WWW.HTTP://MCC1.MCCFL.EDU/FTYCMA/DEFAULT.HTM FLORIDA TWO-YEAR COLLEGE MATHEMATICS ASSOCIATIONS SUMMER 2008



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## Volume 3.14159265358979323846264338327950288

Letter from the President

Tropical storm Fay has ushered in the 2008-2009 school year on a soggy note, but hopefully we will have much sunnier days to come including our own *Mathematics in the Sun VI* scheduled for October 3<sup>rd</sup> and 4<sup>th</sup>, 2008, in Tarpon Springs. The program and registration forms are now available for downloading at the FTYCMA website (<u>http://mcc1.mccfl.edu/ftycma/default.htm</u>). Many of you are probably quite aware of the recent focus on accountability for higher education institutions brought about by governing bodies and accrediting agencies. Therefore, colleges and universities are now being asked to provide evidence of student learning through perpetual assessment and evaluation of institutional goals and desired learning outcomes. On a related



note, Matthew Bouck of the Office of Articulation at the Florida Department of Education has been keeping FTYCMA up-to-date on the progress of his office's initiative for increasing student success in postsecondary mathematics by clearly identifying expected mathematical skills at the post-secondary level referred to as *Post-secondary Readiness*. Both of these activities involve the need for reviewing and/or revising specific course-level outcomes. Since the state of Florida links all courses through the Statewide Course Numbering System (SCNS), the officers of FTYCMA felt that as a statewide organization representing mathematics in the first-two years of college we should take advantage of this opportunity to better delineate the expectations of students in our courses and strengthen the articulation of students from secondary to college and from college to college; thus the theme of *Defining Undergraduate Mathematics Competencies* for the 2008 Fall Retreat. THIS IS YOUR CHANCE TO HAVE A VOICE IN COURSE CON-TENT. Bring copies of your institution's current learning outcomes for MAT 1033, MAC 1105, MAC 1140, MAC 2233, STA 2023, MGF 1106 and MGF 1107, and be a part of what promises to be a lively discussion.

I look forward to seeing you at the Fall Retreat (October 3 & 4, 2008) in Tarpon Springs, the AMATYC conference (November 20-23, 2008) in Washington D.C., and at the FTYCMA Annual Business Meeting during the Joint Meetings of the Florida Section of MAA and FTYCMA (February 13 & 14, 2009) at FGCU in Fort Myers.

## Don Ransford President Edison College 239.433.8056 239.489.9037 (F) president@ftycma.org



We welcome our new board member Bill Hemme of St. Petersburg College. Bill is a long time math faculty member and administrator at St. Petersburg College. Bill will be serving in the position of Vice President of Programs.

Feel free to contact him: E-mail: hemme.bill@spcollege.edu phone: 727-791-2542

## Famous Math Quote

"If I have seen farther than other men, It is because I have stood on the shoulders of giants." -Isaac Newton

> To remove your name from our mailing list, please indicate via email to Professor Pal at drpal100@hotmail.com.

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## Volume 3.14159265358979323846264338327950288

### Faculty Spotlight



Dr. Parmy Cobb is a Professor of Mathematics of Gulf Coast Community College. She teaches all levels of mathematics from MAT0024 to MAC2313. She's an advisor in Phi Theta Kappa. She did her undergraduate work at Valdosta State University and her Masters in Auburn University and her Doctorate from Baylor University with research emphasis on The Existence of Positive Solutions to Singular, Boundary Value Problems. Her students find her an exemplary Professor. One of her students is quoted as saying Dr. Cobb is a "wonderful teacher, very clear and always available for help. I would recommend her to anyone especially those that need a teacher to break down everything step by step."

