ARTICULATION COORDINATING COMMITTEE MEETING Agenda October 24, 2007 Turlington Bldg, 1721/25 Tallahassee, FL

9:30-12:00- 1721/25 Standing Committee on Postsecondary Transition 9:30-12:00 – 1706 Standing Committee on Postsecondary Articulation Policy 1:00 p.m.-4:00-1721/25 Full ACC Meeting

1. Chairperson's welcome and new member recognitionDr. Ed MaApprovalImage: Chair of the second se	assey
Approval	
Approval	
2. Approval: Minutes from May 23, 2007 Meeting Dr. Ed Ma	assey
3. Approval: Common Prerequisites for new programs Ms. Pat Fi	rohe
and changes to existing programs Ms. Lynda	a Page
Discussion	
4. Status report: PSAV to AAS/AS degree articulation	
agreements that have AS-BS component Dr. Heather	er Sherry
5. Interactive articulation database Mr. Matth	ew Bouck
Dr. Shruti	Graf
6. Workforce articulation - Implementation of SB 1232 Dr. Lucy	Hadi
7. OPPAGA presentation on interim findings associated	
with SCNS and articulation report due for publication	
in February 2008 Ms. Emily	/ Dendy
8. Recommendations from Go-Higher, Florida! Task	
Force Dr. Judy H	Bilsky
9. Update: High School Electronic Personal Education	
Planner (ePEP) Dr. Conni	e Graunke
10. Report from Standing Committee on Postsecondary	
Articulation Policy Dr. R.E. L	LeMon
11. Report from Standing Committee on Postsecondary Dr. Jill W	hite
Transition Dr. Walter	r Christy
12. Public forum: Questions and comments from audience	

Next ACC meeting: February 27, 2008

October 24, 2007 Item 3

Subject: Common Prerequisites for new programs and changes to existing programs

PROPOSED COMMITTEE ACTION

Approval of Common Prerequisites for new programs and changes to existing programs.

Supporting Documentation: Materials provided at the meeting

Facilitators/Presenter: Ms. Pat Frohe & Ms. Lynda Page

October 24, 2007 Item 4

Subject: Status report: PSAV to AAS/AS degree articulation agreements that have AS-BS component

PROPOSED COMMITTEE ACTION

Information and discussion; No action required.

Supporting Documentation: Materials provided at the meeting

Facilitator/Presenter: Dr. Heather Sherry

PSAV – AS / AS – BS Articulation Agreements

Implementation Plan for Review of Selected Agreements

Phase II of the Postsecondary Adult Vocational (PSAV) to Associate in Applied Science (AAS)/Associate in Science (AS) Articulation Agreements were reviewed and approved at the February 28, 2007, meeting of the Articulation Coordinating Committee—totaling 30 agreements. Approval of those proposed agreements that are linked to existing AS to BA/BS statewide agreements was delayed pending further review by faculty committees with state university representation. Because faculty credential guidelines are different for varying levels of instruction, the initial committees who reviewed the agreements attempted to establish a validation mechanism for each program that must be used before transfer credit is granted. The ACC members expressed a desire to ensure that those validation mechanisms were sufficient to measure quality of instruction and student learning outcomes.

The following represents an initial proposal for review committee representation—these from Statewide Course Numbering System faculty discipline committees. The representatives are from state universities, community colleges with appropriate baccalaureate degree programs, and SCNS discipline coordinators from community colleges.

PSAV Program	CIP	AS Degree Program	CIP	University Degree Program	CIP
Correctional		Criminal Justice			
Officer	43.0102	Technology	43.0103	Criminal Justice	43.0104
Law Enforcement		Criminal Justice			
Officer	43.0107	Technology	43.0103	Criminal Justice	43.0104

Recommended Statewide Course Numbering System Faculty Discipline Committee Reviewers:

Member Name	<u>User Type*</u>	Inst.	SCNS Faculty Discipline Committee
Mr. Jeffery Jacques	С	FAMU	Criminal Justice
Mr. Daryl Johnston	D	SFCC	Criminal Justice
Mr. James Brock	С	SPC	Criminal Justice
Dr. Pamela Griset	С	UCF	Criminal Justice
Dr. Ron Akers	С	UF	Criminal Justice
Dr. William Blount	С	USF	Criminal Justice
	#	FAU	Criminal Justice
	#	FGCU	Criminal Justice
	#	FIU	Criminal Justice
	#	FSU	Criminal Justice
	#	UNF	Criminal Justice
	#	UWF	Criminal Justice

PSAV Program	CIP	AS Degree Program	CIP	University Degree Program	CIP
Lodging		Hospitality & Tourism		Hospitality Admin/Mgmt (non	
Operations	06.0701	Management	06.0799	AACSB)	52.0901

Recommended Statewide Course Numbering System Faculty Discipline Committee Reviewers:

Member Name	<u>User Type*</u>	Inst.	SCNS Faculty Discipline Committee
Ms. Joan Remington	С	FIU	Hospitality Management
Dr. Stephen Lebruto	С	UCF	Hospitality Management

#	FSU	Hospitality Management
#	USF	Hospitality Management
#	UWF	Hospitality Management

PSAV Program	<u>CIP</u>	AS Degree Program	<u>CIP</u>	University Degree Program	CIP
Practical Nursing	17.0605	Registered Nursing	18.1101	Nursing	51.1601

Recommended Statewide Course Numbering System Faculty Discipline Committee Reviewers:

Member Name	<u>User Type*</u>	Inst.	SCNS Faculty Discipline Committee
Dr. Kathleen Blais	D	FIU	Nursing
Dr. Divina Grossman	С	FIU	Nursing
Ms. Linda Lockshin	С	MDC	Nursing
Dr. Mary Fenimore	D	PHCC	Practical Nursing/Health Care Providers
Dr. Angeline Bushy	С	UCF	Nursing
Dr. Barbara Redding	С	USF	Nursing
	#	FAMU	
	#	FAU	
	#	FGCU	
	#	FSU	
	#	SPC	
	#	UF	
	#	UNF	
	#	UWF	

PSAV Program	CIP	AS Degree Program	CIP	University Degree Program	CIP
Electronics		Electronics		Electronics Engineering	
Technology	15.0303	Engineering Tech.	15.030301	Technology	15.0303
Electronics		Electronics		Engineering Technology	
Technology	15.0303	Engineering Tech.	15.030301	General	15.1101
Computer Systems		Computer Engineering		Information Systems	
Technology	47.0104	Tech.	15.0402	Technology	15.1202
Network Systems		Computer Engineering		Information Systems	
Administration	07.0304	Tech.	15.0402	Technology	15.1202
Network Support		Computer Engineering		Information Systems	
Services	07.0304	Tech.	15.0402	Technology	15.1202
		Computer Engineering		Information Systems	
PC Support Services	07.0305	Tech.	15.0402	Technology	15.1202
Wireless		Computer Engineering		Information Systems	
Telecommunications	47.0103	Tech.	15.0402	Technology	15.1202

Recommended Statewide Course Numbering System Faculty Discipline Committee Reviewers:

Member Name	<u>User Type*</u>	Inst.	SCNS Faculty Discipline Committee
Dr. Robert Fox	С	UF	Electrical Engineering
Dr. Tayeb Giuma	С	UNF	Electrical Engineering
Dr. Jim Moharam	С	UCF	Electrical Engineering
Dr. E.K. Stefanakos	С	USF	Electrical Engineering
Dr. Leonard Tung	D	FSU	Electrical Engineering

