The Florida Senate

COMMITTEE MEETING EXPANDED AGENDA

APPROPRIATIONS SUBCOMMITTEE ON EDUCATION Senator Galvano, Chair Senator Montford, Vice Chair

MEETING DATE:	Wednesday, February 20, 2013		
TIME:	9:00 a.m.—12:00 noon		
PLACE:	Pat Thomas Committee Room, 412 Knott Building		

MEMBERS: Senator Galvano, Chair; Senator Montford, Vice Chair; Senators Abruzzo, Bean, Benacquisto, Bullard, Detert, Hukill, Legg, Richter, Sachs, Simmons, and Thrasher

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
1	Workshop on College Remediation and	Discussed	
2	Update on Department of Education's (E Warehouse (EDW) and Source Data Sys	Not Considered	
	Other Related Meeting Documents		

Workshop Agenda

Background

• Randy Hanna, Chancellor of Florida College System

College Remediation Completion and Outcome Information

• Brian Underhill, Chief Legislative Analyst, OPPAGA

National Perspectives

- Thomas Bailey, Director of the Community College Research Center at Teacher's College, Columbia University
- Bruce Vandal, Vice President of Complete College America

Student Perspectives

 Jared Ferreira, President, Florida College System Student Government Association

Innovative Local Strategies

- Lenore Rodicio, Vice Provost for Student Achievement, Miami Dade College
- Dr. Diane Culpepper, Director, Lake Technical Center, Lake County School District
- Neeta Rancourt, Assistant Director, Atlantic Technical Center & Technical High School, Broward County School District

Closing Remarks

• Randy Hanna, Chancellor of Florida College System

The Florida Senate Appropriations Subcommittee on Education

Developmental Education

Randy Hanna, Chancellor Florida College System February 20, 2013

Current Policy Landscape: The Basics

- The Florida College System is open access at the associate degree level meaning students with a standard high school diploma or GED[®] are eligible for admission
- Degree seeking students must take a placement assessment or present college-ready scores
- State Board authorizes assessments and establishes minimum college-ready scores, highest scores on any subtest accepted
 - ACT, SAT, Accuplacer/CPT, FCAT 2.0 Reading, PERT
- Students who do not meet college-ready scores must enroll in developmental education or adult education in the subject area of the deficiency
- The Florida College System and Florida A&M University authorized to deliver developmental education
- Developmental education coursework does not fulfill degree requirements



Current Policy Landscape: High School Students

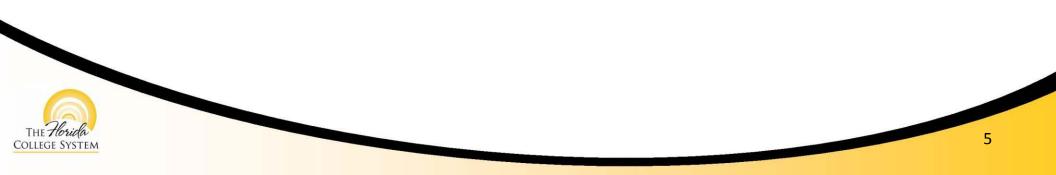
- Senate Bill 1908 (2008) revised s. 1008.30, F.S., to expand high school common placement testing and offer remediation opportunities; testing and remediation were voluntary
- House Bill 1255 (2011) revised s. 1008.30, F.S., again to require high school common placement testing and postsecondary preparatory instruction
- High school students who meet the college-ready scores and meet eligibility requirements may participate in dual enrollment
- High school students who do not meet college-ready scores must complete college preparatory instruction in their senior year of high school

Postsecondary Education Readiness Test (PERT)

- Customized placement assessment aligned to
 Postsecondary Readiness Competencies
- Ongoing faculty involvement
- Over one million administrations since October 2010 launch
- Approximately 275,000 high school administrations since 2011-12 mandatory testing
- Early data suggests PERT is performing consistent with interim score predictions
- Initial stage of standard setting has begun; anticipate final scores by summer 2013 for placement fall 2013

Course Redesign

- Course restructuring and standardization
- Developmental Education Initiative
- 1 and 2 developmental credit courses
- Modularization and Acceleration
- Massive Open Online Course (MOOC) Request for Proposals



What does all this mean?

Florida has...

- A strong policy foundation
- Engaged and dedicated faculty
- Led the way for other states to explore assessment options
- A commitment to better alignment of high school exit and college entry expectations
- Implemented a comprehensive and systemic college readiness plan that aligns assessment with curriculum and instruction
- Policy makers and institutions that are receptive to change and innovation
- Recognized that improvements in student success may mean doing things differently
- An opportunity...





Senate Education Appropriations Subcommittee

February 20, 2013

oppaga

Brian Underhill, Chief Legislative Analyst

Remediation Requirements

- First-time-in-college (FTIC) degree-seeking students are tested for reading, writing, and mathematics proficiency prior to initial registration
- Students earning low scores must enroll in developmental education courses
- Students are permitted to take college credit courses prior to completing remediation requirements

Scores on the Postsecondary Education Readiness Test (P.E.R.T.) Determine Placement