Please feel free to contact Dr. Parmy Cobb: Phone: (850) 769-1551 ext. 3345 email: pcobb@gulfcoast.edu

If you wish to have your faculty member from your community college spotlighted please contact Professor Pal at drpal100@hotmail.com

## **Editor's Notes**

### Hello colleagues,

As we are gearing up for the upcoming Fall 2008 retreat in October which will be held at Saint Petersburg College in Tarpon Springs, AMATYC meeting in Washington DC in November, and next years joint FL-MAA meeting which will be held in Ft. Myers, Florida hosted by Florida Gulf Coast University on February 13th & 14th of 2009 and we set our sights on trying to do more with less in this budget constrained time. Our individual membership dues is now \$10 per year and life-



time membership is \$150 still an excellent value for such professional development. Our website URL has changed from www.ftycma.org to www.http://mcc1.mccfl.edu/ftycma/default.htm please note that change and save it to your favorites. Our aim at FTYCMA is to provide each faculty member in the math departments at the 28 community colleges in the state of Florida this electronic newsletter. To that task I am requesting you to forward this newsletter to as many of your colleagues as possible. We are an organization for you the math faculty in the state of Florida teaching mathematics in the first two years of a college program. This year's fall retreat will center around establishing course competencies for MAC1105, 1140, 2233 among others. If you wish to have a voice in what should be taught in those courses you should definitely attend this fall retreat at Saint Petersburg College in Tarpon Springs. Your voice and opinions are extremely valuable to this discussion. Especially if you want to have a say in the content of those courses. Please feel free to contact us as to how we may serve you better.

From the Editor: Rick Pal

## NEW LAW - SB 1716 (2008):

A fact sheet on SB 1716 follows:

**BACKGROUND:** A number of states, including Florida, recently have begun providing options for their community colleges to award baccalaureate degrees for more of their citizens to be able to obtain postsecondary education beyond the associate degree level. Florida's community colleges have been in the forefront of developing baccalaureate degree programs to meet critical regional workforce needs, particularly in teaching, nursing, and applied sciences. However, Florida is still falling short in its production of graduates with bachelor's degrees to fill the state's critical workforce needs.

**RECENT HISTORY:** In 1998, several education reports were published identifying access to baccalaureate degrees in Florida as a significant problem and recognizing Florida's community colleges as a viable solution. In 1999, the Legislature authorized community colleges to seek approval to grant baccalaureate degrees in areas of high demand. In 2001, the Legislature authorized St. Petersburg College to grant baccalaureate degrees in nursing, education, and information technology; and codified a process for community colleges to seek approval by the State Board of Education (SBE) to grant baccalaureate degrees in limited areas. In 2002, the SBE granted such approval to Chipola and Miami-Dade; and in 2003, to Okaloosa-Walton. In 2004, St. Petersburg College awarded the first community college baccalaureate degrees in the state. From 2004 through 2006, this ad hoc process continued, resulting, by Spring 2006, in seven community colleges approved to offer a total of 30 baccalaureate degrees. In 2007, the Pappas Consulting Group published its analysis of the State University System, with recommendations for improvements. The Pappas report noted that Florida has the largest number of community colleges offering baccalaureate degrees to the community college baccalaureate degree as a way for more students to access higher education in Florida.

**NEW LAW – SB 1716 (2008):** Building on the recent history foundation laid out over the past decade, this bill enacts the vision of the 2008 Legislature to provide a new middle-tier system of higher education in Florida that will maximize student access to baccalaureate degrees, respond to community needs for postsecondary education, and provide the degrees that best meet Florida's employment needs.

**Florida College System Task Force:** The bill creates the Florida College System Task Force, comprised of community college presidents and others with expertise in higher education in Florida, to develop recommendations regarding the criteria for establishing and funding state colleges, including a program approval process for new baccalaureate degree programs, a funding model that ensures cost-effective delivery with substantial savings to the student and the state over the cost of providing degrees at state universities, and identification of geographic and academic areas of need for degree programs.

**State College Pilot Project:** The bill also creates a State College Pilot Project comprised of nine colleges that represent diverse geographic locations and student populations:

- Chipola College, Marianna
- Daytona Beach College, Daytona
- Edison College, Fort Myers
- Indian River College, Fort Pierce
- Miami-Dade College, Miami-Dade
- Okaloosa-Walton College, Niceville
- Polk College, Winter Haven
- Santa Fe College, Gainesville
- St. Petersburg College, St. Petersburg



Governor Signs State College Bill SB 1716 - Group Photo

These nine colleges, operating as the Pilot Project, will collaborate with the Florida College System Task Force and will make recommendations for a baccalaureate degree program approval process, criteria for transition of an institution from a community college to a state college, and the development of the funding model for the new state colleges.