Dr. Parveen Wahid	С	UCF	Electrical Engineering
Mr. Bradley Jenkins	D	SPC	Electrical-Electronic Technology
Dr. King Osborne	С	UCF	Electrical-Electronic Technology
	#	FAU	
	#	UWF	

University Specialties in Electronics Engineering Tech/Engineering Tech, General/Information Systems Tech

Inst.	Program Title
FAMU	Electronics Engineering Tech
UCF	Electronics Engineering Tech
UWF	Engineering Tech-General
FAU	Information Systems Tech
UCF	Information Systems Tech

* <u>Note</u>: C = Committee Member D = Discipline Coordinator # = Institution offers program, but no SCNS representation

October 24, 2007 Item 5

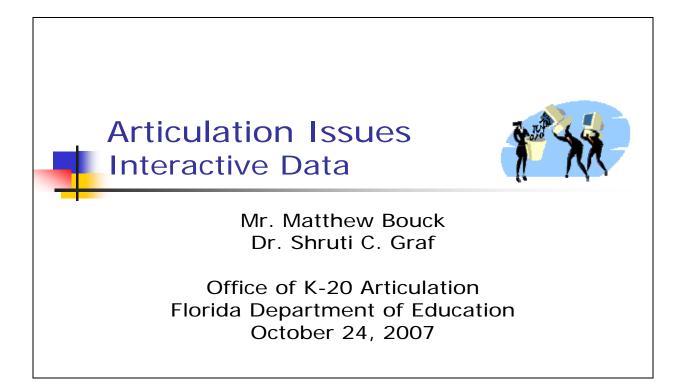
Subject: Interactive articulation database

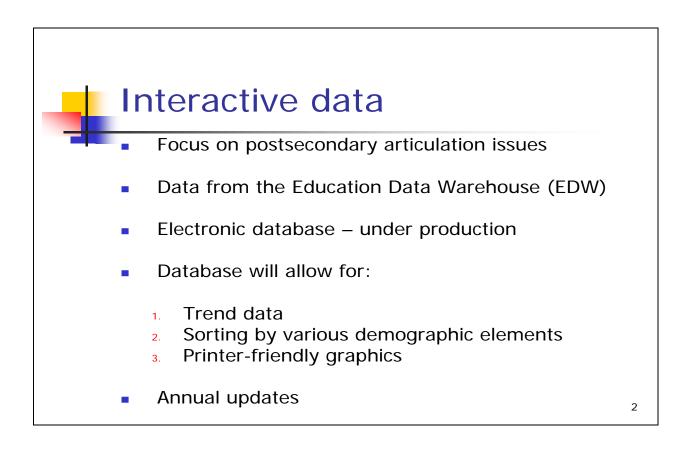
PROPOSED COMMITTEE ACTION

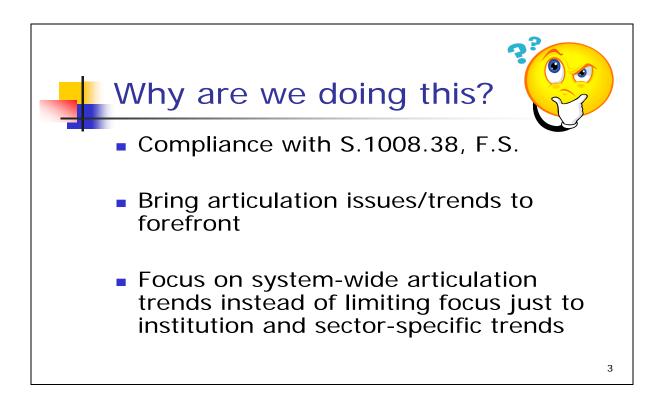
Information and discussion; No action required.

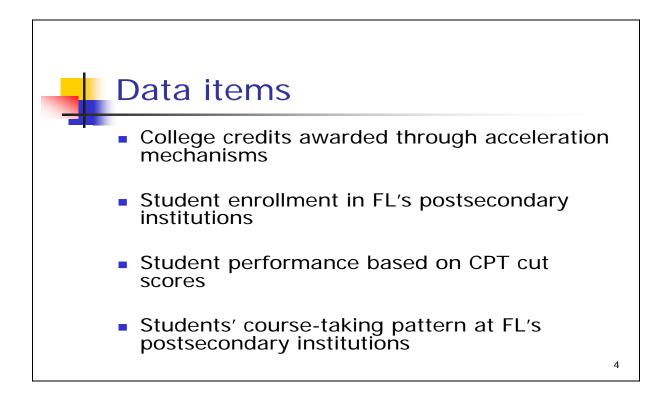
Supporting Documentation: Materials included in packet

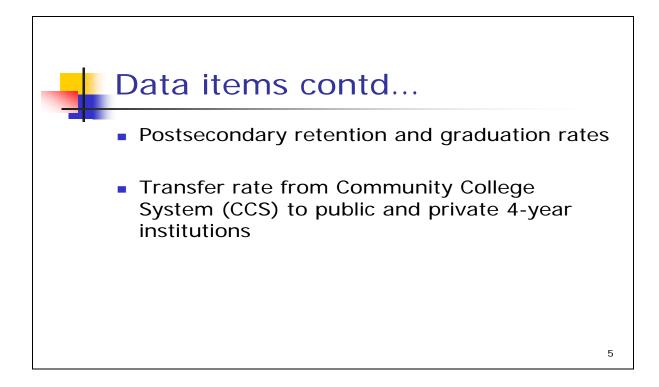
Facilitator/Presenter: Mr. Matthew Bouck & Dr. Shruti Graf

