board: **0** new postings

Go to SAKAI

change alert message





# Art Director



\* These pieces were created through my direction. The work was either partially or completely done by other artists.



# City Spaces



















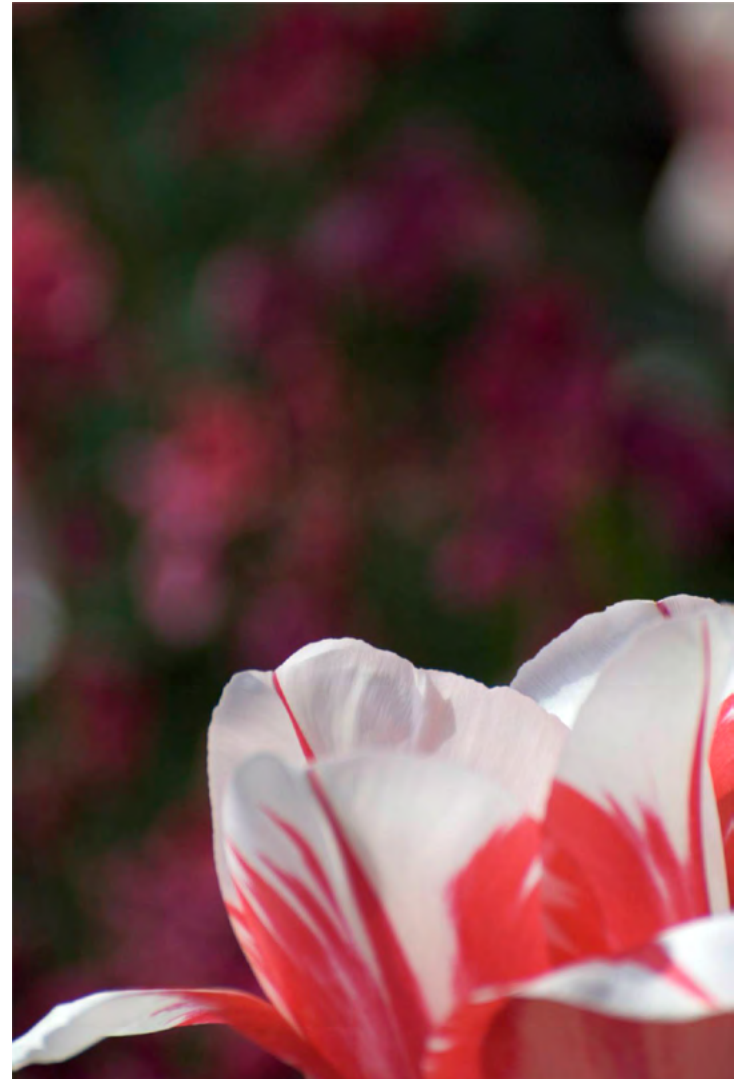
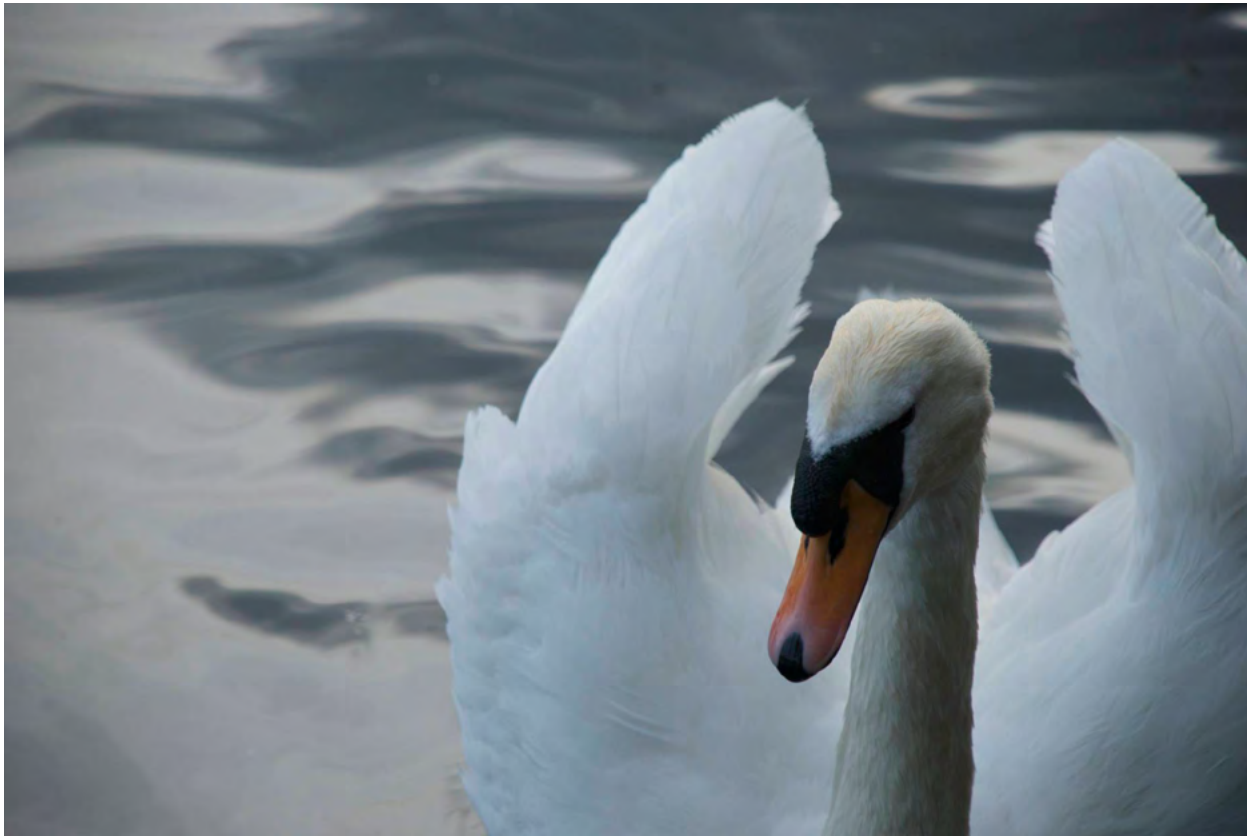
Nature