**Florida College System:** The collaborative work of the Task Force and the Pilot Project will result in recommendations for implementing the new Florida College System as a permanent part of the state's system of higher education. The Florida College System will enhance access to higher education for Florida's high school graduates, provide the degrees needed by Florida employers, alleviate the pressure on our state university system, and represent cost savings for our students and our taxpayers.

# Florida Two Year College Mathematics Association



Math in the Sun VI:

**Defining Undergraduate Mathematics Competencies** 

October 3 & 4, 2008 St. Petersburg College, Tarpon Springs, Florida

**Registration Form** 

**General Information** 

Name						
College	<u>.</u>					
Address						
Phones	Cell		Home		Office_	
Email						
Are you a member of: FTYCMA	Yes	No	AMATYC	Yes	L	No

Select The Course Competency Work Session(s) You Would Like to Attend						
MAC1105	(Number of Sessions will Depend on Interested Participants)					
	MAC1140	MAC2233	MGF1106/1107	STA2023		
Please Select the day(s) you will be attending						
October 3 October 4						

# Keep updated at

http://mcc1.mccfl.edu/ftycma/default.htm

Registration for the Retreat is \$25 in advance for FTYCMA members, \$30 in advance for non-members, and \$40 for all participants not registered by Friday, September 19.

EARLY REGISTRATION (MEMBER)	\$25
EARLY REGISTRATION (NON-MEMBER)	\$30
<b>REGISTRATION AFTER SEPT. 19</b>	\$40
FTYCMA MEMBERSHIP (ANNUAL)	\$10
FTYCMA MEMBERSHIP (LIFETIME)	\$150
TOTAL AMOUNT ENCLOSED \$	

Mail completed form and payment to:

Michael Jamieson, FTYCMA Treasurer Central Florida Community College P. O. Box 1388 Ocala, FL 34478 (352) 854-2322 x1254 voice (352) 291-4450 fax Please make checks payable to FTYCMA. We are now accepting Paypal Please Contact the Treasurer (<u>jamiesom@cf.edu</u>) or visit FTYCMA's Website (<u>http://mcc1.mccfl.edu/ftycma/default.htm</u>) for details.

.....

Directions to the Tarpon Springs campus of St. Petersburg College can be found at: <u>http://www.spcollege.edu/webcentral/campus/to\_ts.htm</u>



# Schedule of Events

# Friday, October 3<sup>rd</sup>, 12:00 – 12:45 PM

**Greeting Area** 

Atrium, Leepa-Rattner Museum Building FA-132, St. Petersburg College, Tarpon Springs, Florida

12:45-1:00 PM	W	lcome			
	Don Ransford, President, Florida Two Year College Mathematics Association				
	Donna Saye, AMATY	C Southeast Regional V.P.			
	Fine Art	ts Auditorium			
	Leepa-Rattner M	useum Building FA-132			
1:00-2:30 PM	Rationale	for the Retreat			
		ice of Articulation (FDOE)			
		nittee, Statewide Course Numbering System			
		Supervisor, Lake County Schools			
		ts Auditorium			
	Leepa-Rattner M	useum Building FA-132			
2:30-2:45 PM		Break			
		break			
2:45-4:00 PM					
	Course Competency Work Sessions				
	MAC 1105	MAC 1140			
	Room TBA	Room TBA			
4:00-4:15 PM	Break				
4:15 – 5:30 PM	Course Compe	tency Work Sessions			
	MAC 1105	MGF 1106/1107			
	Room TBA	Room TBA			
5:30-5:45 PM	Break				
5:45-6:30 PM	Discussion of Findings and Game Plan for Saturday				
	Fine Arts Auditorium				
	Leepa-Rattner Mu	useum Building FA-132			
6:30 - 8:00 PM	Poolside Party at Beth Goodbread's Home				
	Wine, Cheese, and Hors d'Oeuvres				