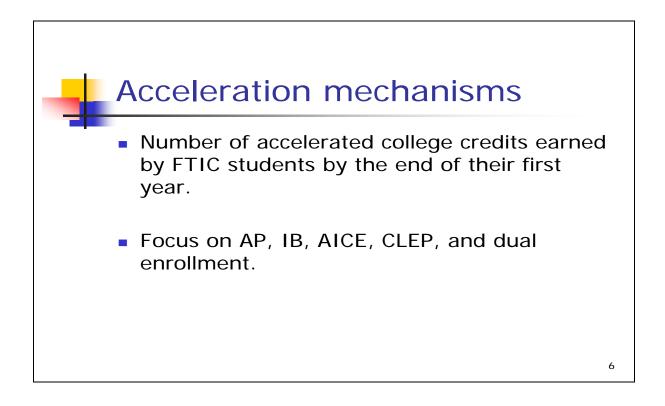


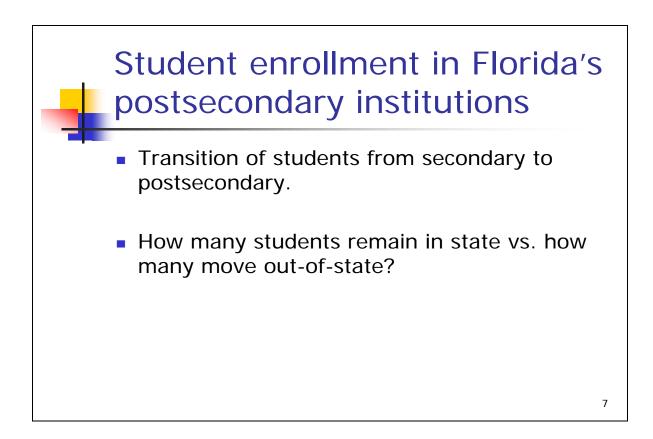


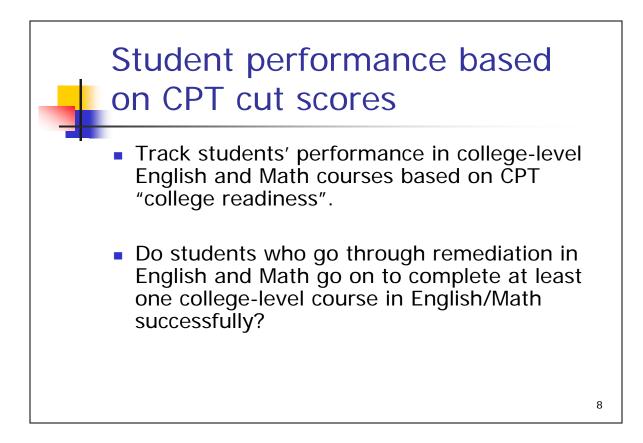


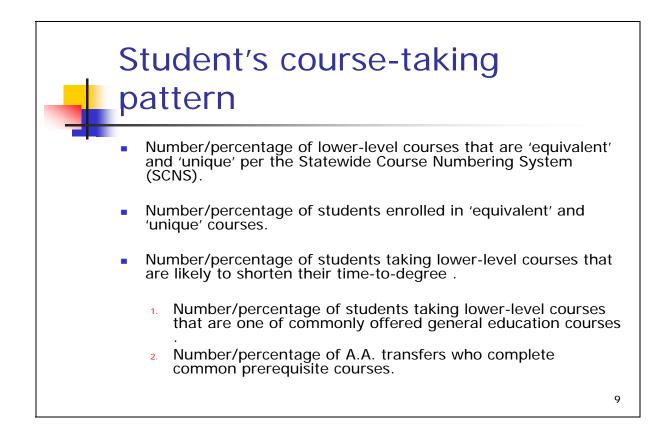


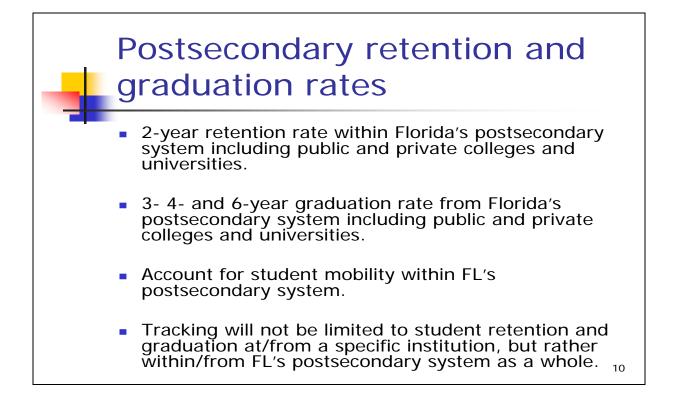


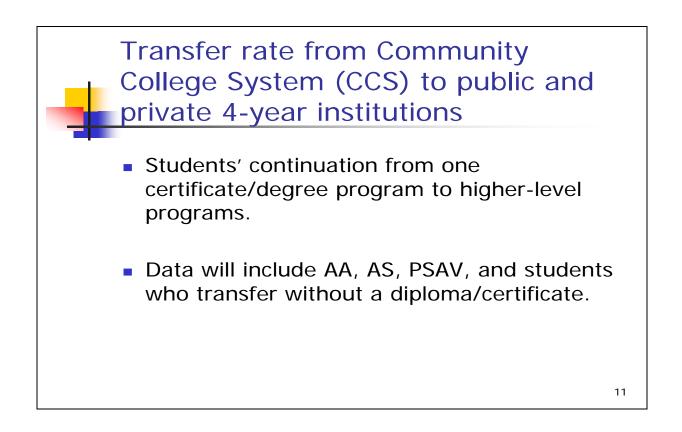












October 24, 2007 Item 6

Subject: Workforce articulation – Implementation of SB 1232

PROPOSED COMMITTEE ACTION

Information and discussion; No action required.

Supporting Documentation: Materials included in packet

Facilitator/Presenter: Dr. Lucy Hadi

Florida Career and Professional Education (CAPE) Act Chapter 2007-216, LOF

Joint Implementation Team

Co-Chairs: Chancellor Lucy Hadi (DOE-Workforce Education) Deputy Director Barbara Griffin (AWI-Workforce Development)

October 2007

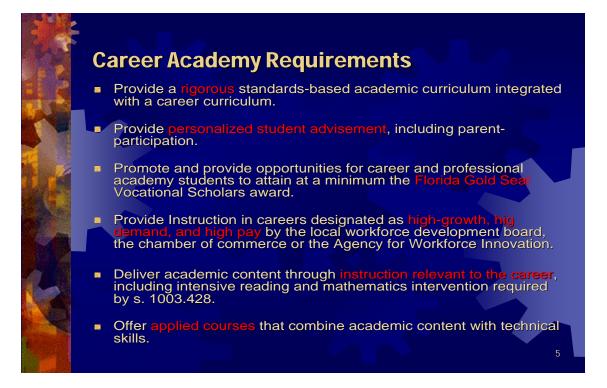
Purpose Of the Legislation

- Ensures Career and Technical Education programs are academically rigorous and relevant to the work place;
- Creates statutory bond between Career and Technical Education and the Workforce Development System;
- Ensures Workforce Education programs meet current and future needs of Florida's Economy; and
- Ensures that every student who completes a Career and Professional Academy program will graduate from high school with...
 - One or more industry recognized certifications,
 - A high school diploma, and
 - A clear pathway to higher education.

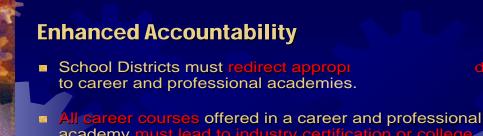


Timeline For Major Implementation Tasks

- The curriculum review committee must be established and operational by September 1, 2007,
- Data collection changes must be implemented early in 2008.
- Each district's strategic plan must be completed by June 30, 2008, and
- Each district must have at least one operational career and professional academy established no later than the beginning of the 2008-09 school year







All career courses offered in a career and professional academy must lead to industry certification or college credit.

- At least 50 percent of students enrolled in a career course must achieve industry certifications or college credits during the second year the course is offered in order for the course to be offered a third year.
- At least 66 percent of students enrolled in such a course must achieve industry certifications or college credits during the third year the course is offered in order for it to be offered a fourth year and thereafter.

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Next Steps

- Deliver technical assistance technical assistance technical assistance technical through regional workshop...
- Solicit industry input on highest and best industry certification standards where none currently exist.
- Implement revised curriculum review process.
- Implement data collection requirements.