Nature

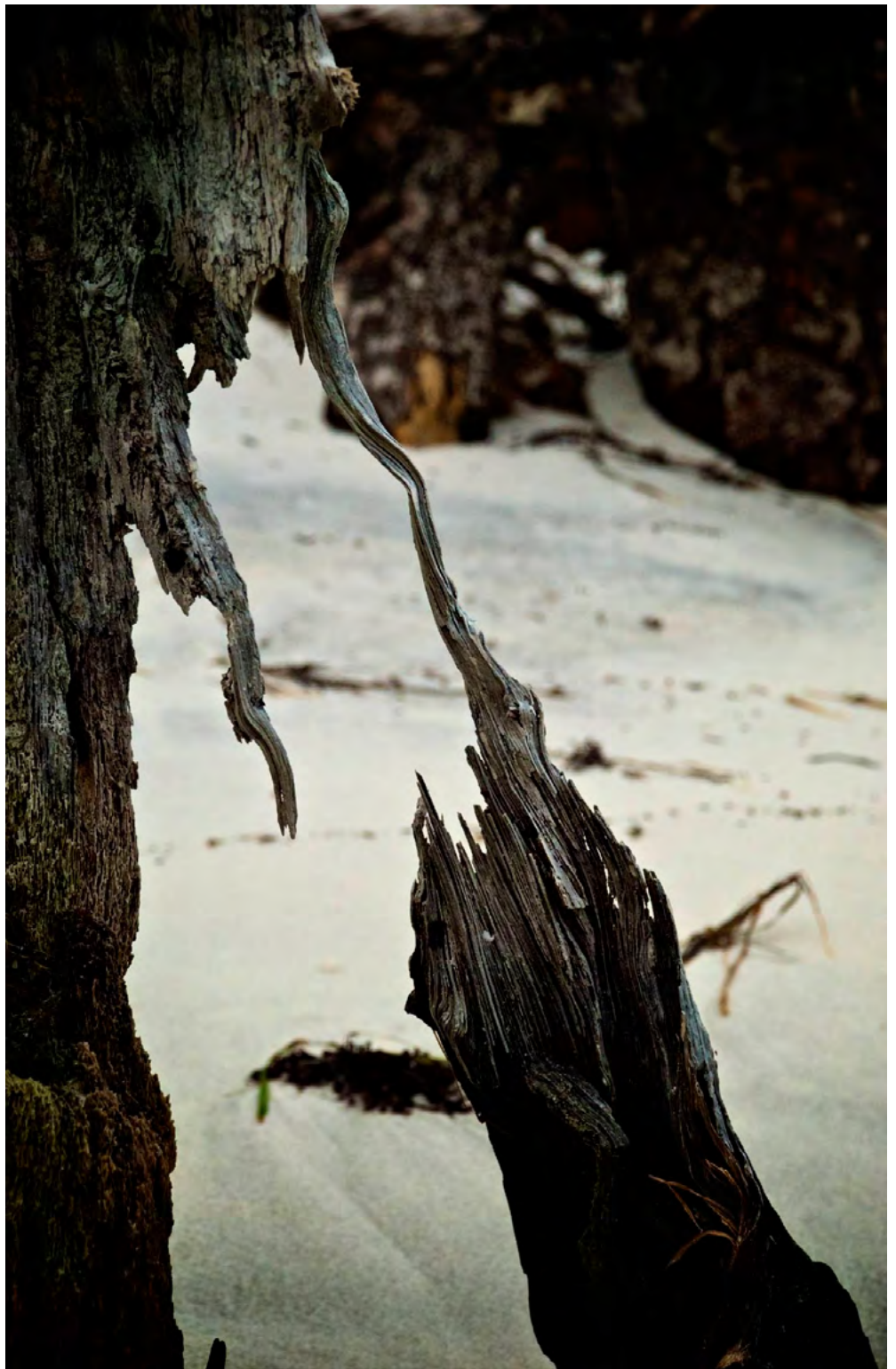


