Schedule of Events

# Saturday, October 4<sup>th</sup>

	Fine Arts Auditorium				
8:30-9:15 AM	Welcome and Continental Breakfast				
	Atrium, 1	Fine Arts Building			
9:15 -9:30 AM	Plans for	r Today's Sessions			
9:30-10:45 AM	Course Competency Work Sessions				
	MAC 1105	STA 2023			
	Room TBA	Room TBA			
10:45-11:00 AM		Break			
11:00 AM-12:15 PM	Course Competency Work Sessions				
	MAC 1105	MAC 2233			
	Room TBA	Room TBA			
12:15-1:15 PM	Lunch				
	Room TBA				
1:15 - 2:15 PM	1:15 - 2:15 PM AMATYC Traveling Workshop: The Right Stuff				
	Rob Kimball, Project Director,				
	The Right Stuff – Appropriate Mathematics for All (NSF – CCLI)				
2:15 – 2:30 PM	Break				
2:30 - 3:45 PM	2:30 - 3:45 PM Discussion of Findings and Defining College Readiness				
Fine Arts Auditorium					

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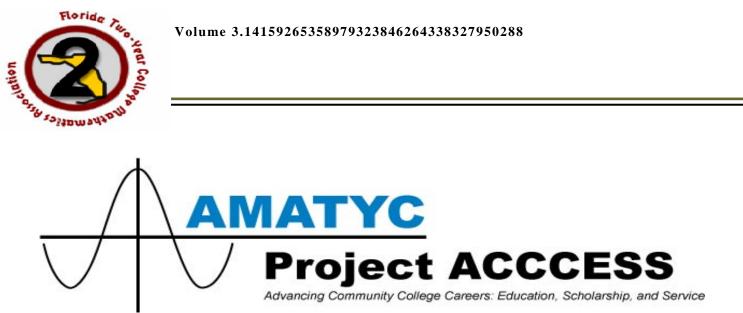
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AMATYC, 34th AMATYC Annual Conference Washington, DC, November 20-23, 2008

For more information please visit http://www.amatyc.org/Events/conferences/2008DC/index.html http://clab.cecil.edu/amatyc/

Confere	nce C	hairs						
Conference Co Margie Hobbs mjhobbs@olem		Local Events Coordi Keven Docktor kdockte@inverhills.m du Pat Roux pbroux@dcc.edu	Wa	anda Garner	Presider Chair Bob Malena <u>bmalena@ccac.edu</u>	Exhibits Chair Jay Martin jemar- tin@waketech.edu	Advertising Gwen Turbe <u>gturbe-</u> ville@reynol	ville
					<u>, November 1, 2008</u>	<b>D</b> (		
		2008 AN	MATY	C Conference	ce Registration	Rates:		
AMATYC	Discou	nt Registration	\$320	AMATYC	Discount Registra	tion	\$420	
Member	Regula	ar (after 9/30/07)	\$360	Non-member (Registration	Regular (after 9/30/08)		\$460	
	Single	Day, Discount	\$125	does not include a one-year mem-	Single Day, Discount		\$150	
Single		Day, Regular	\$145	bership)	Single Day, Regular (after 9/30/08)		\$170	
Discount r	egistrati	ion deadline: Sur	day, Se	eptember 30, 20	08			
Need a Deer		the Conference - 9						
AMATYC w	ill offer a	r <b>the Conference?</b> roommate service a Codama at: <u>lkodama</u>			nce in Minneapolis. I uestions.	Please fill out the Re	oommate Ne	<u>twork</u>
		Questions: contac	t the AN	IATYC Office (90 http://clab.cecil.ed	)1.333.4643) or <u>amat</u>	yc@amatyc.org.		
	Conferen	ce program can be f	ound at l		c.org/Events/conferen	nces/2008/conf-prog	gram.htm	
		All other enqui						

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AMATYC Project ACCCESS is a mentoring and professional development initiative for two-year college mathematics faculty sponsored by the American Mathematical Association of Two-Year Colleges (AMATYC). The goal of the project is to facilitate current and continued professional growth for a cadre of two-year college mathematics faculty who will become the leaders of their profession. Participating Fellows will gain knowledge of the culture and mission of the two-year college and its students, acquire familiarity with the scholarship of teaching, commit to continued growth in mathematics, and participate actively in professional communities.