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Contacts

- Florida Career and Professional Academies Joint Implementation Team Lucy Hadi (850) 245-0409; lucy.hadi@fldoe.org Barbara Griffin (850) 245-7137; barbara.griffin@awi.state.fl.us
- Curriculum Review Committee
 - Pamela Smith (850) 245-0509 pam.smith@fldoe.org Frank Fuller (850) 833-3106 fullerf@mail.okaloosa.k12.fl.us
- Certification and Credentialing Barbara Griffin (850) 245-7137 <u>barbara.griffin@awi.state.fl.us</u>
 - Nancy Cordill (850) 245-9890 nancy.cordill@fldoe.org
- Strategic Planning and Implementation

Lillian Finn (850) 245-9954 <u>lillian.finn@fldoe.org</u> Renee Benton (813) 740-4680 <u>bentonr2@workforcetampa.com</u> Mary Lou Reed (850) 651-2315 <u>mlreed@jobsplus02.com</u>

Data and Evaluation

Lavan Dukes (850) 245-0400 <u>lavan.dukes@fldoe.org</u> Tara Goodman (850) 245-9002 <u>tara.goodman@fldoe.org</u> Rebecca Rust (850) 245-7257 <u>rebecca.rust@awi.state.fl.us</u>

Staff Support:

Elsie Rogers-DOE (850) 245-9029 <u>elsie.rogers@fldoe.org</u> Larry McIntyre-AWI (850) 921-3323 <u>larry.mcintyre@awi,state.fl.us</u>

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October 24, 2007 Item 7

Subject: OPPAGA presentation on interim findings associated with SCNS and articulation report due for publication in February 2008

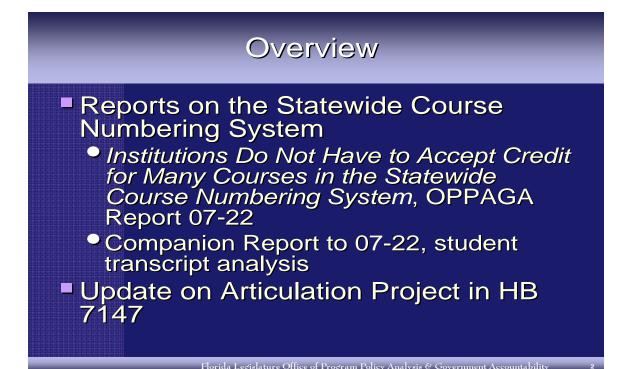
PROPOSED COMMITTEE ACTION

Information and discussion; No action required.

Supporting Documentation: Materials provided at the meeting

Facilitator/Presenter: Ms. Emily Dendy





What is **OPPAGA**?

OPPAGA supports the Florida Legislature by providing evaluative research and *objective analyses* to promote government accountability and the efficient and effective use of public resources.

Overview of Findings from OPPAGA Report 07-22

- Students transferring from non-public postsecondary institutions into public institutions may not be able to transfer credit for the courses they have taken
- Transfer level designations in the SCNS may be inaccurate

Overview of Findings from OPPAGA Report 07-22

Barriers to Transferring Credit

- Many courses offered by non-public institutions are not in the SCNS
- Students may not be aware of which courses are in the system
- Some courses in the system are not guaranteed to transfer
- Students may be required to complete additional coursework

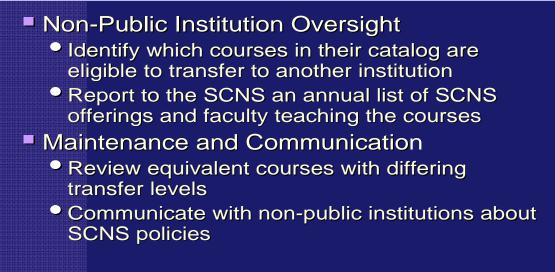
Florida Legislature Office of Program Policy Analysis & Government Accountability

Overview of Findings from OPPAGA Report 07-22

Inaccurate Transfer Level Designations

- Faculty credentials are only verified initially when courses are approved
- Errors could mislead college registrars
- Faculty credentials have not be updated due to institutional reporting and SCNS workload

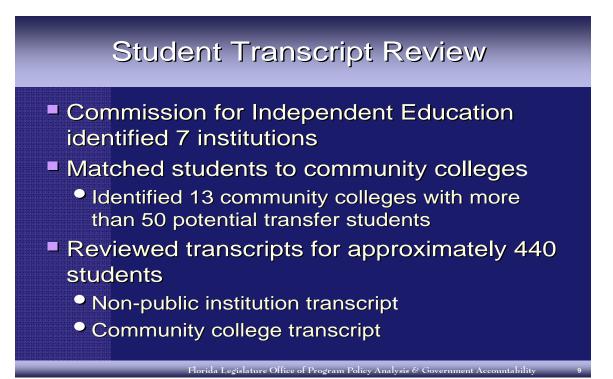




Upcoming Report on the Statewide Course Numbering System

Legislature Office of Program Policy Analysis & G

- Companion Report to 07-22
- Students transferring from non-public institutions in the SCNS to community colleges
- Student Transcript Review
- Report publication expected in November



Student Transcript Review

- Reviewed over 3,000 courses completed by students
- Examined the following for each course:
 - Was the course in the SCNS?
 - Did it meet the requirements for transfer to a public institution?
 - Did the student receive credit at the community for the course? Was it the appropriate course number?

Legislature Office of Program Policy Analy

Articulation Project in HB 7147

- Implementation of statewide articulation policies
- The effectiveness of the articulation accountability process (1008.38)
- Any barriers or impediments to the progression and transfer of students
- Credit transfer across public postsecondary institutions

Legislature Office of Program Policy Analysis & Gover

Acceleration credit earned in high school

Research Methodology

- Review all state laws, rules, and policies related to articulation
- Interview Department of Education and institutional personnel to identify benefits and barriers of statewide articulation policies
- Conduct transcript analyses of students who transferred within the public sectors

Articulation Topics to be Reviewed

2+2 system

Common Pre-Requisites

 Credit By Exam Policies (Accelerated Credit)

Statewide Course Numbering System

FACTS.org

ACC

Evaluating Student Data

Florida Legislature Office of Program Policy Analysis & Gov

Did students receive appropriate credit?
 Acceleration programs (AP, IB, Dual Enrollment)

- Transfer coursework at another public institution
- Statewide Course Numbering System
- Did transfer credit apply to a student's degree program?
- Reasons why students did not receive credit
 Follow-up with institutions

OPPAGA CONTACTS

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OPPAGA Reports http://www.oppaga.state.fl.us/

Florida Legislature Office of Program Policy Analysis & Government Accountability

October 24, 2007 Item 8

Subject: Recommendations from Go-Higher, Florida! Task Force

PROPOSED COMMITTEE ACTION

Information and discussion; No action required.

Supporting Documentation: Materials included in packet

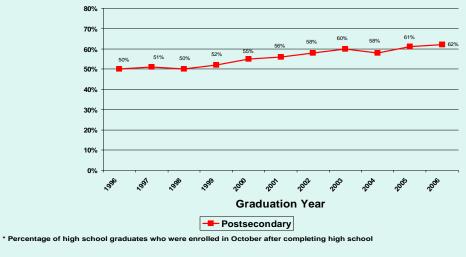
Facilitator/presenter: Dr. Judith Bilsky



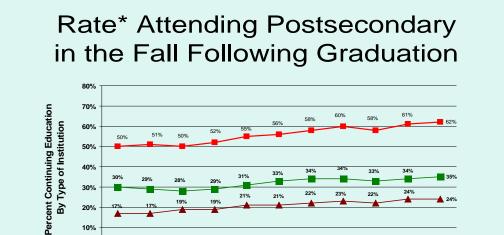
Summary Go Higher, Florida! Task Force

Dr. Judith Bilsky Division of Community Colleges

Rate* Attending Postsecondary in the Fall Following Graduation



Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education.





219

21%

23%

22%

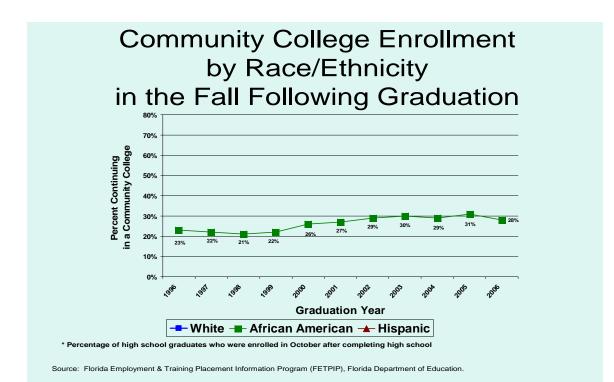
Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education.

