

# Hari Pulapaka

hpulapak@stetson.edu

## EDUCATION

- Doctor of Philosophy, Mathematics  
University of Florida, Gainesville, FL 1995  
Thesis: Non-Revisiting Paths and Cycles in Polyhedral Maps
- Master of Science, Mathematics  
George Mason University, Fairfax, VA 1989  
Thesis: The Evolution of Random Graph Neighbourhoods
- Bachelor of Science, Mathematics  
University of Mumbai (St. Xavier's College), INDIA 1986
- Associate of Applied Science, Culinary Arts, Diplôme Le Cordon Bleu  
Orlando Culinary Academy, Orlando, FL. 2005

## WORK EXPERIENCE (ACADEMIC)

- Associate Professor of Mathematics and Computer Science  
Stetson University, DeLand, FL 2000-present
- Visiting Assistant Professor of Mathematics  
Georgia Tech, Atlanta, GA Spring 2000
- Assistant Professor of Mathematics  
Valdosta State University, Valdosta, GA 1997-2000
- Instructor of Mathematics  
Bethune-Cookman University, Daytona Beach, FL 1996-1997
- Full-Time Temporary Instructor of Mathematics  
Valdosta State University, Valdosta, GA 1995-1996
- Graduate Teaching Assistant of Mathematics  
University of Florida, Gainesville, FL 1989-1995
- Graduate Teaching Assistant of Mathematics  
George Mason University, Fairfax, VA 1988-1989

## WORK EXPERIENCE (NON-ACADEMIC)

- Executive Chef & Co-Owner  
Cress Restaurant, DeLand, FL 2008-present
- Guest Executive Chef  
Le Jardin Café, DeLand, FL 2006-2007
- Line Cook  
Summit Restaurant, Denali, AK 2006
- Culinary Intern  
Canoe Bar and Restaurant, Toronto, Canada 2005
- Web Design Consultant  
Independent Contractor 2000-2005
- Scientific Consultant  
Langdale Forest Products, Valdosta, GA 1997-2000
- Administrative Assistant  
Carol E. Newman Library, Virginia Tech, Blacksburg, VA 1987-1988

RESEARCH INTERESTS

All areas of Mathematics, some Computer Science, Gastronomy and Culinary Techniques

PUBLICATIONS (Research Papers)

1. **Hari Pulapaka** and David R. Gibson, "A Fast Algorithm and Software for Analysis of FT-ICR Data", *Journal of Mathematical Chemistry*, Volume 48, Issue 2, 2010, pp 381-394
2. **Hari Pulapaka** and David R. Gibson, "An Efficient Algorithm for Chemical Fingerprinting", *Journal of Mathematical Chemistry*, Volume 44, Issue 1, 2008, pp. 75-87.
3. **Hari Pulapaka**, "On Generalized Galileo Sequences", *Missouri Journal of Mathematics*, Volume 20, Number 3, 2008, pp. 178-185.
4. Kevin Peterson and **Hari Pulapaka**, "The Kaprekar Routine and Other Digit Games for Undergraduate Exploration", *The Journal of Mathematics and Science: Collaborative Explorations*, Virginia Mathematics and Science Coalition, Volume 10, Fall 2008, pp. 143-156.
5. **Hari Pulapaka**, "Non-revisiting Cycles on Surfaces", *Discrete Mathematics*, Volume 207, Number 1-3, 1999, pp. 219-231.
6. David R. Gibson and **Hari Pulapaka**, "An Algorithm for Log Rotation in Sawmills", *Wood and Fiber Science*, Volume 31, Number 2, 1999, pp. 192-199.
7. **Hari Pulapaka** and Andrew Vince, "Non-Revisiting Paths on Surfaces with Low Genus", *Discrete Mathematics*, Volume 182, Number 1-3, 1998, pp. 267-277.
8. **Hari Pulapaka** and Andrew Vince, "Non-Revisiting Paths on Surfaces", *Discrete and Computational Geometry*, Volume 15, 1996, pp. 353-357.