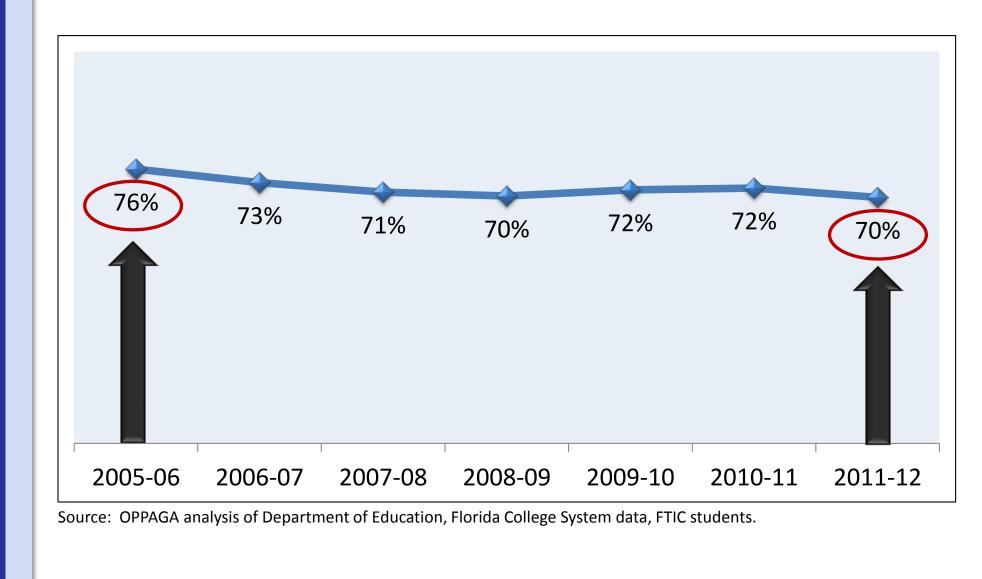
	Course Placement	Math	Reading	Writing
Developmental	Lower-Level	50-95	50-83	50-89
Education	Upper-Level	96-112	84-103	90-98
	Math Elective	113-122 (MAT 1033)		
College Credit	General Ed Requirement	123-150 (MAC 1105)	104-150 (ENC 1101)	99-150 (ENC 1101)

Source: The Florida Department of Education, <u>http://www.fldoe.org/cc/pert.asp</u>.

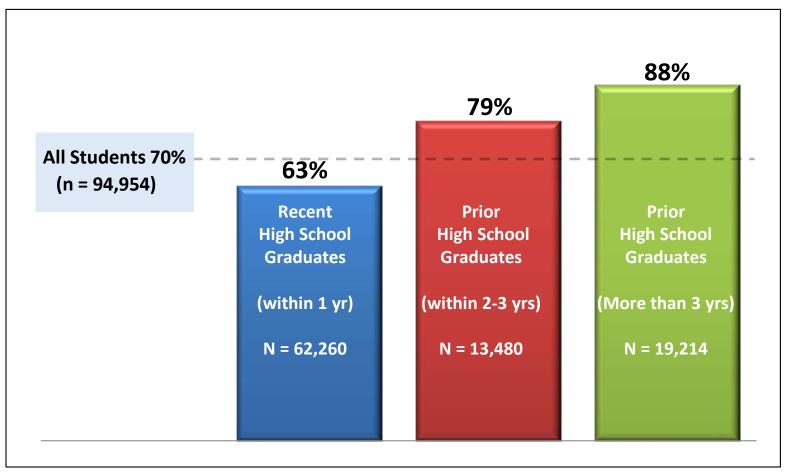
Summary of Findings

- Approximately 70% all college FTIC college students need remediation in at least one area
- Students who need remediation in multiple subject areas are less successful in completing remediation
- Students who completed remediation generally did as well in related foundational college-credit courses
- Students who completed remediation are less likely to earn an associate's degree in five years
- Students who did not complete remediation account for 70% of the \$154 million costs associated with remediation