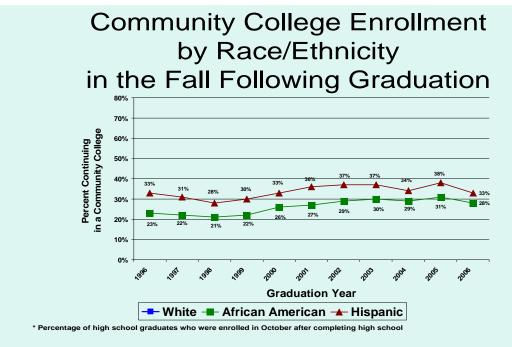
Where Do High School Grads of 2005-06 Continue* Education

Entered Florida Public Community College	35%
Entered Florida Public University	24%
Entered Florida Private University	4%
Other Postsecondary	1%
Total	62%

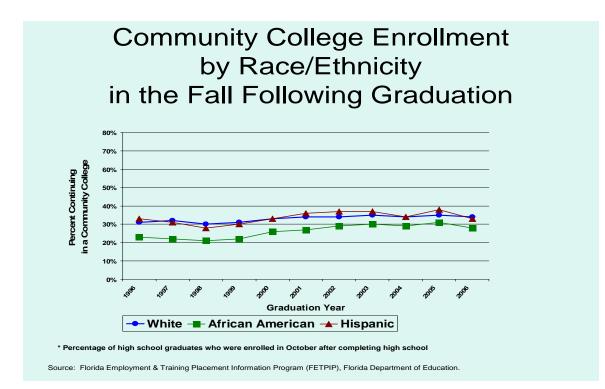
Percentage of high school graduates who were enrolled in October after completing high school

Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education.





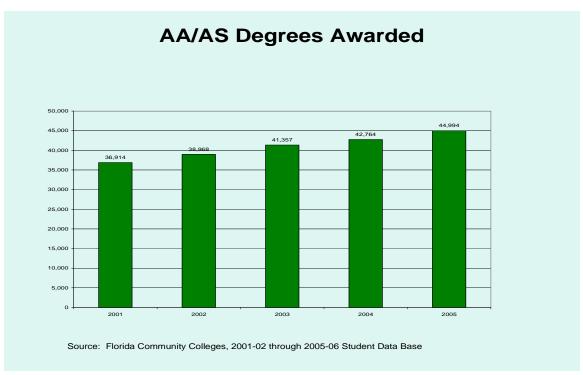
Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education.



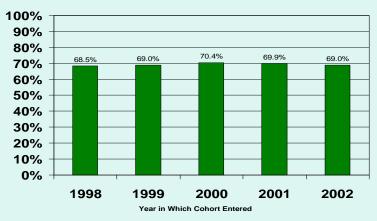
Postsecondary Enrollment in the Fall Following High School Graduation, 1996-2005

Grad Year	White	African American	Hispanic
1995-96	53%	41%	51%
1998-99	55%	42%	51%
2001-02	62%	48%	57%
2005-06	61%	48%	52%

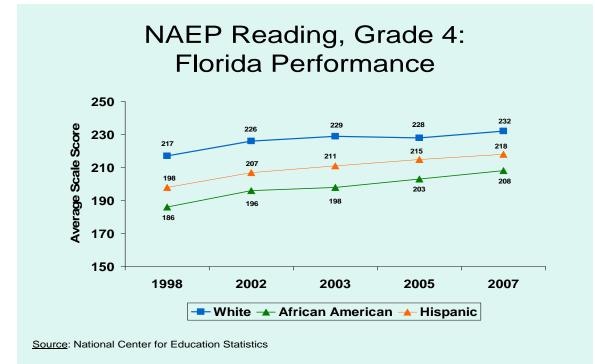
Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education.

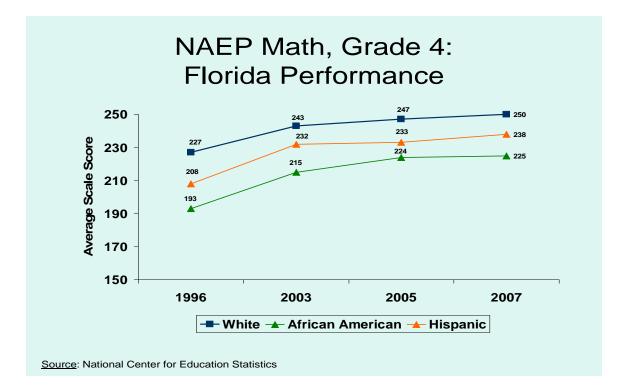


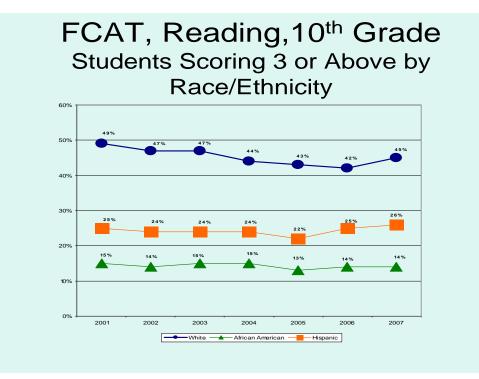
SUS 4-Year Graduation Rate for AA-Transfer Students

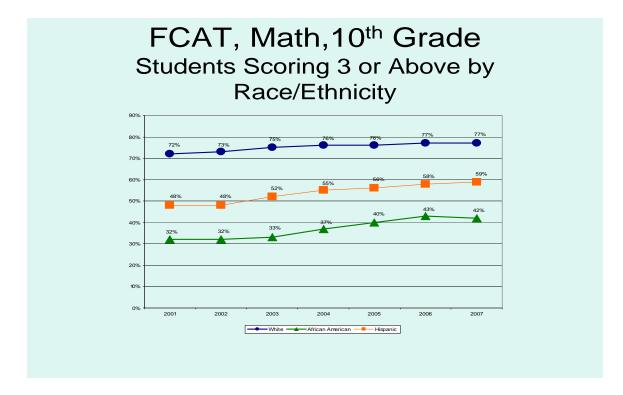


Source: Figure 5, Report on State University System of Florida Accountability Measures Referenced the General Appropriations Act Implementing Bill, December 31. 2006. We're making some progress in addressing these problems in the public schools...



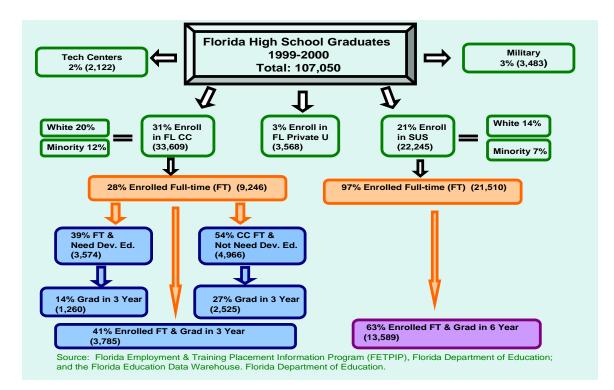


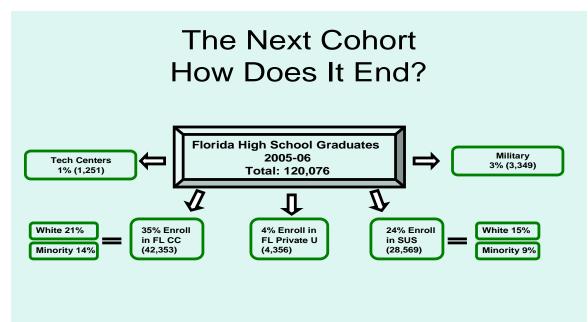




Florida High School Graduates 1999-2000

Do they continue their education?