PUBLICATIONS (Research Papers In Preparation)

1. Hari Pulapaka and David R. Gibson, "Runtime Simulation of Large Scale Data Analysis Software"

PUBLICATIONS (Theses)

- |  |                                 |
|--|---------------------------------|
| <ol style="list-style-type: none"> <li>1. Non-Revisiting Paths and Cycles in Polyhedral Maps, Ph.D. Dissertation, University of Florida, Gainesville, FL.</li> <li>2. The Evolution of the Neighbourhoods of a Random Graph, M.S. Thesis, George Mason University, Fairfax, VA.</li> </ol> | <p>May 1995</p> <p>May 1989</p> |
|--|---------------------------------|

SOFTWARE DEVELOPED

*PG Compound Match Finder*. Stemming from an academic consulting project, my colleague, Dr. Gibson, and I have developed a Windows-based software application for Mass Spectrometry Data Analysis. It can be used to find matches between user-determined theoretical chemical compounds and the resolved peaks from a mass spectrometer within a user-specified tolerance. The results can be exported for further analysis to a number of file formats, including MS Excel. This tool has been an invaluable aid in our joint research in the field of computational mass spectrometry.

2007-present

GRANTS AWARDED

- |  |           |
|--|-----------|
| 1. NSF-CSEMS: "Mathematics and Computer Science Scholarships Initiative", Stetson University. As Co-PI with Daniel Plante, through this grant, we were allowed to award a total of 60 scholarships amounting to \$3125 per year for up to four years to academically qualified and financially needy students pursuing Mathematics or Computing at Stetson University. Amount: \$204,244.      | 2004-2010 |
| 2. T3 Mini-Grant, "A Centralized Warehouse for Technology Resources at Stetson University. This grant resulted in the creation of a web-based database allowing faculty to house teaching-related documents for public access. Amount: \$2000.   | 2002-2003 |
| 3. Hand Course Development Grant: "Introduction To Cryptology". With the aid of this grant, I created this popular and useful course on the some of the mathematical foundations of information security with Servio Medina and have taught it every since I've been an active member of the faculty. Amount: \$2000.  | 2001-2002 |
| 4. University System of Georgia, Faculty Development Grant. With the aid of this grant, I spent a semester at Georgia Tech in Atlanta, GA. While at Tech, I was immersed in a research-based environment and participated in research seminars and colloquia. I also taught an upper-level course on combinatorics and graph theory to a variety of majors. Amount: \$17,225.                  | 1999-2000 |
| 5. University of Georgia Teaching & Learning Grant, "PreCalculus Online Statewide". With the aid of this grant, created a completely online version of the standard precalculus class that was disseminated throughout the state university. The course was progressive for its time complete with audio-video lectures and interactive student learning modules and testing. Amount: \$20,000 | 1999-2000 |

SELECTED PRESENTATIONS (Related To Mathematics)

- |  |                   |
|--|-------------------|
| 1. "A Fast Algorithm And Software For Mass Spectrometry Analysis", PITTCON 2008 (59 <sup>th</sup> Annual Pittsburgh Conference On Analytical Chemistry And Applied Spectroscopy, Inc.), New Orleans, LA. | March<br>2008     |
| 2. "On Generalized Alternating Galileo Sequences", Joint Mathematics Meetings of the AMS-MAA-SIAM, San Diego, CA.  | January<br>2008   |
| 3. "An Efficient Algorithm For Chemical Fingerprinting Using FT-ICR Data", 31 <sup>st</sup> SIAM Southeastern-Atlantic Sectional Meeting, Memphis, TN  | May 2007          |
| 4. "Kaprekar-Type Routines", Annual Meeting of the Southeastern Section of the MAA, Clemson University, Clemson, SC.   | March<br>2003     |
| 5. "Undergraduate Research in Mathematics and Computer Science at Stetson University", Special Session on Undergraduate Research, March Meeting of Project NExT-SE, Clemson University, Clemson, SC.     | March<br>2003     |
| 6. "Cybercrime, Identity Theft and Software Standards", an invited presentation to the Alpha Chi Omega Sorority, Stetson University.   | February<br>2003  |
| 7. "What Is Special About The Kaprekar Routine?", Mathematics and Computer Science Colloquium Series, Stetson University.  | September<br>2002 |
| 8. "The d-Step Conjecture and its Relatives", Mathematics and Computer Science Colloquium Series, Stetson University.  | April 2002        |
| 9. "The Man Who Knew Infinity" A Life of the Genius Ramanujan" Discovering Ideas Book Series, Stetson University.  | April 2002        |
| 10. "A Class of Polyhedral Maps With The Non-Revisiting Cycle Property", 2002 Joint Meeting of the Southeastern sections of the AMS and MAA, Atlanta, GA.  | March<br>2002     |
| 11. "Optimization Problems in Forestry", 80 <sup>th</sup> Southeastern Meeting of the MAA, Montgomery, AL.   | March<br>2001     |
| 12. "Partitions of Numbers – Euler's Pentagonal Number Theorem", QED (The Stetson  | March             |