State College FTIC Remediation Rates Have Declined Slightly Since 2005-06

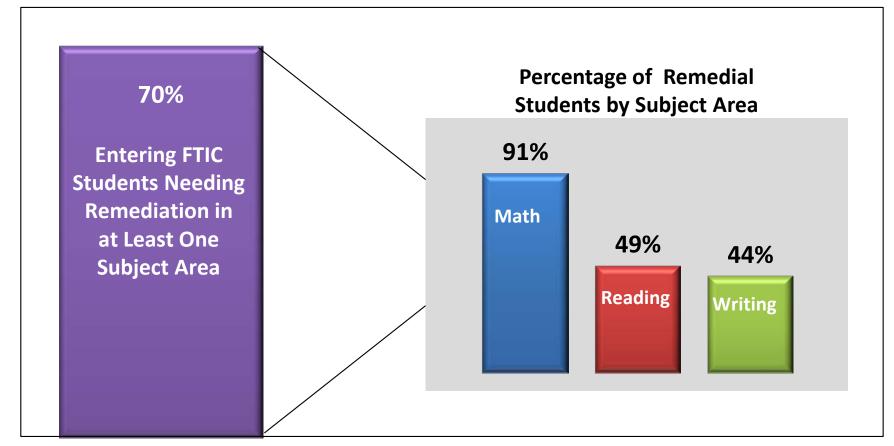


The Need for Remediation Increases the Longer Students Are Out of High School



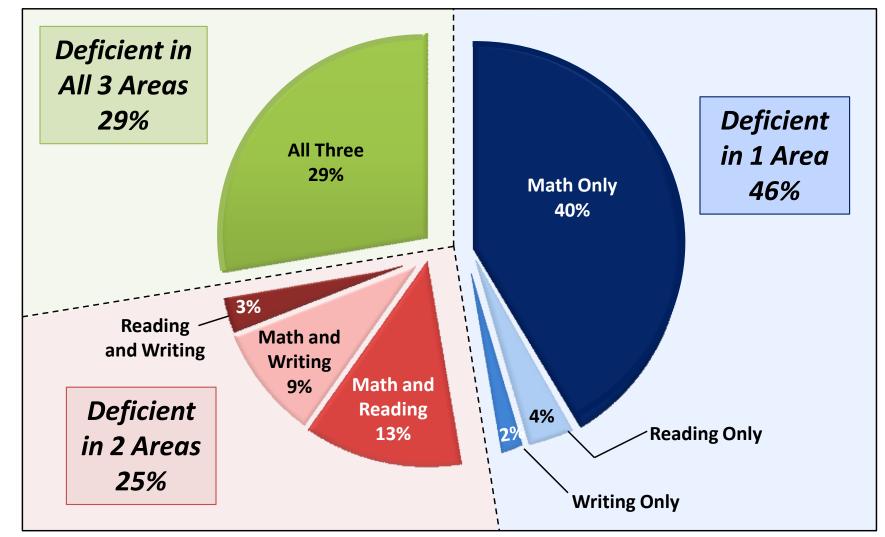
Source: OPPAGA analysis of Department of Education, Florida College System data, 2011-12 FTIC students.

More than Two-Thirds of All Students Entering State Colleges for the First Time in 2011-12 Needed Remediation in at Least One Area; Most Had Math Deficits



Source: OPPAGA analysis of Department of Education, Florida College System data, 2011-12 FTIC students.

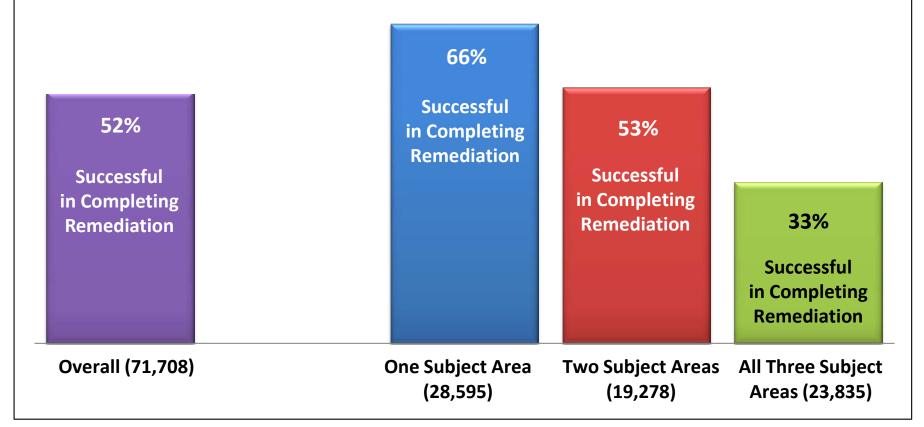
Over a Quarter of Students Who Needed Remediation Are Deficient in All Three Subject Areas



Source: OPPAGA analysis of Department of Education, Florida College System data, 2011-12 FTIC students.

About Half of Students Needing Remediation Complete All Requirements; Students Needing Remediation in Multiple Areas Are Less Successful

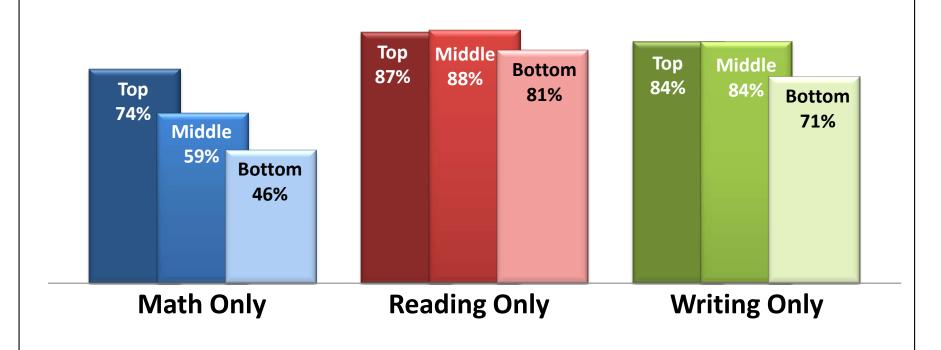
Percentage of Students Who Successfully Completed Remediation Requirements



Source: OPPAGA analysis of Department of Education, Florida College System data, 2009-10 FTIC students.

Students Are More Successful in Completing Remediation Requirements in Reading and Writing