Source: Florida Employment & Training Placement Information Program (FETPIP), Florida Department of Education; and the Florida Education Data Warehouse, Florida Department of Education.

Go Higher, Florida! Draft Recommendations

1. Development and adoption of a definition of college and career readiness.

Go Higher, Florida! Draft Recommendations

2. Acknowledge that 21st century college readiness and career skills are one and the same by working cross sector (K12 + workforce + postsecondary) to identify core competencies which are required for high school graduation. Go Higher, Florida! Draft Recommendations

3. Streamline/adopt assessments which are clear in purpose and function, and provide measures appropriate for high school exit as well as the ability to demonstrate readiness for college.

Go Higher, Florida! Draft Recommendations

4. Use FACTS.org and other available avenues to increase public awareness/understanding of Florida's educational assessments and their uses.

Go Higher, Florida! Draft Recommendations

5. Join the 30 states currently participating in The American Diploma Project to acknowledge and facilitate Florida's commitment to better preparing students for the 21st century workplace.

Go Higher, Florida Task Force January – October 2007 Summary

Meeting Dates:

Jan. 31, 2007 March 12, 2007 April 30, 2007 June 27, 2007 October 11, 2007

- The Go Higher Florida Task Force was created at the direction of Commissioner John Winn in order to address issues which could facilitate improved seamless transition among and between Florida's education sectors: K12, community colleges and the state's public and private universities. The charge to the Task Force was to work collaboratively to develop recommendations which would help prepare all Florida students for a successful transition to college education and/or other postsecondary training for career preparation. Membership consisted of representatives from K12, community colleges, workforce, the state university system, the state's private non-profit colleges and universities as well as the commissioner, chancellors from each sector and appropriate support staff. In addition, Dr. David Spence, President of the Southern Regional Education Board (SREB) attended all meetings serving as consultant to the Task Force. The charge to the Task Force was to develop policy recommendations in regard to:
 - Increasing postsecondary enrollment by prior year high school graduates
 - Reducing the need for postsecondary remediation by prior year high school graduates
 - Aligning K-16 curriculum and assessments
 - Improving readiness for entry into Florida's workforce

Over the course of five meetings held in Tallahassee, Task Force members reviewed and discussed a variety of resources ranging from the relationship (or lack of relationship) between FCAT, CPT, SAT and ACT, Florida high school graduation rates, and the educational pipeline, the differences between college placement and university admissions standards, the Sunshine State Standards, and the move to increase rigor and relevance in the secondary curriculum to "World Class Standards." In addition to presentations by Chancellors Yecke and Armstrong, Cornelia Orr, Pat Windham, Heather Sherry, and Jay Pfeiffer, the Task Force also heard informative presentations by Dr. David Spence (SREB) and Dr. Michael Cohen, President of Achieve, Inc. (The American Diploma Project)

The Task Force culminated its work at the 5th meeting on October 11, 2007 with the approval of <u>five</u> recommendations which are being prepared for presentation to the Commissioner's

Policy Council in anticipation of being forwarded to the State Board of Education as well as the Board of Governors. Recommendations (language is being finalized) include:

- Development and adoption of a definition of college and career readiness
- Acknowledge that 21st century college readiness and career skills are one and the same by working cross sector (K12 + workforce + postsecondary) to identify core competencies which are required for high school graduation.
- Streamline/adopt assessments which are clear in purpose and function, and provide measures appropriate for high school exit as well as the ability to demonstrate readiness for college.
- Use FACTS.org and other available avenues to increase public awareness/understanding of Florida's educational assessments and their uses.
- Join the 30 states currently participating in The American Diploma Project to acknowledge and facilitate Florida's commitment to better preparing students for the 21st century workplace.

Upon approval/adoption of these recommendations, workgroups will be established to focus on each of the tasks noted in order to develop initiatives for implementation.

Articulation Coordinating Committee

October 24, 2007 Item 9

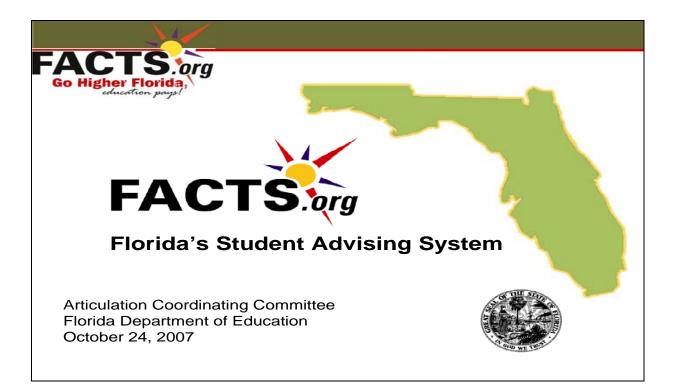
Subject: Update: High School Electronic Personal Education Planner (ePEP)

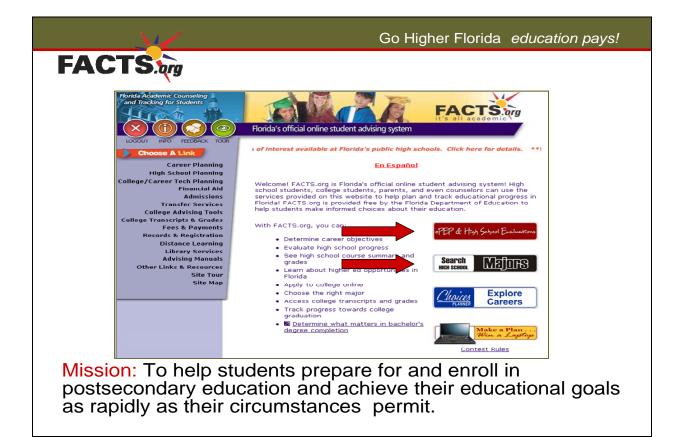
PROPOSED COMMITTEE ACTION

Information and discussion; No action required

Supporting Documentation: Materials included in packet

Facilitator/presenter: Dr. Connie Graunke





Go Higher	Florida,		ent 7-8-9th graders,
ermee	nion peups:	contains ne	ew advising tools
tudent Name: liddle School: ligh School: raduation Year:	Ny Profile Information MARIA LOPEZ Swift Creek Middle School, Leon Leon High School, Leon 2011	ePEP Student Information Graduation Track/Diploma Type: Graduation Plan: Career Cluster: Major Area of Interest:	Last transcript Update: No Transcr ePEP Settings 4-year/24-credit, Standard Diploma College and Career Prep Business, Management & Administration Business Technology Education

For the College & Career Prep graduation plan you need: • 3 credits (minimum) designated as College Prep academic electives for the state university system • 2 credits (minimum) in the same foreign language • 3 credits in single career technical education program as provided by the Bright Futures Gold Seal Scholarship.

These courses are typically electives. You may add them as part of your Major Area of Interest or Additional Electives. To find out what Gold Seal programs are available, you may use Electives "Add Course" link and search by Career Prep subject area electives, visit the Course Table, or see school guidance courselor for assistance.