Fellows will attend two consecutive AMATYC national meetings where they will participate in a specially developed conference workshops as well as regular AMATYC conference activities. In the intervening year, Fellows are encouraged to attend an AMATYC Affiliate meeting, an MAA Section meeting or an NCTM Regional meeting near their home institution. For the duration of the project, an electronic network will link AMATYC Project ACCCESS Fellows with each other and with a group of distinguished mathematics educators. The development, implementation, and evaluation of a project will be a component of each Fellow's professional development experience.

Project ACCCESS has been in existence since 2004. A fourth group of Fellows was selected in summer 2007 and participated in ACCCESS workshops at the AMATYC conference November 2007 in Minneapolis. A fifth group of Fellows will be selected for the 2008-2009 academic year.

**ELIGIBILITY:** Mathematics faculty for whom the 2008-09 academic year will be the first, second or third year of a full-time renewable position at a two-year college are invited to apply for the next AMATYC Project ACCCESS cycle. Fellows will be selected on the basis of breadth of interests, motivation for participation, plans for implementing Project ACCCESS goals, interest in leadership and degree of institutional support. Twenty-four Fellows will be selected.

**COST:** There is no fee for participation in AMATYC Project ACCCESS itself. Funding will be provided by AMATYC for Conference Registration (Washington, D. C. and Las Vegas, NV conferences)

AMATYC Project ACCESS workshops (Washington, D. C. and Las Vegas, NV conferences)

Several meals (Washington, D. C. and Las Vegas, NV conferences)

Airfare (up to \$450) for the Washington, D. C. conference

Two nights' lodging (double occupancy) for the Washington, D.C. conference

AMATYC membership for the 2008 and 2009

We estimate that the total institutional commitment will be approximately \$1,500 spread over two fiscal years. Assurances of institutional support and eligibility are of critical importance in the acceptance process.

**TO APPLY: The application deadline for Cohort 5 is May 1, 2008.** More information about AMATYC Project ACCCESS, including a sample program, can be found at: <u>http://www.acccess.amatyc.org/</u>.

## **Project Coordinator for AMATYC Project ACCCESS:**

Karen Gaines, St. Louis Community College, KGaines@stlcc.edu .

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# The College-Prep Math Competition – A Good Program

By Suzanne Austin-Hill

A good program such as the *College-Prep Math Competition* (CPMC) is difficult *not* to continue, especially when the college-prep math students ask for it! Since funding for this program (**through a Miami Dade College Learning Innovations Golden Apple grant**) ended in 2007, students repeatedly request the program's end-of-semester activity known as the *Showdown*!

Two weeks before the end of every major semester, the Kendall campus math faculty (all levels), our Department Chair, and the supervisors/staffs of our College-Prep Math Lab and Math-Science Study Center rally to sponsor the *Showdown!* On a first-come-first-served basis, students currently enrolled in College Preparatory Arithmetic (MAT 0002), College Preparatory Algebra (MAT 0024), College Preparatory Mathematics (MAT 0020), and Intermediate Algebra (MAT 1033) form teams of six and compete in a timed math competition. What a great way to spend our Activity Hour...one hour and fifteen minutes during which no classes are scheduled. In a healthy, competitive environment, the great minds of college-prep math convene to brainstorm solutions to challenging, yet interesting, problems. (Only one solution per team is permitted.)

Students are "lured" to compete with the reward of five (5) hours credited towards their mandatory laboratory requirement. So space, graciously allotted by the College-Prep Math Lab supervisors, fills up quickly! Additionally, the three highest scoring teams are recognized with "high fives" and cheers from us all!!

We continue to be encouraged by the interest, enthusiasm, and spirit of competitiveness that manifests itself each and every time! We won't tell students, if you won't, how much math they have *chosen* to learn in this innovative and unique teaching and learning environment.