Percentage of Students Who Successfully Completed Remediation Requirements

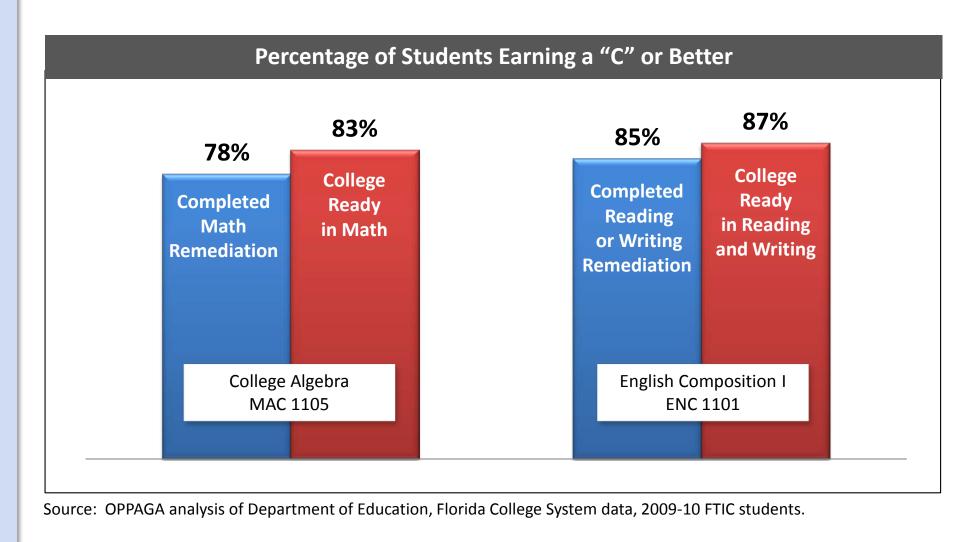


Note: Remedial students were placed into three groups based on their entry-level test scores.

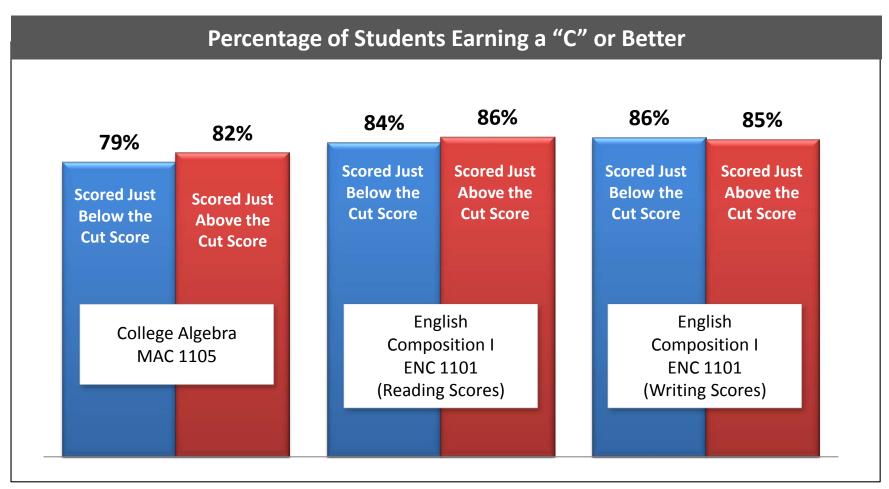
This comparison only includes students who needed remediation in one subject area.

Source: OPPAGA analysis of Department of Education, Florida College System data, 2009-10 FTIC students.

Students Who Complete College Remediation Requirements Generally Pass ("C" or Better) Foundation Courses

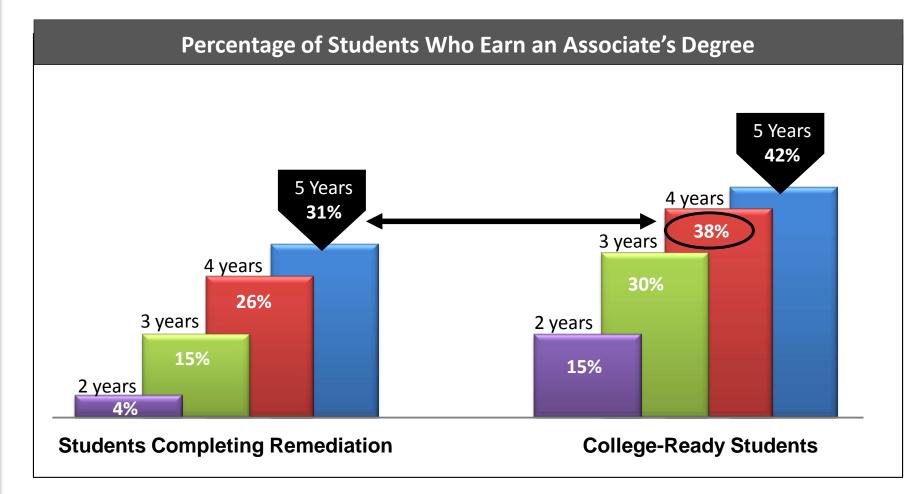


Among Similar Students, Those Receiving Remediation Had Similar Outcomes Compared to Students Who Did Not Receive Remediation



Source: OPPAGA analysis of Department of Education, Florida College System data, 2009-10 FTIC students.

Graduation Rates Are More Similar After Taking into Account the Year Needed to Complete Remediation



Source: OPPAGA analysis of Department of Education, Florida College System data, 2007-08 FTIC students.

Costs Associated with Providing College Remediation to the 2009-10 FTIC Students

	Costs Related to Remediation Courses (in millions)	Costs Related to College Credit Courses* (in millions)	Estimated Total Costs (in millions)
State Costs	\$51	\$30	\$81
Student Costs (tuition and fees)	46	27	73
Total Cost of Providing Remediation	\$97	\$57	\$154

*Only includes costs of credit courses taken by remedial students who were unsuccessful at completing all remediation requirements.

Source: OPPAGA analysis of Department of Education, Florida College System data, 2009-10 FTIC students, and the Florida College System 2010-11 Cost Analysis Summary.