	Counselor Notes	Mr.Prosite ePEP Informetion Settings	High School Evaluations	Programs of Study	Compare	Print	Help		_
Vil By: Subje rea ⊻	D E L	ber <u>Course Title</u>	Credi		rade evel	<u>School Name/</u> Course Type	Acad Elect	<u>For</u> Lang	<u>Career</u> <u>Tech</u>
For your plan, you need:							3	2	3
English		Add Course							
Required: 4 credits		Planned Courses:							
(with major concentration in	X 1001320	English Honors 1**	1.0		9	Leon High School			
Composition, reading for	X 1001350	English Honors 2**	1.0		10	Leon High School			
Information, and literature)	X 1001380	English Honors 3**	1.0		11	Leon High School			
	X 1001420	AP English Lang & Composition*	* 1.0		12	Leon High School			
Mathematics		Add Course							
Required: 4 credits		Planned Courses:							
one credit must be Algebra I or		Algebra 1-A	1.0		9	Leon High School			
its equivalent, or a higher-level	X 1200380	Algebra 1-B	1.0		10	Leon High School			
math course)	X 1206310	Geometry	1.0		10	Leon High School			

Fine Arts		Add Course							
Fine Arts		Planned Courses:							
Fine Arts	X 1501390	Comprehensive Fitness		0.5	9	Leon High School			
	X 1502410	Individual & Dual Sports 1		0.5	9	Leon High School			
		Add Course							
Required: 1 credit		Planned Courses:		1.0	22				
	X 010.300	Art/2-D Comprehensive 1		1.0	11	Leon High School			
Major Area of Interest Electives		Add Course							
Required: 4 credits		Planned Courses:							
(credits may be from different	X 8209 20	Computing for College & Careers		1.0	9	Leon High School			
Major Areas of Interest)		8200 - Business Technology Educati							
	X 8212120	Business Software Apps 1 8200 - Business Technology Educati		1.0	10	Leon High School			
	X 8207110	Web Design 1		1.0	11	Loop High School			
		8200 - Business Technology Educati					•		•
	X 8207120	Web Design 2		1.0	12	Leon High School			
		8200 - Business Technology Educat	ion						
Additional Electives		Add Course							
Required: 4 credits may be a second major Area of	¥ 0708340	Planned Courses: Spanish 1		1.0	10	Leon High School			
	X 0708350	Spanish 2		1.0	10	Leon High School			
Interest or other elective					**	2001 High Concer		-	
courses)									
							5.0	2.0	3.
Public	t Area	Required							
			4.0	You do not	have enough play	Comments	dard binb schor	Incaduatio	
Inglish		4.0	4.0			Comments med courses to meet the stan e 24 credits (minimum) in spe			
Inglish Nathematics		4.0 4.0	4.0	requiremen	its; you must hav	med courses to meet the stan e 24 credits (minimum) in spe			
inglish Aathematics Science		4.0 4.0 3.0	4.0 3.0	requirement • You have	planned 9 rigorous	med courses to meet the stan e 24 credits (minimum) in spe course(s).	cified subject a	reas for gr	aduat
English Mathematics Science American History		4.0 4.0 3.0 1.0	4.0 3.0 1.0	requirement You have AP course	planned 9 rigorous s are rigorous cour	ned courses to meet the stan a 24 credits (minimum) in spe course(s). ses that provide an opportunity to	earn college crea	it by taking	aduat
Inglish Mathematics Science American History World History		4.0 4.0 3.0 1.0 1.0	4.0 3.0 1.0 1.0	You have AP course College B	planned 9 rigorous s are rigorous cour	med courses to meet the stan e 24 credits (minimum) in spe course(s). ses that provide an opportunity to the required exam scores and po	earn college crea	it by taking	aduat
English Mathematics Science American History World History American Government		4.0 4.0 3.0 1.0 0.5	4.0 3.0 1.0 1.0 0.5	You have AP course College B see the C	its; you must have planned 9 rigorous es are rigorous cour loard Exam. To see redit-by-Exam Ec	ned courses to meet the stan a 24 credits (minimum) in spe course(s). ses that provide an opportunity to the required exam scores and po <u>uivalency Chart.</u>	cified subject a earn college creo ssible college creo	reas for gra lit by taking t dit awarded,	aduati the AP please
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English Subject Mathematics Science American History World History Mord Fistory Economics Physical Education Fine Arts Major Area of Interest Electives Additional Electives Total: College Prep Academic Electives College Prep Academic Electives College Prep Foreign Language		4.0 3.0 1.0 0.5 0.5 1.0 1.0 4.0 4.0 4.0 24.0	4.0 3.0 1.0 0.5 0.5 1.0 1.0 4.0 2.0 22.0	requirement You have AP course College B see the C Remember scores or during ad Use the H	tts; you must have planned 9 rigorous es are rigorous cour oard Exam. To see redit-by-Exam Ec er, four-year univer o college entrance e: missions decisions, ligh School Evaluati	and courses to meet the stam a 24 credits (minimum) in spe course(s). ses that provide an opportunity to the required exam scores and no uivalency Chart. sities have additional requirement cam (SAT/ACT). The coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your coursework the stronger your stronger your coursework the stronger your coursework the stronger your your your your your your your you	cified subject a earn college creat ssible college creater s concerning grad you have selecter better prepared y	reas for gro lit by taking t dit awarded, e point aver d will be con rou will be fo	aduat the AF please age ar isidere

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89 students form	School Yea District/ Co School: Grade level	ounty: I:	Survey Information	FACTS.org Information		rade 🔲 12 th grade 🗌 All grades	
Last Name	First Name	Grade Level	Graduation Plan	ePEP Date Created(C)/ Date Last Updated(U)	Total Credits Planned	Major Area of Interest	Total Major Area of Interest Credits Planned
<u>Sort</u>	Sort	Sort	<u>Sort</u>		Sort	<u>Sort</u>	Sort
ALEMAN	DAVID	09	College Prep	05/02/07(C) - 05/02/07(U)	21	Arts - Visual Arts	4
LEXANDER	TAYLOR	09	College Prep	05/02/07(C) - 07/04/07(U)		BUS ED – Administrative Assistant	1
LFORD	AUTUM	09		05/15/07(C) - 05/15/07(U)		Public Service Education	⊢ <u> </u>
	CHARLENE	09	Colle Prep Caller Prep	05/15/07(0) - 05/15/07(0)	╞╼┻╧──┤	Public Service Education	+
NDREASEN	LOGAN	09	са пер		┝┥┫┣──┤		
NDREWS	AMANDA	09	Col e Prep	05/02/07(C) - 05/02/07(U)	┝┥┫╠╍┙┦	Physical Education	
		09	Col e Prep Col e Prep	05/02/07(C) - 05/02/07(U) 05/02/07(C) - 05/02/07(U)		Health Science Education Health Science Education	