MAA Student Chapter), Colloquium, Stetson University.	2001
13. "Random Graphs – An Introduction", QED (The Stetson MAA Student Chapter), Colloquium, Stetson University.	March 2001
14. "The Use of Elementary Mathematics To Solve Important Optimization Problems in Forestry", MAA Special Session on Integrating Mathematics and Other Disciplines, Joint Mathematics Meetings of the AMS-MAA, New Orleans, LA.	January 2001
15. "Mathematics in Forestry", Mathematics and Computer Science Colloquium, Stetson University.	November 2000
16. "Pushing The Envelope", Special Session On Undergraduate Research, March Meeting of Project Next-SE, Charlotte, NC.	March 2000
17. "Non-Revisiting Paths On Surfaces", School of Mathematics Colloquium, Georgia Tech, Atlanta, GA.	February 2000
18. "An Online Model For PreCalculus", MAA Special Session On Innovative Uses of the WWW, Joint Mathematics Meetings of the AMS-MAA, Washington D.C.	January 2000
19. "Digit Games", 23 <sup>rd</sup> Big Bend Meeting of the MAA, Tallahassee, FL.	November 1998
20. "Do You Know Your Erdős Number?", invited presentation, Math Club, Columbus State University, Columbus, GA.	November 1998
21. "What Is So Special About 6174?", Fall Colloquium, College of Arts and Sciences, Valdosta State University, Valdosta, GA.	September 1998
22. "The Platonic Solids", a workshop and presentation, SK Days, Valdosta State University, Valdosta, GA.	April 1998
23. "Srinivasa Ramanujan-India's Greatest Mathematician", invited presentation, Pi Mu Epsilon Chapter, Spelman College, Atlanta, GA.	March 1998
24. "Non-Revisiting Cycles On Surfaces", 931 <sup>st</sup> Meeting of the Southeastern Section of AMS, Louisville, KY.	March 1998
25. "Figurate Numbers and Proofs Without Words", 22 <sup>nd</sup> Annual Meeting of the MAA, Tallahassee Section, Tallahassee, FL.	November 1997
26. "Non-Revisiting Cycles in Polyhedral Maps", 27 <sup>th</sup> Southeastern International Conference On Graph Theory and Computing, Baton Rouge, LA.	March 1996
27. "The Legacy of Srinivasa Ramanujan", invited banquet presentation at the 1 <sup>st</sup> Annual Valdosta State University Math and Tech Conference, Valdosta, GA.	January 1996
28. "The Non-Revisiting Cycle Conjecture For Polyhedral Maps", 25 <sup>th</sup> Southeastern International Conference On Graph Theory and Computing, Boca Raton, FL.	January 1994
29. "The Hirsch and d-Step Conjectures For Polyhedral Maps", Combinatorics Seminar, Department of Mathematics, University of Florida, Gainesville, FL.	October 1990
30. "The Evolution of the Neighbourhoods of a Random Graph", Combinatorics Seminar, Department of Mathematics, University of Florida, Gainesville, FL.	September, 1989

SELECTED PRESENTATIONS (Others, including on-going and upcoming)

1. "Cooking Like The World Depends On It", an invited cooking demonstration moderated by Emmy Award winning TV Host and Food Celebrity Ted Allen, Halifax Uncorked Food, Wine, Barley, Jazz Festival, News-Journal Center, Daytona Beach, FL	November 22, 2009
2. "Chefs and Cookbooks", invited presentation to Guild of the Museum of Arts and Sciences (MOAS), Daytona Beach, FL	September 2009
3. Spring Commencement Speaker, Orlando Culinary Academy, Orlando, FL.	May 2009
4. "Professional Global Cooking at Home", a series of twelve cooking classes that	June-