OPPAGA Contacts

Brian Underhill

Chief Legislative Analyst (850) 717-0528 underhill.brian@oppaga.fl.gov

David Summers

Staff Director OPPAGA Education Policy Area (850) 717-0555 <u>summers.david@oppaga.fl.gov</u>



THE FLORIDA LEGISLATURE'S OFFICE OF PROGRAM POLICY ANALYSIS & GOVERNMENT ACCOUNTABILITY OPPAGA supports the Florida Legislature by providing data, evaluative research, and objective analyses that assist legislative budget and policy deliberations.

Transforming Remediation

Core Principles of Reform

Dr. Thomas Bailey,

Community College Research Center Teachers College, Columbia University **Dr. Bruce Vandal,** Complete College America





Completion of a set of gateway courses for a program of study is a critical measure of success toward college completion.





The content in required gateway courses should align with a student's academic program of study — particularly in math.





Enrollment in a gateway collegelevel course should be the default placement for many more students.



Principle 4

Additional academic support should be integrated with gateway college-level course content — as a co-requisite, not a pre-requisite.

- Single Semester Co-Requisite
- One-Year Course Pathway
- Embedded or Parallel Remediation in Career Technical Programs





Students who are significantly underprepared for college-level academic work need accelerated routes into programs of study.





Multiple measures should be used to provide guidance in the placement of students in gateway courses and programs of study.



Principle 7

Students should enter a metamajor when they enroll in college and start a program of study in their first year in order to maximize their prospects of earning a college degree.



NO MEETING MATERIALS



DIFFERENT STUDENTS, DIFFERENT SOLUTIONS: INNOVATIONS IN DEVELOPMENTAL EDUCATION AT MIAMI DADE COLLEGE

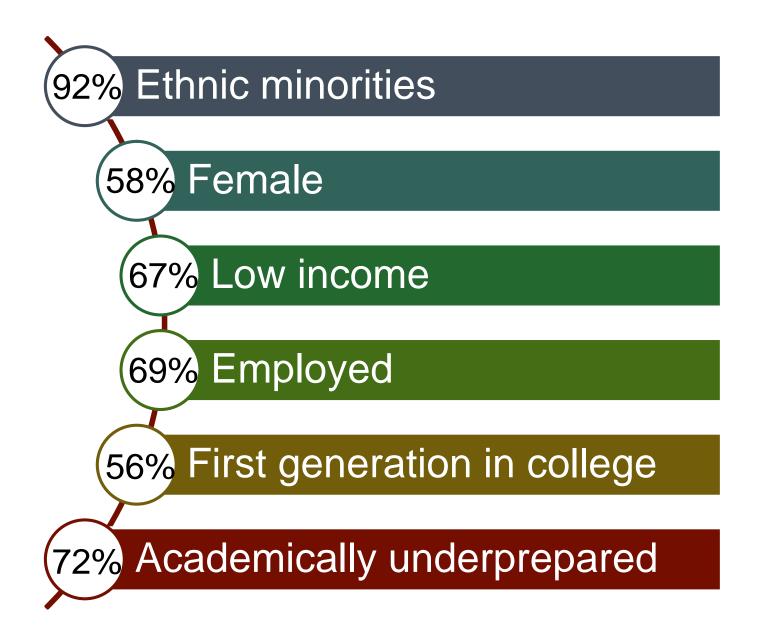
PRESENTED TO THE SENATE APPROPRIATIONS SUBCOMMITTEE ON EDUCATION FEBRUARY 20, 2013

LENORE P. RODICIO, PH.D. VICE PROVOST, STUDENT ACHIEVEMENT

WHO ARE THE STUDENTS AT MDC?

In 2011-2012, MDC enrolled approximately 174,000 students. When we discuss developmental education, it is important to keep in mind *WHO* it is we are serving.

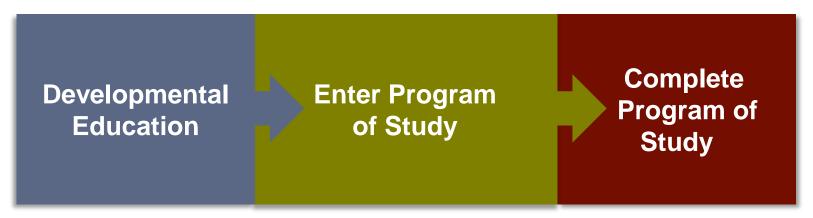
Students at MDC are most likely to be...



CREATING A PATHWAY

The goal is that **ALL** students complete a structured program of study

Identifying the Challenge

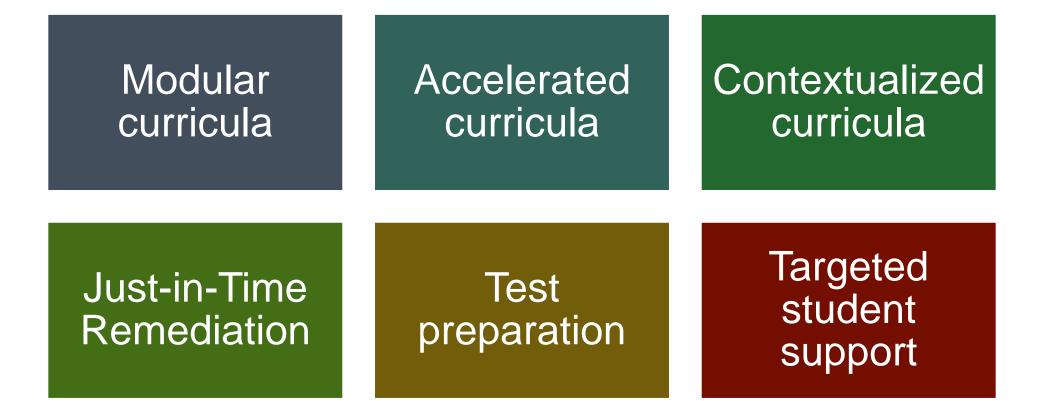


- Timely completion of developmental education program
- Success in subsequent college-level courses ("gatekeeper courses")
- Connecting developmental program goals to student support and advisement
- Reaching college-level benchmarks

HOW DO WE BUILD ON WHAT WORKS?