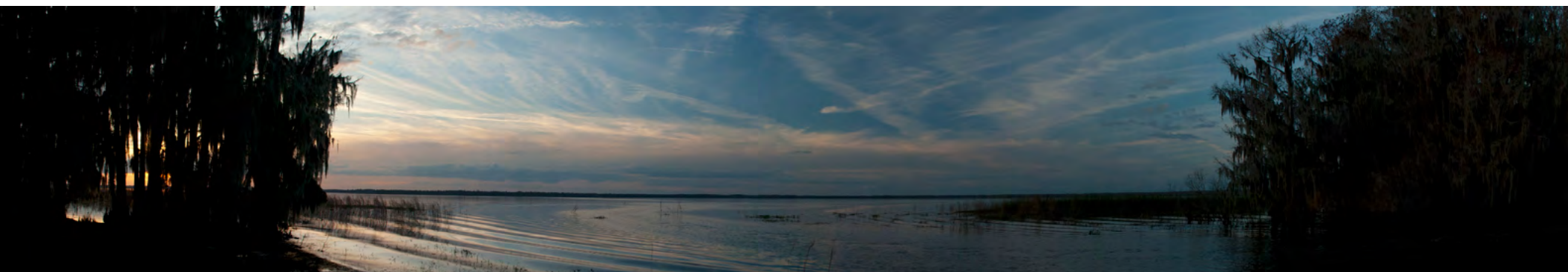
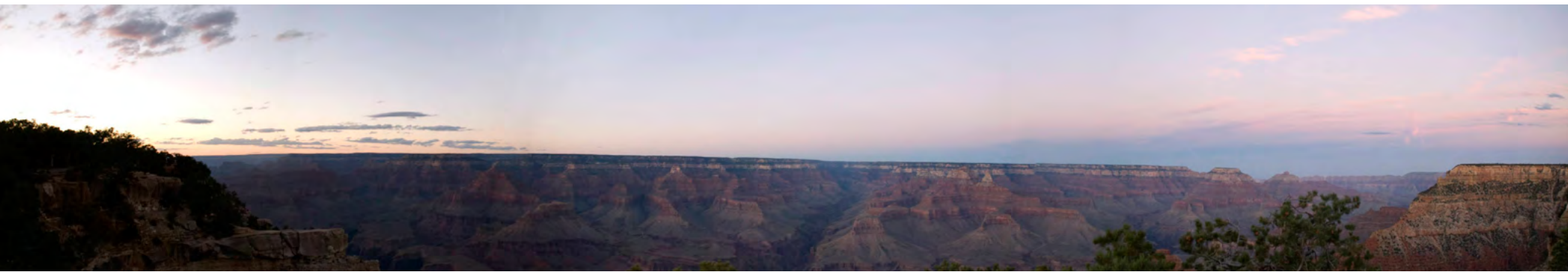
# Panoramics