**Suzanne Austin-Hill** Phone: (305) 237-2766

Office:3212-01

# **Teaching Philosophy**

Nothing in the world can take the place of PERSISTENCE.

Talent will not. Nothing is more common than unsuccessful people with talent.

Genius will not. Unrewarded genius is almost a proverb.

Education will not. The world is full of educated derelicts.

PERSISTENCE and DEDICATION alone are omnipotent.

The slogan PRESS ON has solved, and will continue to solve, the problems of the human race. -Calvin Coolidge

Teachers open the door. But you must enter by yourself.

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The 2009 FL-MAA Joint Annual Meetings will be hosted by Florida Gulf Coast University on February 13th and 14th, 2009. Along with plenary speakers, there will be the annual business meetings, awards banquet, invited speakers, workshops, and presentations. Please look forward to an official call for papers in the October issue of the newsletter.

Please visit the website for more details at http://mcc1.mccfl.edu/fl\_maa/



# FTYCMA Rewards Outstanding Teaching and Service

In even numbered years, FTYCMA presents a Teaching Excellence Award to one of its members who has at least 5 years of teaching experience, has exhibited outstanding teaching ability, and has created or adapted innovative teaching methods or materials. (Special consideration is given by the committee to those who have shared such practices with colleagues.)

## The list of past honorees is:

- 1994 Bill Jordan (Seminole CC)
- 1996 Frank Ward (Indian River CC)
- 1998 Lou Cleveland (Chipola College)
- 2000 Bill Palow (Miami-Dade College)
- 2002 Martha Goshaw (Seminole CC)
- 2004 John Salak (Talahassee CC)
- 2006 Dennis Runde (Manatee CC)
- 2008 Steven Grosteffon (Santa Fe CC)



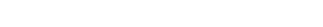
In odd numbered years, FTYCMA presents an Outstanding Service Award to one of its members who has made an exemplary contribution to the teaching profession through length of service, advocacy of mathematics education, and contributions both to the success of FTYCMA and to the progress of others in the field.

## The list of past honorees is:

- 1993 Mike Mears (Manatee CC)
- 1995 Joan Golliday (Santa Fe CC)
- 1997 Moana Karsteter (Tallahassee CC)
- 1999 Glenn Smith (Santa Fe CC)
- 2001 Guesna Dohrman (Tallahassee CC)
- 2003 Carl Hensley (Indian River CC)
- 2005 Cliff Morris (Valencia CC)
- 2007 Norma Agras (Miami Dade College)

Each award recipient is recognized at the spring meeting with a plaque and a cash award of \$100; and since the next spring meeting will be in 2009 (an odd-numbered year), it is time to consider a nominee for the Outstanding Service Award.

If you would like to nominate a member of FTYCMA for the Outstanding Service Award, and you are currently a member, then forward the recommended person's name along with supporting documentation to D. Rick Pal at <u>drpal50@hotmail.com</u>.





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details.

**Benefits of the life membership include:** 

- A certificate of lifetime membership ☆
- A laminated wallet-sized membership card ☆
- \* A FTYCMA lapel pin, and
- \* A reserved position in the honor roll of
- life members at the FTYCMA website.

Current cost of a lifetime membership is \$150.

Current cost of an annual membership is \$10.

Keep updated at http://mcc1.mccfl.edu/ftycma/default.htm

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FTYCMA Me	embership Form
College	
Address	
Phones	
Email	
Are you a member of AMATYC	_YesNo
Mail completed form and \$10 (annual) or \$150 (life mem (Please circle or underline wh	
Michael Jamieson, FTYCMA Treasurer Programming Facilitator, Mathematics jamiesom@cf.edu	Professor Ryan Kasha FTYCMA Membership Committee Chair Valencia Community College West <u>membership@ftycma.org</u> rkasha@atlas.valenciacc.edu
Central Florida Community College P. O. Box 1388 Ocala, FL 34478 (352) 854-2322 x1254 voice (352) 291-4450 fax jamiesom@cf.edu Please make checks payable to FTT	