Developmental education fills a **NEED** in the curriculum We need to **BUILD** on what works

Promising Strategies



Results to Date

Modular curricula	• 76% (Math)	
Accelerated curricula	 82% (Math) 77% (Writing) 75% (Reading) 	
Contextualized curriculum	 100% (Reading) and 72% (Biology) 100% (Reading) and 85% (Math) 	
Just-in-Time Remediation	 59% (Statistics) 	
Test preparation	 50% of students advanced one level 	
Targeted student support	 85% (Reading) 73% (Writing) 	

LOOKING TOWARDS THE FUTURE

The classroom is only one piece of the puzzle We need to work with the *WHOLE* student Partnerships with Miami-Dade County Public Schools

Holistic assessments

Sustained student success experience

Targeted preregistration advisement Developmental education course enrollment based on academic plan

Intrusive, mandatory advisement

Cost analysis

Results of Developmental Education Strategies



Modular curricula	 Target students' specific skill gaps and creating customized, mastery-based curricula so that students spend time working to <i>develop only those skills they need</i>. 76% success rate in mathematics
Accelerated curricula	 Utilize intensive curricula offered over shorter periods of time than traditional courses, including 4-week and 8-week courses so that students <i>complete required remediation in a given subject area in one semester</i> 82% success rate in mathematics 75% success rate in reading 77% success rate in writing
Contextualized curriculum	 Course materials from college-level courses are used in the developmental courses (particularly reading and writing) so that students <i>fill skill gaps while using the same course texts they will use in key college-level courses</i> 100% and 72% success rates in paired reading and biology courses 100% and 85% success rates in paired reading and math courses
Just-in-Time Remediation	 College-level content is stretched out across one developmental course and one college-level course over a 16-week timeframe so that <i>students can develop the skills they lack as they need them to work through college-level material</i>. A successful model that has been employed at MDC is the Carnegie Statway model for college-level statistics 59% success rate in statistics
Test preparation	 Before enrolling in developmental courses, students who initially test as not college-ready are encouraged to participate in test preparation courses 50% of participating students advanced one level
Targeted student support	 Students in developmental courses are grouped in cohorts that are supported by specific and intrusive advisement, tutoring, and enrollment in study skills courses 85% success rate in reading 73% success rate in writing

COLLEGE REMEDIATION & DEVELOPMENTAL EDUCATION

Expanding Opportunities for Student Success

Presenters

2

> Dr. Diane Culpepper, Director

Lake Technical Center Lake County School District Eustis, Florida

> Ms. Neeta Rancourt, Assistant Director

Atlantic Technical Center and Technical High School Broward County Public Schools Adult and Community Educators (ACE) of Florida, President

The Need

To serve the academic needs of the students entering the State College System, who have not recently graduated from high school or possess a GED[®], who need to enroll in one or more developmental education courses.



Target Population

Individuals

- With a high school diploma or GED[®] reentering education after an extended break from formal education
- Who have not passed the Postsecondary Education Readiness Test (PERT) and need developmental education classes to enter postsecondary programs
- Functioning at lower-literacy levels, but college-bound

Current Technical Center Model for Academic Remediation

- Academics (Reading, Math & English) aligned with all Certificate and Applied Technology Diploma (ATD) program career pathways to lead to successful completion of a certificate/diploma and attainment of an industry-recognized credential
- Contextualized curriculum aligned to Common Core State Standards, validated by industry and delivered through a variety of proven methodologies.



The Model, continued

- Instructional Delivery
 - Not based on a semester course schedule
 - Competency-based and self-managed
 - Computer-based and teacher-directed instruction
 - Delivered by certified teachers
 - Personalized/prescriptive based on diagnostic information
 - Targeted learning based upon an individual's educational deficiencies

The Model, continued

Current Adult Education tuition and residency requirements apply

Offered at all 46 Technical Education Centers in the State



Academic Pathway Defined



Diagnostically assessed and academic needs identified



Prescriptive

Development of personalized instructional plan

Instructional methodologies

- computer-based
- direct instruction

Outcomes

- College and career ready
- Support services provided for next step

Career Pathways Defined

- Enters a career pathway at either the technical center or state college
- Technical Centers
 - Certificates/ATD Programs
 - Industry Certifications
 - Programs with articulated college credit to the State College System
- State Colleges
 - AAS/AS Degrees through Bachelor's Degrees

Student Benefits



Shortens the time needed for academic remediation/development education

Provides clearly defined next steps leading to:

- Certificates/Degrees
- Industry Credential(s)
- Saves time and money

Institutional Benefits

Better academically prepared student for technical center and college success

Redirection of resources for additional student learning options and higher learning gains and attainment of industry credentials



Taxpayer Benefits

Reduces costs associated providing remedial classes that are not credit-earning

Increases the number of students entering the various career pathways who are college and career ready



How Soon Can We Start?