teaches professional cooking techniques from various global cuisines, Cress Restaurant, DeLand, FL.	November, 2009
5. "Mahatma Gandhi: Celebrating One Man's Legacy For Peace In The World", invited presentation and introspective on eve of the 59 <sup>th</sup> anniversary of Mahatma Gandhi's passing, Stetson University, Deland, FL.	October, 2007
6. "On Being An Effective Teaching Assistant", invited presentation at the university-wide TA orientation, University of Florida, Gainesville, FL.	1992
<b>CONFERENCES &amp; WORKSHOPS ATTENDED</b>	
1. 59 <sup>th</sup> Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (PITTCON 2008), New Orleans, LA.	2008
2. Joint National Mathematics Meetings of the AMS-MAA-SIAM, San Diego, CA.	2008
3. 31 <sup>st</sup> Southeastern-Atlantic SIAM Sectional Meeting, Memphis, TN.	2007
4. MAA-SAUM Workshop, Joint National Mathematics Meetings, San Antonio, TX	2006
5. MAA-SAUM Workshop, Clayton State University, GA.	2005
6. MAA-SAUM Workshop, High Point University, NC.	2004
7. 27 <sup>th</sup> Southeastern-Atlantic SIAM Sectional Meeting, Clemson, SC.	2003
8. Joint Meetings of FL-MAA and FTYCMA, Jacksonville, FL.	2003
9. Joint National Mathematics Meetings of the AMS-MAA-SIAM, Baltimore, MD.	2003
10. Joint Meetings of Southeastern Sections of AMS-MAA, Atlanta, GA.	2002
11. 35 <sup>th</sup> Annual Meeting of FL-MAA, Gainesville, FL.	2002
12. 80 <sup>th</sup> Meeting of the Southeastern Section of the MAA, Montgomery, AL.	2001
13. 34 <sup>th</sup> Annual Meeting of FL-MAA, Fort Myers, FL.	2001
14. SIGSCE, Charlotte, NC.	2001
15. Joint National Mathematics Meetings of the AMS-MAA, Washington, D.C.	2000
16. 24 <sup>th</sup> Annual Big Bend Meeting of FL-MAA, Tallahassee, FL.	1999
17. ED-MEDIA 99, World Conference on Educational Media, Hypermedia, and Telecommunications, Seattle, WA.	1999
18. WebCT Conference on Learning Technologies, Vancouver, BC, Canada.	1999
19. 2 <sup>nd</sup> Annual Conference on Mathematical Modeling, Columbus, GA.	1999
20. 94 <sup>th</sup> Meeting of the Southeastern Section of the AMS, Gainesville, FL.	1999
21. 23 <sup>rd</sup> Annual Big Bend Meeting of FL-MAA, Tallahassee, FL.	1998
22. Polyhedral Combinatorics Workshop, Atlanta, GA.	1998
23. 931 <sup>st</sup> Meeting of the Southeastern Section of the AMS, Louisville, KY.	1998
24. 3 <sup>rd</sup> Annual VSU Mathematics Technology Conference, Valdosta, GA.	1998
25. University System Faculty Development Workshop, Atlanta, GA.	1998
26. 22 <sup>nd</sup> Annual Big Bend Meeting of FL-MAA, Tallahassee, FL.	1997
27. 21 <sup>st</sup> Annual Meeting of FL-MAA, Tallahassee, FL.	1996
28. 27 <sup>th</sup> SE International Conf. on Graph Theory and Computing, Baton Rouge, LA.	1996
29. 1 <sup>st</sup> Annual VSU Mathematics Technology Conference, Valdosta, GA.	1996
30. Joint National Meetings of the AMS-MAA, Orlando, FL.	1996
31. 20 <sup>th</sup> Annual Big Bend Meeting of FL-MAA, Tallahassee, FL.	1995
32. Calculus Reform Conference, Tampa, FL.	1994
33. 25 <sup>th</sup> SE International Conf. on Graph Theory and Computing, Boca Raton, FL.	1994