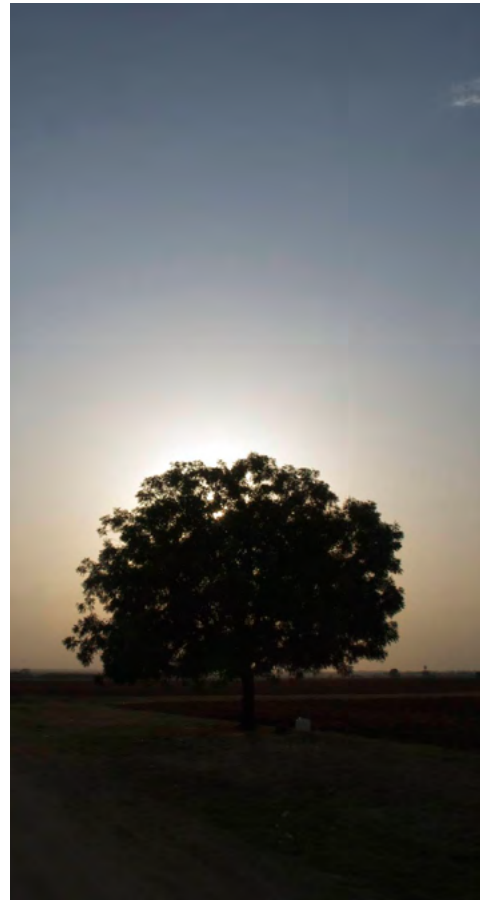




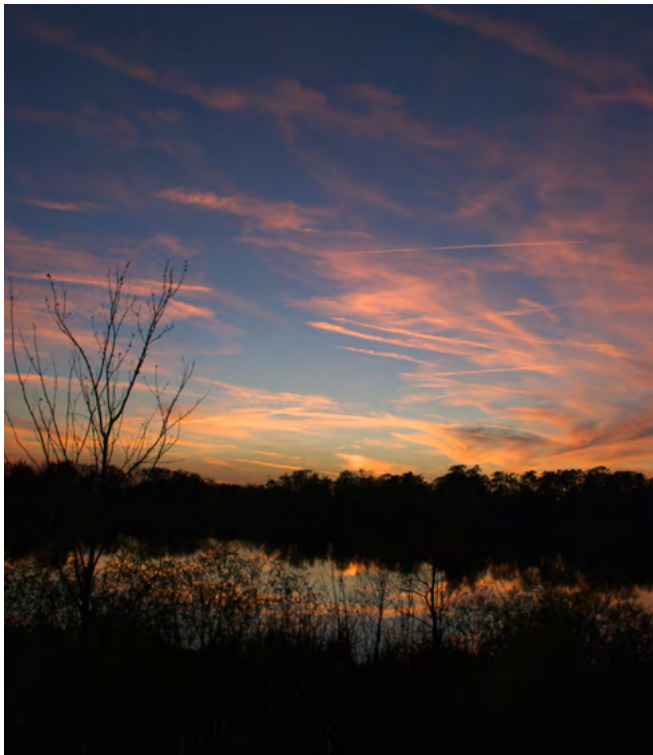
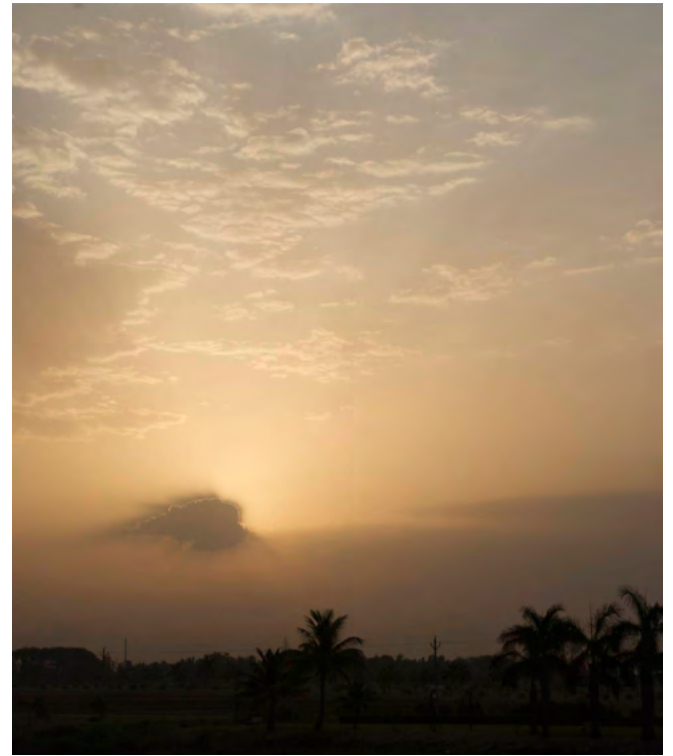




# Landscapes





















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