13



Guest Biographies

Thomas Bailey:

Dr. Thomas Bailey is the George and Abby O'Neil Professor of Economics and Education at Columbia University. He is also the Director of the Community College Research Center and the Center for Analysis of Postsecondary Education and Employment. Dr. Bailey was previously the chair of the Committee on Measures of Student Success, a committee that worked to develop recommendations for community colleges to comply with completion rate disclosure requirements under the Higher Education Opportunity Act.

Randy Hanna:

Randy Hanna is the Chancellor of the Florida College System. He is also currently a member of the Board of Trustees for the University of West Florida. Randy Hanna previously served as Chair of the Florida State Board of Community Colleges, Chair of the Florida College System Foundation, and member of the Tallahassee Community College Board of Trustees.

Bruce Vandal:

Dr. Bruce Vandal is Vice President of Complete College America. He was previously the Director of the Postsecondary and Workforce Development Institute at the Education Commission of the States where he led "Getting Past Go," a three-year Lumina Foundation for Education project relating to remedial and developmental education and increasing college attainment.

Lenore Rodicio:

Dr. Lenore Rodicio is the Executive Director of MDC³ Student Success and Completion Initiatives as well as the Managing Partner-Director of Completion by Design at Miami Dade College.

Neeta Rancourt

Neeta Rancourt is the Assistant Director at Atlantic Technical Center and Technical High School responsible for Adult Academic Programs and Technical Center Admissions and currently serves as the president of the Adult and Community Educators (ACE) of Florida.

Diane Culpepper

Diane Culpepper is the Director of Lake Technical Center, a charter public technical center sponsored by the Lake County School District. Prior to working at Lake Technical Center, she was a technical center director in Orange County and served at the school district central office with responsibilities for career, technical, and adult education.

Brian Underhill

Brian Underhill is a Chief Legislative Analyst and has been with the Office of Program Policy Analysis and Government Accountability (OPPAGA) since November 2004. After earning his Masters in Public Administration degree from the University of North Carolina at Chapel Hill, he has been evaluating K-12 and postsecondary education policy issues for Florida. Specific research topics he has reviewed include: College Remediation; Acceleration Credit (PA, IB, and Dual Enrollment); Adult Education; Workforce Education; Bright Futures; Excess Hours; Teacher Preparation; and policies relating to the FCAT. THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Meeting Date		
Topic Dw. 21		Bill Number
Name KANDY HANNA		Amendment Barcode(if applicable)
Job Title Charles Fla	Colles Syste	(i) uppricuoicy
Address <u>GAINS</u> St		Phone
		E-mail
City	State Zip	
Speaking: For Against	Information	
Representing FCS		
Appearing at request of Chair: Yes	No Lobbyist	t registered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE	
$\frac{2 - 20 - 13}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator or Senate Profession	
Topic <u>College Remediation</u> Name <u>Bran Underhill</u> Job Title <u>Chief Legislative Analyst</u>	Bill Number
Address $III W.$ Madison State Street $IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$	Phone <u>112-0528</u> E-mail <u>underhill, bran@</u> Oppaga fl. gov
	t registered with Legislature: 🗌 Yes 🕅 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE	(3)
2/20/13 (Deliver BOTH copies of this form to the Senator or Senate Profession:	
Meeting Date Topic <u>REMEDIAL</u> EDUCATION Name <u>BRUCE</u> VANDAL Job Title VICE PRESIDENT, COMPLETE COULEGE AMER	Bill Number
Address <u>FOGY 5. 28^R AVP</u> <u>Street</u> <u>DENVER</u> <u>Cb</u> <u>80238</u> <u>City</u> <u>State</u> <u>Zip</u>	Phone 303.483.8522 E-mail brand al peompletzes llege
Speaking: For Against Information Representing	t registered with Legislature: Yes No
Appearing at request of Chair:	t registered with Legislature:YesNo

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE APPEARANCE RECORD



(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Meeting Date	
Topic	Bill Number
Name Beiley	(if applicable) Amendment Barcode
Job Title Director	(if applicable)
Address 525 W, 120 16 St	Phone 212-678-391
Street New Virk NY 10027	E-mail theiley Otc.edu
City / State Zip Speaking: For Against Anformation	
Representing Commonity College Research	Conter
Appearing at request of Chair: Yes No Lobbyist	registered with Legislature: 🔲 Yes 📈 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Meeting	Date
---------	------

TOPIC DEVELOPMENTAL EDUCATION	Bill Number
Name JARBO FERREIRA	(if applicable) Amendment Barcode (if applicable) (if applicable)
Job Title FCSSGAPRESIDENT	(ij uppricable)
Address <u>4387 IND ISLEDR</u>	Phone 352 - 398 - 9670
Street <u>HERNANDCI BEACH FC 34607</u> City State Zip	E-mail PRESIDENT @ PCSSGA. ON
Speaking: 🔀 For 🗌 Against 🔄 Information	
Representing FLORIDA COLLEGE SYSTEM STU ASSOCIATION	IDENT GOUBRNMENT
	registered with Legislature: 🔲 Yes 🔀 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

02-20-2013 Meeting Date

Topic Developmental Education	Bill Number	
Name Lenore P. Rodicio	(if applicable) Amendment Barcode (if applicable) (if applicable)	
Job Title Vice Provost, Miami Dade Co		
Address <u>2944 SW le Street</u>	Phone <u>305-237-7191</u>	
	33135 E-mail Irodicio@mac.edu	
Speaking: For Against Information	ו	
Representing Miami Dack College / FL College System.		
Appearing at request of Chair: Ves No	Lobbyist registered with Legislature: Yes VNo	