<b>COURSES TAUGHT (at Stetson University)</b>		
<ul style="list-style-type: none"> <li>• Introduction To Graph Theory</li> <li>• Introduction To Number Theory</li> <li>• Abstract Algebra 1</li> <li>• Abstract Algebra 2</li> <li>• Senior Research Proposal</li> <li>• Senior Research Project</li> <li>• Introduction To Logic &amp; Proof</li> <li>• Calculus 1</li> <li>• Calculus 2</li> <li>• Calculus 3</li> <li>• Linear Algebra 1</li> <li>• Business Calculus</li> <li>• PreCalculus</li> <li>• Finite Mathematics</li> <li>• Introduction To Cryptology</li> <li>• Introduction To Computer Science</li> <li>• Introduction To Computer Programming</li> <li>• Introduction To AES (IS)</li> <li>• A History of Mathematics (IS)</li> </ul>		2000-2008
<b>ADDITIONAL COURSES TAUGHT (not at Stetson University)</b>		
<ul style="list-style-type: none"> <li>• Applied Combinatorics</li> <li>• Linear Algebra 2</li> <li>• Statistical Methods</li> <li>• Business Calculus 2</li> <li>• Introduction To Mathematics Modeling</li> <li>• Techniques of Problem Solving</li> <li>• SAT-Prep (Real-Time and Taped Streaming Video)</li> <li>• CLAST-Prep</li> </ul>		1996-2000
<b>INSTRUCTIONAL TECHNOLOGY</b>		
Mathematica MAPLE Matlab Minitab SAS JavaScript/CSS/HTML/Flash/XML/Java/C++ Blackboard	WebCT Real Media Graphing Calculators Presentation Suites TeX Windows/Unix/Linux	
<b>PROFESSIONAL SERVICE</b>		
<b>Undergraduate Research Advising (at Stetson)</b>		
1. Christopher Hogg, Mathematics Senior Research Project, "Graph Layout for Sensor Networks".		2007-2008
2. Martin Storm, Mathematics Senior Project, "Properties of the Number Derivative".		2005-2006
3. Elizabeth Chaille, Mathematics Senior Project, "Kaprekar Type Routines".		2005-2006
4. Laura Holtz, Mathematics Senior Project, "Polygonal Representation of Polyhedral Maps".		2002-2003

- |   |           |
|---|-----------|
| 5. Jeff Hamrick, Mathematics Senior Project, "On an Analogue to Euler's Pentagonal Number Theorem". | 2001-2002 |
| 6. Celeste Guarneri, Mathematics Senior Proposal, "A 3-D Analogue to Calabi's Constant".            | 2001-2002 |
| 7. Eric English, Digital Arts-CS Project, "The Art of Making Waves".                                | 2000-2001 |

**Undergraduate Research Projects (not at Stetson)**

- |   |      |
|---|------|
| 1. Richard B. Davis, "Once Upon A Times – Using Story Telling To Enhance Secondary Mathematics Education", Valdosta State University. | 2000 |
| 2. James Eager, "LTeX – Linear Transformations By Example", Valdosta State University.  | 1999 |
| 3. Peggy Ann Rushton, "Dancing With Equations", Valdosta State University.  | 1999 |

**Other Student-Related Service**

- |   |                         |
|---|-------------------------|
| 1. Faculty Advisor, QED Math Club, Stetson's MAA Student Chapter.   | 2000-2006,<br>2007-2008 |
| 2. Academic Advisor, Stetson University.  | 2000-2006               |
| 3. Discovery Advisor, Stetson University.   | 2002-2006               |
| 4. Judged ACM Programming Contest, Stetson University.  | 2000-2006               |
| 5. Served on Student Appellate Court, Stetson University.   | 2003                    |
| 6. Judged Science and Mathematics Fair, DeLand High School.   | 2003                    |
| 7. Mentored High School Student, Mark White, from Lake Highland Prep. Mark's work was judged Best Mathematics Paper and Best of Show (Physical Sciences) at the Orange County Science Fair. | 2000-2002               |

**Recruiting and Exposure For Stetson**

The QED Math Club and I organized and hosted *two* FAMAT (Florida Mu Alpha Theta) Statewide Invitational Mathematics Competitions for grades 8-12 on the campus of Stetson University. Each event brought over 1000 students, teachers, guidance counselors, and parents from approximately 45 different schools from all across the state of Florida to Stetson's campus for an engaging day of competition, tours, presentations, and a showcase of what Stetson has to offer. Prizes included scholarships to attend Stetson, trophies, ribbons, and certificates of merit.