Summary Information

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District: Polk

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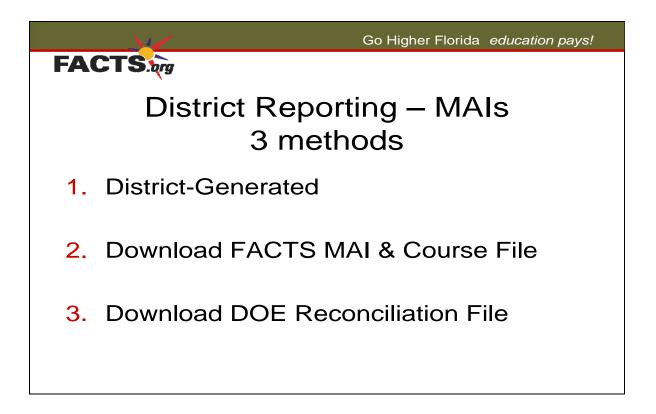
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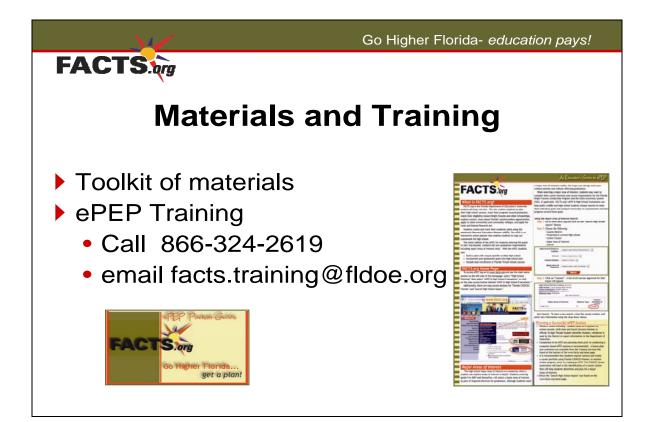
School: Frostproof Middle/Senior High Date: Mon Jul 30 12:25:53 EDT 2007

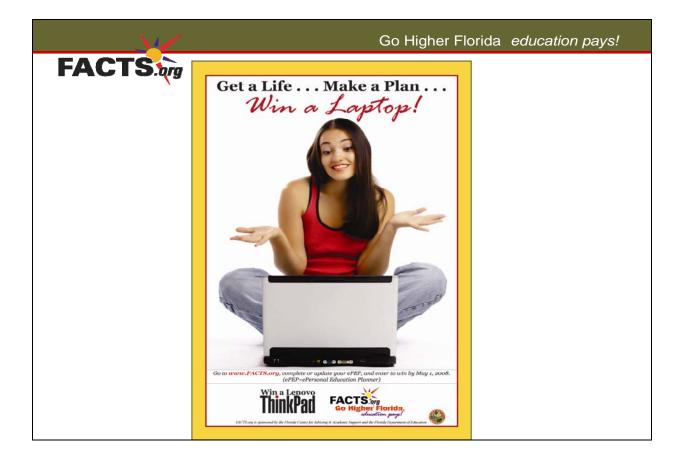
09

Date: Mon Jul 30 12:25:53 EDI 2007 The following report summarizes the number of ePEPs by grade level for the school selected as well as other items contained within the student's academic plan. Some items are unavailable to certain grade levels and are noted with "N/A", such as career cluster and major area of interest (which only pertain to students entering 9th grade in 2007-08 and thereafter). In addition, only major areas of interest and their associated career cluster that are available at the school selected are displayed; and, percentages are based on the number of students that have an ePEP.

	7	8	9	10	11	12	Total
Student Enrollment	171	201	226	199	143	126	1066
Total Epeps Created	1	25	7	5	1	1	40
Percentage of Students with ePEP	0.58%	12.44%	3.10%	2.51%	0.70%	0.79%	3.75%
Percentage of Students without ePEP	99.42%	87.56%	96.90%	97.49%	99.30%	99.21%	96.25%
ePEP Graduation Plans	7	8	9	10	11	12	Total
ePEP with Special Diploma	0.00%	0.00%	0.00%	N/A	N/A	N/A	0.00%
ePEP with Standard Diploma	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
ePEP with Standard, College Prep	0.00%	24.00%	28.57%	80.00%	100.00%	100.00%	35.00%
ePEP with Standard, Career Prep	0.00%	0.00%	0.00%	20.00%		0.00%	2.50%
ePEP with Standard, College & Career Prep	100.00%	72.00%	57.14%	N/A	N/A	N/A	57.50%
ePEP with Standard, Standard Prep	0.00%	4.00%	14.29%	0.00%	0.00%	0.00%	5.00%
· · ·							
ePEP Career Clusters	7	8	9	10	11	12	Total
Agriculture, Food & Natural Resources	0	0	0	N/A	N/A	N/A	0
Architecture & Construction	0	0	0	N/A	N/A	N/A	0
Arts A/V Technology & Communication	0	c	0	NI/A	NI/A	Ν/Λ	0
ePEP Major Areas of Interest	7	8	9	10	11	12	Total
Agriscience and Natural Resources Education	0	1	0	N/A	N/A	N/A	1
Architecture and Construction Integrated	1	2	0	N/A	N/A	N/A	3
Arts - Visual Arts	0	0	0	N/A	N/A	N/A	0
Business Technology Education	0	10	1	N/A	N/A	N/A	11
Drama - Theatre Arts	0	2	0	N/A	N/A	N/A	2
Family and Consumer Sciences	0	0	0	N/A	N/A	N/A	0
Foreign languages - French	0	2	0	N/A	N/A	N/A	2
Foreign languages - Spanish	0	3	1	N/A	N/A	N/A	4







Articulation Coordinating Committee

October 24, 2007 Item 10

Subject: Standing Committee on Postsecondary Articulation Policy

PROPOSED COMMITTEE ACTION

Information and discussion; No action required

Supporting Documentation: Agenda in packet

Facilitator/presenter: Dr. R.E. LeMon

ARTICULATION COORDINATING COMMITTEE STANDING COMMITTEE ON POSTSECONDARY ARTICULATION POLICY

October 24, 2007 9:30am – 12:00pm Tallahassee, Florida 1721/25 Turlington Building

Nonpublic Institution Participation on the SCNS

HB 7147 Implementation Nonpublic Courses with Inappropriate Numbers Policy Change for Nonpublic Institution Course Submissions Re-establish Sub-committee for Nonpublic Participation on the SCNS

Alignment of Courses and Standards

Activities to address standards in Language Arts and Mathematics for: Course identification by competencies/learning outcomes Redefinition of SCNS course equivalencies Identification of K-12 standards for college readiness Re-evaluation of CLAST competencies

Classification of Instructional Programs (CIP) Proposal

Ed Cisek will speak to the Committee regarding a move by the community college system from the Information Classification Structure (ICS) codes to CIP codes.

Common Prerequisite Data Analysis and Updates

Update on General Education Survey

From the initial 15 courses offered or accepted for general education by all public institutions there are now 20 courses.

Other Issues for Consideration

Articulation Coordinating Committee

October 24, 2007 Item 11

Subject: Standing Committee on Postsecondary Transition

PROPOSED COMMITTEE ACTION

Information and discussion; No action required.

Supporting Documentation: Agenda in packet

Facilitator/Presenters: Dr. Jill White & Dr. Walter Christy

Standing Committee on Postsecondary Transition

Oct 24, 2007 9:30 a.m. – 12:00 p.m. 1706 Turlington Building Tallahassee, Florida

AGENDA

1.	Welcome & Comments from new co-chairs	Dr. Jill White & Dr. Walt Christy
2.	Criteria for approving statewide dual enrollment agreements for programs with statewide appeal [s.1007.271 (17), F.S.]	Dr. Heather Sherry
3.	Impact of secondary courses paired with AP courses on block schedules	Dr. Heather Sherry
4.	FCR-STEM standards database and Course Code Directory	Mr. J.R. Sheets
5.	Major Areas of Interest (MAI) and Dual Enrollment	Ms. Julie Alexander & Ms. Lillian Finn
6.	SB 2800, Specific Appropriation 86 – District FTE reporting and funding for dual enrollment	Dr. Heather Sherry
7.	General updates	
8.	Other business	