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE APPEARANCE RECORD (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) Meeting Date Shident Success Bill Number Topic (if applicable) Name Amendment Barcode (if applicable) Atlantic nicas Job Title Phone Address Stree E-mail <u>Neeta</u> 1 Citv State broward schools. Com Information For Against Speaking: micali Representing Lobbyist registered with Legislature: Appearing at request of Chair: MA Yes | Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE	Control of the second secon
APPEARANCE REC	ORD
$\frac{2 - 20 - 13}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator or Senate Profession	al Staff conducting the meeting)
Topic <u>Remediation - Expanding Opportunities for</u> Student success	Bill Number NLA
Name Diane Culpepper Student success	(if applicable)
Job Title Director - Lake Technical Center	(if applicable)
Address 2001 Kurt Street	Phone 352-589.2250 X 1810
Street Eustis, FL City Stale Zip	E-mail CULpepperde lake. K12.fl.us
Speaking: For Against 🔀 Information	
Representing Lake Technical Center adult Educa	tion
Appearing at request of Chair: 💭 Yes ᇌ No Lobbyis	t registered with Legislature:YesNo

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

Did Not Speak

	PPEARANCE REC	
Topic <u>College</u> Reme		Bill Number
Name David Summers		Amendment Barcode
Job Title Staff Director,	Education, GPPAGO	. (if applicable)
Address <u>Ul Vest</u> Made	son st	Phone 650/717-0555
Sireer TL (+	726 32399	E-mail Summers. david C
City	State Zip	E-mail Summers. david C
Speaking: For Against	Information	
Representing OPPAGA		
Appearing at request of Chair: Yes [No Lobbyist	registered with Legislature: 🔄 Yes 🜈 No

THE FLORIDA SENATE

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

CourtSmart Tag Report

Case: Room: KN 412 Caption: Senate Appropriations Subcommittee on Education Started: 2/20/2013 9:04:59 AM Length: 02:02:55 2/20/2013 11:07:53 AM Ends: Meeting called to order 9:05:02 AM 9:05:11 AM Roll call Chair Montford comments 9:05:56 AM 9:06:19 AM Senator Bean 9:06:19 AM Chair Montford 9:08:30 AM Randy Hannah, Chancellor of Florida College System 9:09:26 AM Brian Underhill, Chief Legislative Analyst, OPPAGA 9:21:20 AM Chair Montford speaking 9:25:09 AM Sen. Detert speaking 9:27:49 AM Chancellor Hannah speaking 9:29:10 AM Sen. Detert speaking 9:30:15 AM Sen, Bullard speaking 9:31:21 AM Sen. Sachs speaking 9:36:59 AM Chancellor Hannah speaking 9:38:43 AM Chair Montford speaking 9:39:51 AM Sen. Bullard speaking 9:43:17 AM Chancellor Hannah speaking 9:43:32 AM Chair Montford speaking 9:46:05 AM Dr. Bruce Vandal, Vice President, Complete College America 9:47:05 AM Dr. Thomas Bailey, Director of Community College Research Center 9:50:04 AM Sen. Sachs speaking 9:55:12 AM Chancellor Hannah speaking 9:58:02 AM Dr. Bruce Vandal speaking 9:59:11 AM Sen. Detert speaking 10:01:30 AM Dr. Vandal speaking 10:03:07 AM Dr. Bailey speaking 10:04:40 AM Chair Montford speaking 10:08:17 AM Dr. Vandal speaking 10:10:00 AM Dr. Bailey speaking 10:12:41 AM Chair Montford speaking 10:18:40 AM Dr. Bailey speaking 10:19:22 AM Sen. Bullard speaking 10:19:49 AM Dr. Bailey speaking 10:20:53 AM 10:23:16 AM Sen. Bullard speaking Dr. Bailey speaking 10:24:48 AM Dr. Vandal speaking 10:25:52 AM Chair Montford speaking 10:27:32 AM Jared Ferreira, FCSSGA President 10:28:33 AM Chair Montford speaking 10:33:44 AM Dr. Hannah speaking 10:34:44 AM Chair Montford speaking 10:35:01 AM Dr. Lenore Rodicio, Vice President Miami Dade College 10:35:13 AM Sen, Bullard speaking 10:49:11 AM Chair Montford speaking 10:52:18 AM Neeta Rancourt, Assistant Director/Atlantic Technical Center 10:53:19 AM Dr. Diane Culpepper, Director Lake Technical Center 11:00:56 AM Chair Montford 11:04:03 AM Chancellor Hanna 11:05:04 AM Chair Montford 11:06:51 AM

11:07:35 AM Meeting Adjourned

Type: Judge:

Bennett, JoAnne

From: Sent: To: GALEA.KATHY [GALEA.KATHY@flsenate.gov] Wednesday, February 20, 2013 11:26 AM Bennett, JoAnne

Joanne:

Per our conversation, please accept this email as request for Sen. Galvano to be excused from the Education Appropriations Subcommittee meeting today. I will follow-up with a letter to the Sen. President and copy you for your records.

Thanks. Kathy

Kathy Galea

Legislative Assistant to Senator Bill Galvano (941) 741-3401 Bradenton Office (850) 487-5026 Tallahassee Office