2004, 2006

**Reviews**

- |  |           |
|--|-----------|
| 1. I was hired as the External Program Evaluator for the Mathematics Department at Lynchburg College in Lynchburg, VA. In this capacity, I spent two days on the campus of Lynchburg College, meeting with a myriad of administrators, staff, and of course, students. In my comprehensive report, I provided specific and general recommendations to the Mathematics Department as well as the College of Sciences to help them better achieve their goals as they relate to the academic quality and effectiveness of the Mathematic Program. I used guidelines from SAUM (Supporting Assessment in Undergraduate Mathematics), an initiative of the MAA as well as national accreditation guidelines and standards. | 2006      |
| 2. Referee, <i>Networks</i> (a Wiley Journal)  | 2004-2007 |
| 3. Referee, <i>JOMA</i> (Journal For Online Mathematics and Its Applications)  | 2001-2007 |
| 4. Reviewer, <i>Mathematical Reviews</i> . To-date, I have authored 6 reviews.   | 1992-2002 |

5. Reviewer, "College Algebra, 5<sup>th</sup> Edition by Larson/Hostetler, Houghton Mifflin.
6. Reviewer, "Functions: Foundations of Mathematical Models", by William Stout, Houghton Mifflin.

#### **University Committees**

1. Undergraduate Council, Stetson University. 2007-2008
2. Academic Technology Committee (ATC), Stetson University. 2006-2008
3. University Faculty Senate (CAS Representative), Stetson University. 2001-2004
4. Senate Representative to ATC, Stetson University. 2002-2004
5. University Web Task Force, Stetson University.
6. Senate Rep. to Student Success & Retention Committee, Stetson University. 2001-2002

#### **College Committees**

1. COSM\*S, Stetson University 2006-2008

#### **Department Committees**

1. Mathematics Faculty Search Committee, Stetson University 2007-2008,  
2002-2003
2. MAA-SAUM (Supporting Assessment in Undergraduate Mathematics),  
Departmental Representative to the MAA, Stetson University 2004-2008
3. Department MAA Liaison. 2001-2008
4. Department Textbook Committees for PreCalculus and Business Calculus.

#### **Other Professional Service**

1. Moderated MAA Contributed Sessions at National Meetings.
2. Judged Student Posted Sessions at National Meetings.

#### **COMMUNITY INVOLVEMENT**

---

##### **Philanthropy**

In my role as executive chef and co-owner of Cress Restaurant, I have donated both finances and my time to many local causes and enterprises. Examples include:

- The Athens Theatre, Downtown DeLand, FL.
- United Way-Volusia & Flagler Counties, FL.
- Habitat for Humanity, DeLand, FL.
- Museum of Florida Art, DeLand, FL.
- Susan G. Komen Foundation Auction, Victoria Gardens, DeLand, FL
- DeLand High School Track Team Fundraiser Auction, DeLand, FL.
- DeLand Rotary Club.
- West Volusia Historical Society.

##### **Local Employment**

In its role as a small business, Cress Restaurant employs 10-12 full-time and part-time individuals, all of whom reside in Volusia County.

### **Supporting Local Businesses**

Cress Restaurant supports several local businesses by purchasing certain goods and services exclusively from them. Examples include:

- Planted Earth Vegetables, DeLand, FL.
- Spring Greens, DeLeon Springs
- Ernie's Produce, DeLand, FL

### **Community Education**

- Cress Restaurant serves as an externship site for the Orlando Culinary Academy as well as the Daytona State College Culinary and Hospitality Programs whereby potential graduates hone their culinary skills in a creative practical setting.
- Through Stetson's Continuing Education Program, I taught a six week course on Cryptology to the residents of Victoria Gardens in DeLand.

### **References (may be contacted)**

#### ACADEMIC

1. Dr. David R. Gibson  
Professor  
Department of Mathematics and Computer Science  
Valdosta State University  
Valdosta, GA  
Email: dgibson@valdosta.edu  
Phone: 229.333.7151
2. Dr. Kevin Peterson  
Program Coordinator & Associate Professor  
Department of Mathematics  
Lynchburg College  
Lynchburg, VA  
Email: kpeterson@lynchburg.edu  
Phone: 434.544.8374
3. Ms. Alison Northup  
Senior Actuarial Associate  
Assurant, Inc.  
Former Student  
Stetson University  
Email: alisonila@yahoo.com

#### COMMUNITY

1. Mr. Jack Becker  
Executive Director  
Mainstreet DeLand Association  
100 N. Woodland Blvd.  
DeLand, FL 32721  
Email: Jackmainstreet@bellsouth.net  
Phone: 386.738.0649
2. Mr. John MacConnell  
Attorney For The County of Volusia  
Email: JMacConnell@co.volusia.fl.us  
Phone: 3867347201